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INSTITUTO DE CIÊNCIAS BIOLÓGICAS (ICB)  
PROGRAMA DE PÓS GRADUAÇÃO EM ECOLOGIA E EVOLUÇÃO

VITOR GUIMARÃES MONTEIRO

**Influência da lista vermelha e de características das espécies no esforço em pesquisa de anuros do Brasil**

GOIÂNIA

2022



UNIVERSIDADE FEDERAL DE GOIÁS  
INSTITUTO DE CIÊNCIAS BIOLÓGICAS

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VITOR GUIMARÃES MONTEIRO

## **Influência da lista vermelha e de características das espécies no esforço em pesquisa de anuros do Brasil**

Dissertação apresentada ao Programa de Pós-Graduação em Ecologia e Evolução, da Faculdade de Ciências Biológicas, da Universidade Federal de Goiás (UFG), como requisito para Obtenção do título de Mestre em Ecologia e Evolução.

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**ATA DE DEFESA DE DISSERTAÇÃO**

Ata nº **194** da sessão de Defesa de Dissertação de **Vitor Guimarães Monteiro**, que confere o título de Mestre em **Ecologia e Evolução**, na área de concentração em **Ecologia e Evolução**.

Ao/s **trinta e um dias do mês de agosto de dois mil e vinte e dois (31/08/2022)**, a partir das **14h00min**, por **videoconferência**, seguindo Resolução CONSUNI/UFG Nº 141 de 13 de maio de 2022 e orientações do Ofício Circular no. 34/2022/PRPG/UFG (SEI 23070.030951/2022-07), realizou-se a sessão pública de Defesa de Dissertação intitulada **“Influência da lista vermelha e de características das espécies no esforço em pesquisa de anuros do Brasil”**. Os trabalhos foram instalados pelo Orientador, **Prof. Dr. Natan Medeiros Maciel (DECOL/ICB/UFG)**, com a participação dos demais membros da Banca Examinadora: **Prof. Dr. Rogério Pereira Bastos (DECOL/ICB/UFG)**, membro titular interno; **Prof. Dr. Vinícius Guerra Batista (UFMT)**, membro titular externo. Durante a arguição os membros da banca **não fizeram** sugestão de alteração do título do trabalho [**se for o caso inserir: conforme explicitado abaixo**]. A Banca Examinadora reuniu-se em sessão secreta a fim de concluir o julgamento da Dissertação, tendo sido o candidato **aprovado** pelos seus membros. Proclamados os resultados pelo **Prof. Dr. Natan Medeiros Maciel**, Presidente da Banca Examinadora, foram encerrados os trabalhos e, para constar, lavrou-se a presente ata que é assinada pelos Membros da Banca Examinadora, ao(s) **trinta e um dias do mês de agosto de dois mil e vinte e dois (31/08/2022)**.

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Dissertação apresentada à Universidade Federal de Goiás como parte das exigências do Programa de Pós-Graduação em Ecologia e Evolução para obtenção do grau de Mestre em Ecologia e Evolução.

Orientador: Prof. Dr. Natan Medeiros Maciel

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## RESUMO

A lista vermelha de espécies ameaçadas de extinção é uma importante ferramenta que apresenta dados de ameaça de extinção e também tendências das populações de diversos táxons. Portanto, a lista vermelha tem como uma de suas funções, direcionar os esforços de pesquisa para aquelas espécies que estão ameaçadas de extinção e, por isso, demandam maior atenção visando a manutenção da biodiversidade. Um dos objetivos deste estudo foi investigar se a lista vermelha é um bom direcionador para o esforço em pesquisa de anfíbios anuros endêmicos do Brasil ameaçados de extinção. Outro objetivo do trabalho foi verificar se fatores como o tamanho médio corporal de uma espécie, a área de distribuição, o ano de descrição formal ou o bioma influenciam na quantidade total de artigos que as espécies de anfíbios anuros endêmicos apresentam. Através de pesquisa em banco de dados (*Web of Science* e *Scopus*), encontramos 1775 artigos distribuídos entre 17 famílias de anfíbios anuros endêmicos do Brasil. O presente trabalho evidencia que apenas a categoria de ameaça de cada espécie não explica a variação na quantidade de artigos publicados para cada espécie entre o intervalo de tempo da publicação desse status e o ano de 2020. Espécies com maior tamanho corporal, maior área de distribuição e que foram descritas há mais tempo apresentaram maior quantidade de artigos.

**Palavras-Chave:** Tamanho corporal; Área de distribuição; Descrição de espécie; Habitat; Bioma;

## **ABSTRACT**

The red list of endangered species is an important tool that presents data on the threat of extinction and also population trends for several taxa. Therefore, the red list has as one of its functions, to direct research efforts to those species that are threatened with extinction and, therefore, require greater attention in order to maintain biodiversity. One of the objectives of this study was to investigate whether the red list is a good guide for the research effort on endemic endangered amphibians of Brazil. Another objective of the work was to verify if factors such as the average body size of a species, the range, the year of formal description or the biome influence the total number of articles that endemic amphibian species have. Through database research (Web of Science and Scopus), we found 1775 articles distributed among 17 families of endemic amphibian amphibians in Brazil. This work shows that only the threat category of each species does not explain the variation in the number of articles published for each species between the time of publication of this status and the year 2020. Species with larger body size, larger range and that have been described for a longer time showed a greater number of articles.

**Keywords:** Red list; Amphibians; Anurans; Research effort; Body size; Range size; Formal description; Habitat.

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## 1.INTRODUÇÃO

Os investimentos em conservação, historicamente estão ligados a regiões e espécies mais carismáticas e não necessariamente estão voltados para as espécies que estão em maior risco de extinção (RODRIGUES *et al.*, 2006). Existe um viés no esforço de pesquisa para as espécies existentes onde o maior esforço se concentra em vertebrados. Dentro do filo dos cordados, existem grupos muito estudados como os mamíferos e aves, e grupos pouco estudados como os anfíbios e peixes (DI MARCO *et al.*, 2017). Priorizar as espécies que mais demandam atenção ao risco de extinção, ou seja, aquelas que estão categorizadas como ameaçadas de extinção, pode gerar uma diminuição na taxa de perda de biodiversidade esperada já que, quanto maior o conhecimento específico, maior o poder argumentativo e propositivo para ações que visam conservar determinada espécie ou grupo de espécies. Em média, uma espécie precisa de cerca de dezesseis anos para que seu *status* de ameaça melhore (HOFFMANN *et al.*, 2010; YOUNG *et al.*, 2014). Uma ferramenta que tem como um dos principais propósitos, direcionar os esforços de pesquisa em conservação para espécies que apresentam maior risco de extinção, são as listas vermelhas de espécies ameaçadas de extinção, como a da União Internacional Para a Conservação da Natureza ou a do Ministério do Meio Ambiente do Brasil (BLAND *et al.*, 2019; IUCN, 2021; ICMBIO, 2018).

A lista vermelha fornece o status de ameaça de extinção de uma espécie. Os status seguem uma ordem crescente de nível de ameaça começando por *Least Concern* (LC), que são espécies que apresentam uma menor preocupação de extinção, *Near Threatened* (NT) que são espécies quase ameaçadas, *Vulnerable* (VU) para espécies vulneráveis, *Endangered* (EN) para as espécies que já se encontram ameaçadas de extinção, *Critically Endangered* (CR) para espécies em perigo crítico de extinção, *Extinct in The Wild* (EW) que são espécies que não são mais encontradas em seus habitats naturais, porém ainda existem em cativeiros e por fim o status *Extinct* (EX) que classifica espécies que não são mais encontradas nem nos seus habitats naturais e nem em cativeiro. Existem também outros dois status que são: *Not Evaluated* (NE) para espécies que não foram avaliadas e *Data Deficient* (DD) para espécies que não tem dados suficientes para serem classificadas em algum nível de ameaça (IUCN, 2021). A lista vermelha da IUCN ainda fornece dados de bioma e as tendências populacionais de cada espécie e como isso pode afetar de maneira geral a biodiversidade (RODRIGUES *et al.*, 2006; IUCN, 2021).

O Brasil é um país de dimensões continentais e, abriga em seu território, diversos ecossistemas como florestas úmidas, pastagens e savanas (OLIVEIRA *et al.*, 2017). Apesar de ser um dos países mais ricos em biodiversidade de todo o planeta, o Brasil ainda é constantemente criticado no cenário nacional e internacional pela forma como se dá sua rápida expansão agrícola, industrial e urbana, que vem causando aumento no desmatamento de suas florestas e na mudança das áreas naturais (MITTERMEIER *et al.*, 2005). O somatório da conversão de diversas áreas naturais para outros tipos de cobertura de solo como as pastagens, lavouras ou a mineração, através do desmatamento, por exemplo, provocam resultados que vão desde a mudança

climática até o aumento no nível de ameaça de extinção para as espécies que compõem os biomas brasileiros, podendo também resultar na extinção de espécies endêmicas ou já ameaçadas de extinção (METZGER *et al.*, 2019; SONTER *et al.*, 2017).

Outro problema para a conservação das espécies é a falta de conhecimento acerca do número de espécies existentes ou de sua distribuição geográfica. Essa falta de conhecimento é nomeada de lacuna Linnaeana e Wallaceana, respectivamente e, não conhecer o número de espécies que existem em uma determinada região ou subestimar suas áreas de ocorrência impacta de forma negativa as ações de conservação, pois, não é possível propor ações de conservação para espécies que não foram formalmente descritas e as ações propostas podem não ser efetivas para as espécies em que a distribuição não é conhecida (GUERRA *et al.*, 2020). Ainda, segundo Guerra (2020), estima-se que 25% de todos os anfíbios brasileiros ainda não foram descritos, por exemplo. O clado dos anfíbios é afetado pela mudança do uso de solo e suas consequências, como as mudanças climáticas (NEWBOLD, 2018). Tais impactos vêm afetando a riqueza de espécies e provocando declínios populacionais, principalmente para os anfíbios (WARREN *et al.*, 2013; NEWBOLD, 2018).

Os anfíbios anuros são especialmente suscetíveis às mudanças climáticas porque a grande maioria das espécies tem ciclo de vida dupla e, portanto, tem uma fase larval aquática e fase adulta terrestre (WAKE & KOO, 2018). Na fase larval eles podem ser afetados por contaminantes de origem antrópica presentes na água (ABERCROMBIE *et al.*, 2019). Um exemplo de contaminante de origem antrópica é o glifosato, que ao lixiviar em direção aos corpos d'água, provoca diminuição da sobrevivência de girinos e também compromete a mobilidade daqueles que sobrevivem (AGOSTINI *et al.*, 2020). Quando adultos, suas populações podem sofrer reduções de tamanho devido a variações nos fatores ambientais como a redução da umidade ou o aumento da temperatura (SCHIVO *et al.*, 2021). A perda do habitat, oriunda das transformações das paisagens naturais, também é um grande causador de declínios populacionais (BISHOP *et al.*, 2012).

Outra causa de declínio de populações de anfíbios são as doenças, cada vez mais comuns, como as ranaviruses que provocam úlceras e hemorragias nos hospedeiros (PRICE *et al.*, 2014). O patógeno fúngico altamente transmissivo, vindo do fungo *Batrachochytrium dendrobatidis*, que causa uma doença conhecida como quitridiomiose, foi responsável pela extinção de centenas de espécies de anfíbios nos últimos cem anos (KILPATRICK *et al.*, 2010; O'HANLON *et al.*, 2018).

Os declínios populacionais e extinções de espécies de anfíbios ao longo da história, e cada vez mais potencializados principalmente pelo desenvolvimento humano e suas consequências, preocupam por diversos motivos. Este grupo ocupa diversos níveis tróficos, como predadores e também presas para diversas espécies e sua diminuição ou extinção pode modificar todo um ecossistema (HOPKINS, 2007). Eles também desempenham funções muito importantes como a ciclagem dos nutrientes (CORTÉS- GOMEZ, 2014). Podem também ter um grande potencial medicinal, como é o

caso do sapo da espécie *Rhinella jimi*. A partir da toxina presente na pele desse animal, foi possível extrair dois esteróides ativos capazes de combater o parasita causador da Leishmaniose assim como também eliminar o *Trypanosoma cruzi*, que é o parasita causador da doença de chagas (TEMPONE *et al.*, 2008).

Ao passo que cada vez mais populações de anfíbios declinam, mais tem sido constante a necessidade da conservação das espécies. Ocorrem no Brasil 1144 espécies de anfíbios anuros, divididas em vinte famílias e 107 gêneros (SEGALLA *et al.*, 2021). De todas essas espécies, mais de 700 são de anfíbios anuros endêmicos (AMPHIBIAWEB, 2021). A área de distribuição destas espécies endêmicas varia muito de espécie para espécie. Existem espécies como é o caso de *Melanophryniscus admirabilis*, que ocorre em uma pequena faixa que margeia o rio Forqueta, no município de Arvorezinha no estado do Rio Grande do Sul. Já espécies como a *Boana lundii*, que pode ser encontrada no bioma cerrado nos estados de São Paulo, Goiás, Distrito Federal e Minas Gerais, tem distribuição mais ampla (IUCN, 2021). Ainda assim, estima-se que de todas as espécies de anfíbios existentes, cerca de 24% são deficientes de dados e isso, implica na conservação e na manutenção de espécies fortemente ameaçadas de extinção (NORI *et al.*, 2018).

O presente trabalho busca ajudar a entender como se dá o esforço de pesquisa para os anfíbios anuros endêmicos do Brasil. Entender como está concentrada a produção científica em relação às espécies e se a lista vermelha de espécies ameaçadas direciona esse esforço, pode ajudar na proposição de futuros projetos de pesquisa e programas de conservação direcionados para aquelas que mais correm risco de extinção assim como para as espécies que têm menor atenção no esforço de pesquisa. Além disso, é importante entender quais fatores além do *status* influenciam na publicação de artigos. Como o *status* tem um papel direcionador no esforço de pesquisa e também de conservação, espera-se que quanto mais crítico seja o risco de extinção, maior seja a quantidade de artigos publicados para essa espécie. Existem outros fatores que podem influenciar o esforço de pesquisa.

Um destes fatores é o bioma onde cada espécie ocorre. Ele pode afetar o esforço de pesquisa devido a fatores históricos do país como a ocupação e a alocação de recursos nos grandes centros urbanos. Grande parte da população brasileira está distribuída em regiões litorâneas, e isso pode causar impacto no esforço de pesquisa. Além do bioma, o ano de descrição formal de uma espécie também pode afetar o esforço de pesquisa já que, espera-se que quanto maior o tempo disponível para o acúmulo de informações, maior seja a quantidade de artigos publicados que cite a espécie em questão. Já o tamanho médio de uma espécie, pode afetar o esforço em pesquisa, pois, um animal maior pode ser mais facilmente visualizado e, portanto, quanto mais fácil a visualização de uma espécie, espera-se que maior seja o esforço de pesquisa. Por fim, outro fator de interesse é a área de distribuição das espécies. Espera-se que quanto maior for a área de distribuição de uma espécie, maior seja o esforço de pesquisa.

## 2.METODOLOGIA

Para a realização do estudo, foi utilizada a nomenclatura taxonômica disponível no *Amphibian Species Of the World* (FROST, 2021). As espécies que integram o trabalho, são resultantes de uma busca neste banco de dados que atendem ao critério de serem endêmicas do Brasil. Foi feita uma comparação entre as espécies contidas nessa primeira busca com o Livro Vermelho da Fauna Brasileira Ameaçada de Extinção (ICMBIO, 2018), a fim de excluir da lista final as espécies classificadas como *Not Evaluated* (NE), *Data Deficient* (DD), *Extinct in The Wild* (EW) e *Extinct* (EX).

### 2.1.Fatores que influenciam a quantidade de publicações por espécies:

#### 2.1.1.Status

Os dados de *status* de cada espécie foram retirados do Livro Vermelho da Fauna Brasileira Ameaçada de Extinção (ICMBIO, 2018).

#### 2.1.2.Bioma

Os dados de bioma de cada espécie foram coletados da plataforma *Amphibian Species Of the World* através da informação de localidade (FROST, 2021). Quando não foi possível extrair essa informação acerca de uma espécie, seus pontos de ocorrência foram baixados no banco de dados do Sistema Global de Informação sobre Biodiversidade (GBIF, 2021) e plotados sobre um *shapefile* de biomas (MMA, 2021) no *software* QGis (QGIS DEVELOPMENT TEAM, 2022). O bioma para cada espécie foi definido de acordo com a predominância de pontos sobre um determinado bioma no arquivo *shapefile*.

#### 2.1.3.Ano de descrição formal

O ano de descrição formal de cada espécie foi coletado no *Amphibian Species of The World* (FROST, 2021). O intervalo de tempo disponível para acúmulo de informação para cada espécie foi calculado com a subtração do ano de 2020 pelo ano de descrição formal de cada espécie.

#### 2.1.4.Tamanho médio corporal

O *Snouth-vent lenght* (SVL) é uma medida morfométrica tomada desde o início do focinho até a abertura mais posterior da cloaca. O SVL médio de cada espécie foi usado como uma medida de tamanho médio. O tamanho médio de cada espécie foi retirado através de consulta no trabalho de Guerra *et al* (2020).

### 2.1.5. Área de distribuição

Os dados de distribuição de uma espécie, aqui neste trabalho chamadas de *range size*, foram retirados do trabalho de Guerra *et al* (2020). Nem todas as espécies contidas neste trabalho tinham dados de *range size* no trabalho de Guerra *et al* (2020) e, por isso, uma outra busca foi feita no banco de dados do Sistema Global de Informação sobre Biodiversidade (GBIF, 2021). Foram coletados os dados das espécies que continham pelo menos três pontos de ocorrência registrados. Os dados de pontos de ocorrência foram tratados no QGis (QGIS DEVELOPMENT TEAM, 2022). Neste programa foram feitas as envoltórias mínimas convexas e em sequência o cálculo da área.

### 2.2. Publicações

A quantidade de artigos publicados para cada espécie, ou seja, o esforço de pesquisa, foi obtida do banco de dados *Scopus* e também *Web of Science*. Foi utilizada uma combinação de termos idêntica nos dois bancos de dados: Nome científico atual e também nomes mais antigos (se houver) caso a espécie tenha passado por uma mudança de nome e também o nome comum ou os nomes comuns (caso houver mais de um), tanto em português quanto em inglês (Apêndice A). A busca foi feita com operadores booleanos para encontrar artigos que tenham os termos buscados no título e/ou no resumo e/ou nas palavras chave. Para cada espécie, foi coletada a quantidade de artigos acumulados entre o ano da descrição formal até o ano de 2020. Os metadados da busca de cada espécie foram baixados e foi realizada uma comparação entre o resultado de cada banco de dados a fim de excluir artigos duplicados. Para garantir que os artigos contabilizados como esforço de pesquisa para cada espécie realmente abordem tal espécie, todos os artigos presentes nos metadados das buscas tiveram seus títulos conferidos e quando necessário, seus resumos e também o corpo do artigo. Os artigos que não tinham a espécie buscada como parte integrante do trabalho foram excluídos e por consequência não foram contabilizadas. A partir dos metadados das buscas, outro dado foi gerado: a quantidade de artigos publicados no intervalo de tempo entre a divulgação do *status* da espécie e o ano de 2020.

### 2.3. Análises estatísticas

Para testar se o *status* de ameaça de extinção de uma espécie influenciou e foi um bom direcionador no esforço de pesquisa para as espécies com maior grau de ameaça, foi utilizado um teste de Kruskal-Wallis. Os pressupostos foram verificados, sendo identificada a falta de linearidade na variável dependente e, por isso, foi feita a realização de um teste não paramétrico. Os demais pressupostos também foram

verificados e cumpriram com as premissas do teste. A análise foi feita no *software R versão 4.1.2* (R CORE TEAM, 2021).

Para testar se o bioma, ano de descrição formal de uma espécie, tamanho médio, área de distribuição e status de nível de ameaça de extinção influenciam a quantidade total de artigos que cada espécie tem, foram utilizados modelos lineares generalizados (GLM). Os resíduos dos modelos foram verificados e foi identificada falta de linearidade e sobredispersão dos dados. Não houve problema com a homogeneidade. Uma tentativa de normalizar os resíduos foi feita através da transformação logarítmica dos dados de ano de descrição formal, área de distribuição e a variável dependente. Além disso, foi feita uma seleção de modelos, a fim de encontrar o melhor modelo para o conjunto de dados (Apêndice B). O melhor modelo não inclui os dados de bioma e *status*. Os resíduos do melhor modelo foram verificados, e foi observado que não houve problema com a homogeneidade e também com a linearidade (Apêndice C). A distribuição adotada no modelo final foi a Binomial Negativa. As análises foram feitas no *software R versão 4.1.2* (R CORE TEAM, 2021).

### 3.RESULTADOS

O presente trabalho contou com uma lista de 459 espécies de anfíbios distribuídos entre 17 famílias, classificados em CR, EN, VU, LC, NT. A busca por artigos resultou em 1.775 artigos no total (Apêndice D). Cada um desses artigos inclui pelo menos uma espécie de anfíbio anuro endêmico do Brasil. A soma dos artigos publicados após a data de publicação do *status* de nível de ameaça foi de 999 (Figura 1). Os artigos publicados mais antigos datam de 1950. Em termos absolutos, a família mais representada é a dos Hylidae com mais de 37% de todas as espécies incluídas no trabalho. Em seguida, vem a família Leptodactylidae com mais de 14%. A porcentagem de artigos publicados por família acompanha a proporção da quantidade de espécies por família. A família que tem a maioria dos artigos publicados é a dos Hylidae com mais de 36% seguida pela família Leptodactylidae que tem mais de 13% (Figura 2).

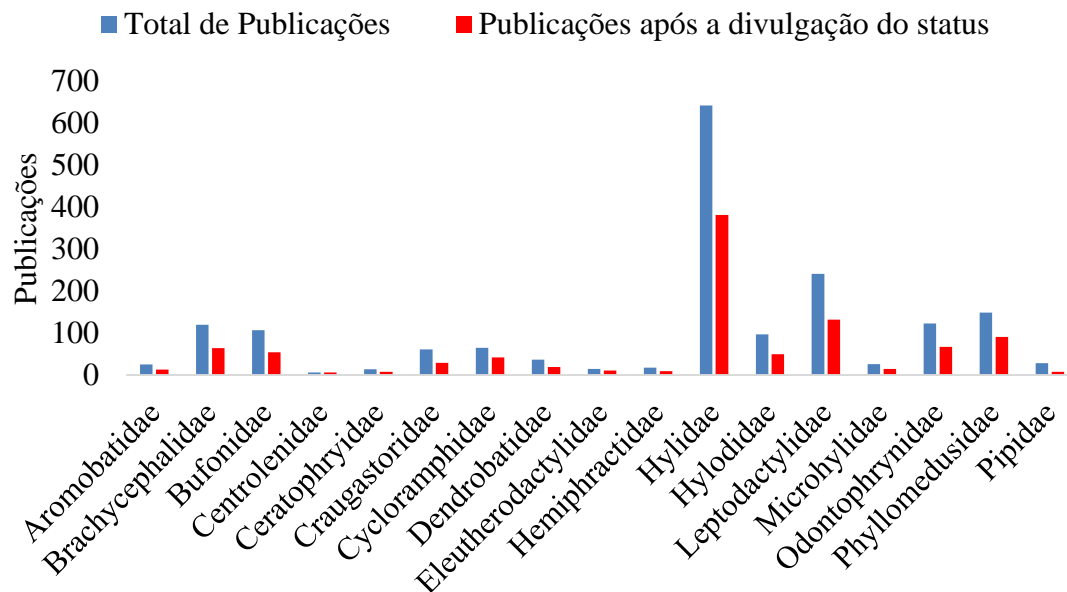


Figura 1 – Em azul estão os valores totais de artigos publicados por família. Em vermelho está representado o total de artigos publicados após a publicação do *status* de risco de ameaça de extinção, publicado pelo Ministério do Meio Ambiente em 2018.

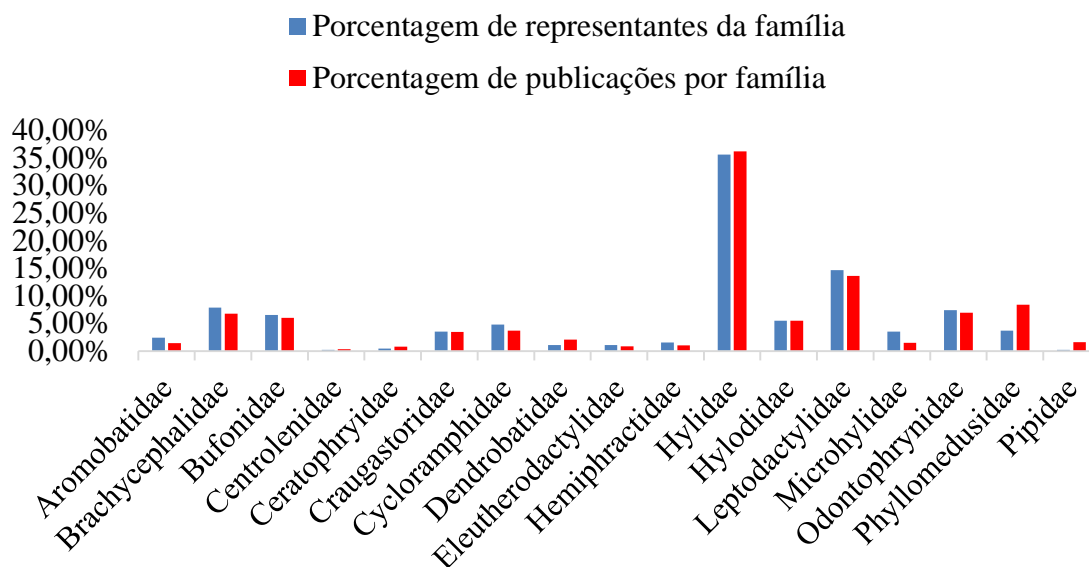


Figura 2 – Em azul, estão representadas as porcentagens de representantes de cada família no total dos dados levantados para o estudo. Em vermelho, estão as porcentagens de artigos que cada família tem em relação ao total de artigos publicados para todas as espécies.

Para as espécies que não são consideradas com risco de extinção, puderam ser observadas as seguintes médias de total publicação por espécie: *near threatment* ( $\bar{X}=1,7$ ), *least concern* ( $\bar{X}=2,4$ ). Já as espécies em extinção, também apresentam um baixo valor médio de publicações por espécie: *vulnerable* ( $\bar{X}=2,4$ ), *endangered* ( $\bar{X}=1,3$ ) e *critically endangered* ( $\bar{X}=1,6$ ). Em média, o bioma em que as espécies têm mais publicações é o da Caatinga ( $\bar{X}=7,26$ ), seguido pelo bioma da Mata Atlântica ( $\bar{X}=4,08$ ), Cerrado ( $\bar{X}=3,86$ ) e pelo bioma da Amazônia ( $\bar{X}=2,04$ ). As espécies descritas há mais tempo tiveram em média mais artigos publicados que espécies descritas mais recentemente. Para exemplificar, as espécies descritas entre os anos de 1821 a 1957 tiveram em média 6,68 artigos publicados enquanto as espécies descritas entre 1958 a 2014 tiveram em média 2,62 artigos publicados. Significa que as espécies descritas há mais tempo apresentam em média cerca de 2,5 artigos há mais que as espécies descritas mais recentemente. A média de tamanho das espécies foi de 3,34 cm de *snout vent length*. As espécies maiores que o valor médio, tem 5,37 publicações em média enquanto as espécies menores que a média teve 2,30 publicações. As espécies ameaçadas de extinção são em média menores que as espécies não ameaçadas (Figura 3).

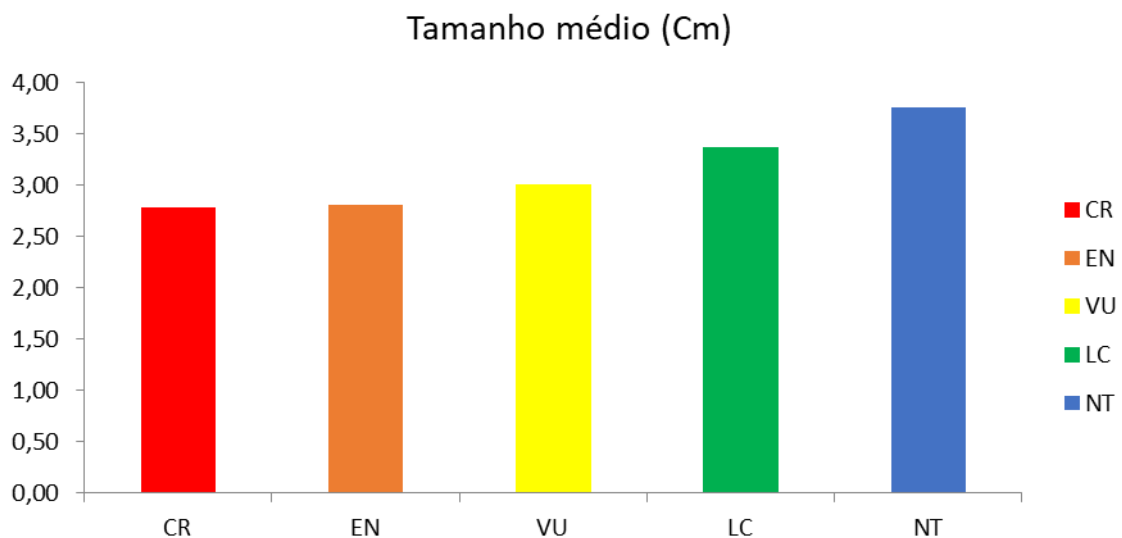


Figura 3 – Valores médios de SVL para todos os *status* de nível de ameaça de extinção

O teste de Kruskal-Wallis mostrou que não houve variação significativa entre os *status* de risco de extinção ( $R^2=3,215$ ;  $p=0,522$ ). Isto indica que apenas o *status* não serviu como direcionador no esforço de pesquisa, tendo em vista que não houve diferença na quantidade de artigos entre grupos ameaçados e não ameaçados de extinção, como foi sugerida a hipótese. Ainda assim, foi feito um teste *post-hoc* de Dunn utilizando o método de p ajustado para múltiplas comparações de Bonferroni (Apêndice E).

O melhor modelo linear generalizado evidenciou que, a área de distribuição das espécies e a data de descrição formal afetou de forma significativa a quantidade total de artigos publicados para cada espécie (Tabela 1). Isto quer dizer que, espécies que tem área de distribuição maior ou foram descritas há mais tempo tem maior quantidade de artigos publicados (Figura 3). A variável de tamanho corporal, ainda que não tenha um  $p$  significativo, está inclusa no melhor modelo e ajuda a explicar a variação na quantidade de publicações para cada espécie. As variáveis bioma e *status* não foram incluídos no modelo final.

Tabela 1 – Resultados do modelo linear generalizado com distribuição Binomial Negativa. Os valores de  $p$  evidenciam que a área de distribuição aqui chamada de  $\log(\text{range.size})$  ( $p=0,0246$ ), o ano de descrição formal das espécies, chamado de tempo ( $p<0,001$ ) influenciam na quantidade de artigos que as espécies têm publicados.

<b>coefficients</b>	<b>Estimate</b>	<b>Std.Error</b>	<b>z-value</b>	<b>Pr(&gt; t )</b>
(Intercept)	-0.51194	0.16127	-3.174	0.0015**
$\log(\text{range.size})$	0.03778	0.01680	2.481	0.0246*
tempo	0.00377	0.00090	4.198	2.69e-05***
svl	0.04000	0.02250	1.778	0.0755

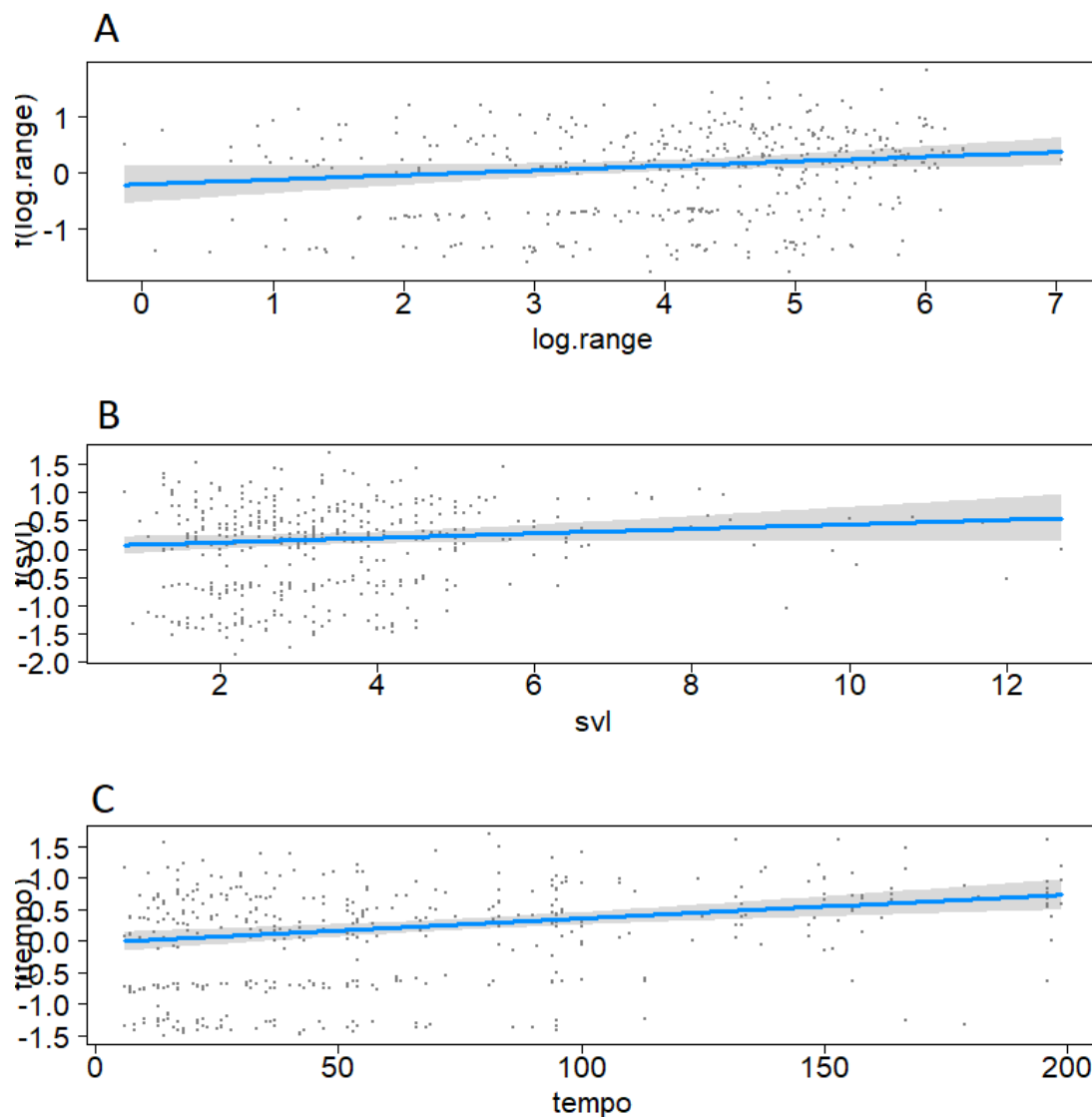


Figura 3 – Efeito da área de distribuição (log.range), do tempo de descrição formal da espécie (tempo) e o tamanho corporal médio (svl) nas publicações. **A.** Efeito positivo da área de distribuição nas publicações. **B.** Efeito positivo no tamanho corporal médio das espécies nas publicações. **C.** Efeito positivo do ano de descrição formal das espécies nas publicações. A linha azul representa a regressão e a sombra cinza representa o intervalo de confiança de 95%.

#### 4.DISSCUSSÃO

No presente estudo foi verificado que, apenas o *status* de risco de extinção não é suficiente para explicar a variação da quantidade de publicações para cada espécie a partir da divulgação da lista vermelha. Neste contexto, não houve diferença estatisticamente significativa na quantidade de publicações para as espécies ameaçadas e não ameaçadas de extinção. Uma possível causa para isso é a grande quantidade de espécies deficientes de dados que não entraram na análise. Estima-se que, de toda a biodiversidade de anfíbios anuros, cerca de um terço não têm dados suficientes para serem avaliados quanto ao risco de extinção e que outro terço está ameaçado de extinção (FONTANA *et al.*, 2021; IUCN., 2022). Outro fator que influencia de forma abrangente a quantidade de artigos publicados nos últimos dez anos, ou seja, o período entre a divulgação do nível de ameaça de extinção das espécies de anuros e o ano de 2020, são os contínuos cortes no orçamento do Ministério da Ciência, Tecnologia e Inovações brasileiro (ÂNGELO, 2017; MAGNUSSON *et al.*, 2018). Esses cortes no orçamento da pasta, além de impactar negativamente nas pesquisas científicas, comprometem também o monitoramento em longo prazo da biodiversidade do país (FERNANDES *et al.*, 2017). Um fator importante é que a grande maioria dos estudos que envolvem anfíbios anuros endêmicos do Brasil são realizados em território nacional por pesquisadores que dependem de incentivo financeiro para realizar suas pesquisas, e já é possível observar a evasão de pesquisadores de diversas áreas para países que tem melhores condições de trabalho (ÂNGELO, 2017). Historicamente, é possível observar que países que têm instituições de pesquisa e ensino mais antigas e que investem mais em ciência, tem maior número de publicações para suas espécies endêmicas. Anuros que ocorrem na América do Norte ou na Europa, por exemplo, apresentam maior número de publicações que as espécies de países que investem menos, como o Brasil (SILVA *et al.*, 2020; MAGNUSSON *et al.*, 2018).

A área de distribuição das espécies foi um fator que influenciou a quantidade total de artigos publicados para cada espécie, ou seja, foi observado que quanto maior a área de distribuição de uma espécie, maior é a quantidade de publicações. Para exemplificar, a espécie *Pipa carvalhoi*, que tem uma grande área de distribuição (GUERRA *et al.*, 2020), foi foco de 28 publicações. Em contrapartida, *Paratelmatobius lutzii*, que tem uma área de distribuição restrita a Serra da Mantiqueira, entre os estados de Minas Gerais e Rio de Janeiro (ETEROVICK *et al.*, 2005; IUCN, 2022), foi foco de apenas uma publicação. Esse viés de pesquisa também é encontrado em outros táxons (SHABANI *et al.*, 2017; TENSEN., 2018).

Os dados de bioma, ainda que não inclusos no melhor modelo após a seleção de modelos, fornecem algumas informações sobre como as espécies endêmicas estão

distribuídas ao longo do território e como elas concentram as publicações para anfíbios anuros endêmicos do Brasil. De todas estas espécies que foram incluídas neste trabalho, 72,26% ocorrem no bioma Mata Atlântica, 15,33% no bioma Cerrado, 6,81% na Caatinga e 5,60% na Amazônia. Uma abordagem levando em consideração os biomas é importante, pois, o Brasil tem em seu território dois *hotspots*, ou seja, biomas com grande riqueza de biodiversidade e alto grau de ameaça (MITTERMEIER *et al.*, 2011). Esse alto grau de ameaça é resultado das práticas antrópicas como a mudança do uso do solo, por exemplo, que vem causando uma aceleração nas mudanças climáticas globais, e como consequência, já é possível observar no presente e projetar cenários no futuro com grandes perdas da biodiversidade (HIDASI-NETO *et al.*, 2019).

Outro fator importante que influencia a quantidade de publicações por espécie de anfíbios anuros é o ano de descrição formal. Continuar descrevendo novas espécies é de suma importância para preencher as lacunas de conhecimento. A descrição de anfíbios que ocorrem no Brasil tem aumentado exponencialmente desde o ano de 1800 (GUERRA *et al.*, 2020). Ainda segundo Guerra *et al.* (2020) é possível observar que as espécies que ainda não foram descritas, provavelmente têm uma distribuição mais restrita e tamanho corporal diminuto.

Apesar de o tamanho corporal não influenciar de forma significativa o total de publicações para anfíbios anuros endêmicos do Brasil, é possível observar essa influência em diversos grupos como, por exemplo, para carnívoros, onde as espécies mais estudadas tendem a ter um maior tamanho corporal (BROOKE *et al.*, 2014). Esse mesmo viés pode ser observado para as publicações que estudam tubarões (DUCATEZ., 2019) e aves australianas (YARWOOD., 2018).

A partir do ano de 2010, foi criado o primeiro Plano de Ação Nacional (PAN) através do Instituto Chico Mendes de Conservação da Biodiversidade (ICMBio) voltado para o táxon dos anfíbios, chamado de Plano de Ação Nacional para Conservação da Herpetofauna Insular (já finalizado). A partir de então, outros cinco PANs foram criados envolvendo este táxon. Os PANs têm como objetivo a priorização de ações a fim de promover a conservação da biodiversidade e seus ambientes naturais (ICMBIO, 2022). Os cinco PANs que envolvem os anfíbios anuros abrangem as regiões sul, sudeste, centro-oeste e nordeste do país. Até o presente momento, não há um PAN que tenha o foco na preservação de anfíbios amazônicos.

Os PANs envolvem diversas espécies incluídas neste trabalho. O PAN para conservação da herpetofauna do sul inclui as espécies classificadas no *status critically endangered* (CR): *Brachycephalus pernix*, *Cycloramphus diringshofeni*, *Melanophryniscus admirabilis*, espécies classificadas como *endangered* (EN): *Hypsiboas semiguttatus*, *Melanophryniscus macrogranulosus* e as espécies classificadas como *vulnerable* (VU): *Hypsiboas curuoi*, *Ischnocnema manezinho*, *Melanophryniscus*

*cambaraensis* e *Melanophryniscus dorsalis* (ICMBIO, 2022). O PAN para conservação da herpetofauna da Serra do Espinhaço em Minas Gerais inclui a espécie *Physalaemus maximus* classificada como VU (ICMBIO, 2022). O PAN para a conservação da herpetofauna do nordeste inclui as espécies categorizadas como CR: *Crossodactylus lutzorum*, *Phyllodytes gyrinaethes* e *Proceratophrys sanctaritae* e as espécies classificadas como EN: *Chiasmocleis alagoanus* e *Crossodactylus dantei* (ICMBIO, 2022). O PAN para conservação da herpetofauna ameaçada da mata atlântica da região sudeste do Brasil inclui as espécies classificadas como CR: *Aparasphenodon pomba*, *Bokermannohyla vulcaniae*, *Cycloramphus faustoi*, *Holoaden bradei*, *Melanophryniscus setiba*, *Paratelmotobius lutzii*, *Physalaemus soaresi*, *Proceratophrys palustres*, *Scinax alcatraz*, *Scinax peixotoi* e *Hypsiboas cymbalum*. Este PAN também inclui as espécies classificadas como EN: *Cycloramphus ahausi*, *Holoaden luederwaldti*, *Thoropa petropolitana* e *Xenohyla truncata*. Também estão inclusas as espécies classificadas como VU: *Allobates olfersioides*, *Physalaemus maximus*, *Scinax duartei* e *Scinax faivovich* (ICMBIO, 2022). Por fim, o PAN para a conservação das espécies ameaçadas da ictiofauna, herpetofauna e primatas do cerrado e pantanal, incluem a espécie *Allobates brunneus* classificada como CR e as espécies classificadas como EN: *Allobates goianus* e *Proceratophrys moratoi* (ICMBIO, 2022).

Ainda que os PANs sejam uma forma de desacelerar o processo de diminuição populacional e conseqüente extinção, ao comparar as espécies contidas nos cinco planos de ação nacionais com a lista vermelha, por exemplo, é possível observar que ainda existem espécies que estão em extinção e não estão inclusas em nenhum plano de ação (ICMBIO, 2018; ICMBIO, 2022). Recentemente no ano de 2022, foi publicada pelo Ministério do Meio Ambiente a [portaria MMA nº 148](#) que atualiza a situação das espécies ameaçadas de extinção. Das espécies que foram utilizadas nesse trabalho, 12 deixaram a lista de ameaça de extinção. São elas *Phyllodites gyrinaetes*, *Crossodactylus lutzorum*, *Allobates brunneus*, *Allobates goianus*, *Allobates olfersioides*, *Holoaden luederwaldti*, *Cycloramphus ohausi*, *Thoropa saxatilis*, *Boana cymbalum*, *Boana semiguttata*, *Scinax duartei* e *Proceratophrys moratoi*. As espécies *Boana buriti* e *Hylodes sazimai* entraram pra lista de espécies que se encontram ameaçadas de extinção, os status são *endangered* e *vulnerable* respectivamente. Ainda é possível observar que algumas espécies mantiveram o mesmo *status* da lista publicada em 2012 e outras mudaram de nível de ameaça, mas continuam em perigo de extinção. Esta comparação entre a lista de 2012 e a de 2022 permitiu categorizar as espécies que continuam ameaçadas de extinção e não são contempladas em nenhum PAN. Foi feito um *ranking* variando de quatro a um que sugere que quanto maior esse valor, maior o grau de ameaça da espécie (Apêndice F).

Apenas o *status* de nível de ameaça, proveniente da lista vermelha nacional, não foi suficiente para explicar a variação na quantidade de publicações que cada espécie teve no intervalo de tempo entre o ano de divulgação desse *status* e o ano de

2020. A lista vermelha de espécies ameaçadas de extinção é um instrumento fundamental para direcionar as pesquisas e ações de conservação para as espécies que mais correm risco de extinção e por isso, ele precisa continuar cada vez mais sendo explorado para guiar esses esforços e, para isso, o Brasil precisa rever e aumentar o investimento em pesquisa, fomentando estudos que se beneficiem dessa ferramenta, além de privilegiar espécies com áreas de distribuição mais restrita e que foram descritas mais recentemente. É importante destacar a necessidade de o Brasil voltar a investir na ciência. O maior conhecimento sobre as espécies faz com que as proposições de políticas públicas e as ações a fim de mitigar os impactos negativos sejam mais assertivas e apresentem melhores resultados (FERNANDES *et al.*, 2017). Por fim, uma maneira de contornar esse viés observado, seria a abertura de editais de pesquisa que incluam espécies pouco estudadas ou locais pouco estudados que tenham uma grande riqueza de espécies de anfíbios anuros, pois, desta forma, o conhecimento poderia ficar mais bem distribuído entre as espécies e isto aumentaria o poder argumentativo e propositivo para a implementação de ações de políticas públicas que visam a manutenção da biodiversidade de anfíbios anuros endêmicos do Brasil. O presente estudo também sugere uma lista de prioridade para espécies que estão mais ameaçadas de extinção sejam priorizadas em editais e tomadas de decisão por parte do poder público e também dos pesquisadores (Apendice F).

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**Apêndice A.** Termos de busca utilizados nos bancos de dados *Scopus* e *Web of Science*. Os termos apareceram ao menos no título, resumo ou palavras chave.

**Família: Aromobatidae**

**Espécie:** *Allobates brunneus* (Cope, 1887)

**Sinonímias:** *Prostherapis brunneus*, *Phyllobates brunneus*, *Colostethus brunneus*

**Nomes comuns:** Chapada Rocket Frog

**Termos de Busca:** (“*Allobates brunneus*” OR “*Prostherapis brunneus*” OR “*Phyllobates brunneus*” OR “*Colostethus brunneus*” OR “Chapada Rocket Frog”)

**Espécie:** *Allobates caeruleodactylus* (Lima & Caldwell, 2001)

**Sinonímias:** *Colostethus caeruleodactylus*

**Nomes comuns:**

**Termos de Busca:** (“*Allobates caeruleodactylus*” OR “*Colostethus caeruleodactylus*”)

**Espécie:** *Allobates fuscellus* (Morales, 2002)

**Sinonímias:** *Colostethus fuscellus*

**Nomes comuns:**

**Termos de Busca:** (“Allobates fuscellus” OR “Colostethus fuscellus”)

**Espécie:** *Allobates gasconi* (Morales, 2002)

**Sinonímias:** *Colostetus gasconi*

**Nomes comuns:**

**Termos de Busca:** (“Allobates gasconi” OR “Colostethus gasconi”)

**Espécie:** *Allobates goianus* (Bokermann, 1975)

**Sinonímias:** *Colostethus goianus*

**Nomes comuns:** Goiás Rocket Frog, Cerrado Rocket Frog

**Termos de Busca:** (“Allobates goianus” OR “Colostethus goianus” OR “Goiás rocket frog” OR “Cerrado rocket frog”)

**Espécie:** *Allobates grillisimilis* (Simões, Sturaro, Peloso & Lima, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Allobates grillisimilis”)

**Espécie:** *Allobates hodli* (Simões, Lima & Farias, 2010)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Allobates hodli”)

**Espécie:** *Allobates masniger* (Morales, 2002)

**Sinonímias:** *Colostethus masniger*

**Nomes comuns:**

**Termos de Busca:** (“Allobates masniger” OR “Colostethus masniger”)

**Espécie:** *Allobates olfersioides* (Lutz, 1925)

**Sinonímias:** *Eupemphix olfersioides*, *Phyllobates olfersioides*, *Phyllobates olfersioides*, *Phyllobates alagoanus*, *Phyllobates capixaba*, *Phyllobates carioca*, *Colostethus olfersioides*, *Colostethus alagoanus*, *Colostethus capixaba*, *Colostethus carioca*, *Allobates alagoanus*, *Allobates capixaba*, *Allobates carioca*

**Nomes comuns:** Rio Rocket Frog, Alagoas Rocket Frog, Linhares Rocket Frog, Guanabara Rocket Frog

**Termos de Busca:** (“Allobates olfersioides” OR “Eupemphix olfersioides” OR “Phyllobates olfersioides” OR “Phyllobates olfersioides” OR “Phyllobates alagoanus” OR “Phyllobates capixaba” OR “Phyllobates carioca” OR “Colostethus olfersioides” OR “Colostethus alagoanus” OR “Colostethus capixaba” OR “Colostethus carioca” OR “Allobates alagoanus” OR “Allobates capixaba” OR “Allobates carioca” OR “Rio Rocket Frog” OR “Alagoas Rocket Frog” OR “Linhares Rocket Frog” OR “Guanabara Rocket Frog”)

**Espécie:** *Allobates subfolionidificans* (Lima, Sanchez & Souza, 2007)

**Sinonímias:** *Colostethus subfolionidificans*

**Nomes comuns:**

**Termos de Busca:** (“Allobates subfolionidificans” OR “Colostethus subfolionidificans”)

**Espécie:** *Allobates vanzolinus* (Morales, 2002)

**Sinonímias:** *Colostethus vanzolinus*

**Nomes comuns:**

**Termos de Busca:** (“Allobates vanzolinus” OR “Colostethus vanzolinus”)

**Família:** Brachycephalidae

**Espécie:** *Brachycephalus alipioi* (Pombal & Gasparini, 2006)

**Sinônimos:**

**Nomes comuns:**

**Termos de Busca:** (“Brachycephalus alipioi”)

**Espécie:** *Brachycephalus brunneus* (Ribeiro, Alves, Haddad & Reis, 2005)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Brachycephalus brunneus”)

**Espécie:** *Brachycephalus crispus* (Condez, Clemente-Carvalho, Haddad & Reis, 2014)

**Sinonímias:**

**Nomes comuns:** Rã-pururuca

**Termos de Busca:** (“*Brachycephalus crispus*” OR “Rã-pururuca”)

**Espécie:** *Brachycephalus didactylus* (Izecksohn, 1971)

**Sinonímias:** *Psyllophryne didactyla*

**Nomes comuns:** Izecksohn’s Toad

**Termos de Busca:** (“*Brachycephalus didactylus*” OR “*Psyllophryne didactyla*” OR “Izecksohn’s Toad”)

**Espécie:** *Brachycephalus ephippium* (Spix, 1824)

**Sinonímias:** *Bufo ephippium*, *Ephippipher spixii*, *Ephippipher aurantiacus*, *Brachycephalus aurantiacus*, *Brachycephalus ephippium* var. *ateloipoide*

**Nomes comuns:** Spix's Saddleback Toad, Pumpkin Toadlet, Sapinho-pingo-de-ouro

**Termos de Busca:** ("Brachycephalus ephippium" OR "Bufo ephippium" OR "Ephippipher spixii" OR "Ephippipher aurantiacus" OR "Brachycephalus aurantiacus" OR "Brachycephalus ephippium var. ateloipoide" OR "Spix's Saddleback Toad" OR "Pumpkin Toadlet" OR "Sapinho-pingo-de-ouro")

**Espécie:** *Brachycephalus ferruginus* (Alves, Ribeiro, Haddad & Reis, 2006)

**Sinonímias:**

**Nomes comuns:** Sapinho-enferrujado

**Termos de Busca:** ("Brachycephalus ferruginus" OR "Sapinho-enferrujado")

**Espécie:** *Brachycephalus hermogenesi* (Giaretta & Sawaya, 1998)

**Sinonímias:** *Psyllophryne hermogenesi*

**Nomes comuns:**

**Termos de Busca:** (“Brachycephalus hermogenesi” OR “Psyllophryne hermogenesi”)

**Espécie:** *Brachycephalus izecsohni* (Ribeiro, Alves, Haddad & Reis, 2005)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Brachycephalus izecsohni”)

**Espécie:** *Brachycephalus margaritatus* (Pombal & Izecksohn, 2011)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Brachycephalus margaritatus”)

**Espécie:** *Brachycephalus pernix* (Pombal, Wistuba & Bornschein, 1998)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Brachycephalus pernix”)

**Espécie:** *Brachycephalus pitanga* (Alves, Sawaya, Reis & Haddad, 2009)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Brachycephalus pitanga”)

**Espécie:** *Brachycephalus pombali* (Alves, Ribeiro, Haddad & Reis, 2006)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Brachycephalus pombali”)

**Espécie:** *Brachycephalus pulex* (Napoli, Caramaschi, Cruz & Dias, 2011)

**Sinonímias:**

**Nomes comuns:** Sapo-pulga

**Termos de Busca:** (“*Brachycephalus pulex*” OR “Sapo-pulga”)

**Espécie:** *Ischnocnema abdita* (Canedo & Pimenta, 2010)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Ischnocnema abdita*”)

**Espécie:** *Ischnocnema bolbodactyla* (Lutz, 1925)

**Sinonímias:** *Eupemphix bolbodactyla*, *Basanitia bolbodactyla*, *Eleutherodactylus bolbodactylus*

**Nomes comuns:** Rio Robber Frog, Rãzinha-do-folhiço

**Termos de Busca:** (“*Ischnocnema bolbodactyla*” OR “*Eupemphix bolbodactyla*” OR “*Basanitia bolbodactyla*” OR “*Eleutherodactylus bolbodactylus*” OR “Rio robber frog” OR “rãzinha-do-folhiço”)

**Espécie:** *Ischnocnema concolor* (Targino, Costa & Carvalho-e-Silva, 2009)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Ischnocnema concolor*”)

**Espécie:** *Ischnocnema erythromera* (Heyer, 1984)

**Sinonímias:** *Eleutherodactylus erythromerus*

**Nomes comuns:** Soberbo Robber Frog

**Termos de Busca:** (“*Ischnocnema erythromera*” OR “*Eleutherodactylus erythromerus*” OR “Soberbo Robber Frog”)

**Espécie:** *Ischnocnema gualteri* (Lutz, 1974)

**Sinonímias:** *Eleutherodactylus gualteri*

**Nomes comuns:** Organ Mountains Robber Frog

**Termos de Busca:** (“*Ischnocnema gualteri*” OR “*Eleutherodactylus gualteri*” OR “Organ Mountains Robber Frog”)

**Espécie:** *Ischnocnema guentheri* (Steindachner, 1864)

**Sinonímias:** *Euhyas Gravenhorstii*, *Hylodes guntheri*, *Eleutherodactylus guentheri*, *Elosia divisa*

**Nomes comuns:** Steindachner's Robber Frog

**Termos de Busca:** ("Ischnocnema guentheri" OR "Euhyas Gravenhorstii" OR "Hylodes guntheri" OR "Eleutherodactylus guentheri" OR "Elosia divisa" OR "Steindachner's Robber Frog")

**Espécie:** *Ischnocnema hoehnei* (Lutz, 1958)

**Sinonímias:** *Eleutherodactylus hoehnei*

**Nomes comuns:** Hoehn's Robber Frog

**Termos de Busca:** ("Ischnocnema hoehnei" OR "Eleutherodactylus hoehnei" OR "Hoehn's Robber Frog")

**Espécie:** *Ischnocnema holti* (Cochran, 1948)

**Sinonímias:** *Eleutherodactylus unistrigatus holti*, *Eleutherodactylus holti*

**Nomes comuns:** Holt's Robber Frog

**Termos de Busca:** ("Ischnocnema holti" OR "Eleutherodactylus unistrigatus holti" OR "Eleutherodactylus holti" OR "Holt's Robber Frog")

**Espécie:** *Ischnocnema izecksohni* (Caramaschi & Kisteumacher, 1989)

**Sinonímias:** *Eleutherodactylus izecksohni*

**Nomes comuns:** Izecksohn's Robber Frog

**Termos de Busca:** ("Ischnocnema izecksohni" OR "Eleutherodactylus izecksohni" OR "Izecksohn's Robber Frog")

**Espécie:** *Ischnocnema juipoca* (Sazima & Cardoso, 1978)

**Sinonímias:** *Eleutherodactylus juipoca*

**Nomes comuns:** Souzas Robber Frog, Castanets Free-toed Froglet

**Termos de Busca:** ("Ischnocnema juipoca" OR "Eleutherodactylus juipoca" OR "Souzas Robber Frog" OR "Castanets Free-toed Froglet")

**Espécie:** *Ischnocnema manezinho* (Garcia, 1996)

**Sinonímias:** *Eleutherodactylus manezinho*

**Nomes comuns:** Rãzinha-do-folhiço-da-ilha

**Termos de Busca:** ("Ischnocnema manezinho" OR "Eleutherodactylus manezinho" OR "Rãzinha-do-folhiço-da-ilha")

**Espécie:** *Ischnocnema melanopygia* (Targino, Costa & Carvalho-e-Silva, 2009)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** ("*Ischnocnema melanopygia*")

**Espécie:** *Ischnocnema nanahallux* (Brusquetti, Thome, Canedo, Condez & Haddad, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** ("*Ischnocnema nanahallux*")

**Espécie:** *Ischnocnema nasuta* (Lutz, 1925)

**Sinonímias:** *Eleutherodactylus nasutus*

**Nomes comuns:** Ponty-nosed Robber Frog

**Termos de Busca:** ("*Ischnocnema nasuta*" OR "*Eleutherodactylus nasutus*" OR "Ponty-nosed Robber Frog")

**Espécie:** *Ischnocnema nigriventris* (Lutz, 1925)

**Sinonímias:** *Hylaplesia nigriventris*, *Basanitia nigriventris*, *Eleutherodactylus nigriventris*

**Nomes comuns:** Itatiaia Robber Frog

**Termos de Busca:** (“*Ischnocnema nigriventris*” OR “*Hylaplesia nigriventris*” OR “*Basanitia nigriventris*” OR “*Eleutherodactylus nigriventris*” OR “Itatiaia Robber Frog”)

**Espécie:** *Ischnocnema octavioi* (Bokermann, 1965)

**Sinonímias:** *Eleutherodactylus octavioi*

**Nomes comuns:** Octavio’s Robber Frog

**Termos de Busca:** (“*Ischnocnema octavioi*” OR “*Eleutherodactylus octavioi*” OR “Octavio’s Robber Frog”)

**Espécie:** *Ischnocnema oea* (Heyer, 1984)

**Sinonímias:** *Eleutherodactylus oeus*

**Nomes comuns:** Espirito Santo Robber Frog

**Termos de Busca:** (“*Ischnocnema oea*” OR “*Eleutherodactylus oeus*” OR “Espirito Santo Robber Frog”)

**Espécie:** *Ischnocnema parva* (Girard, 1853)

**Sinonímias:** *Eleutherodactylus parvus*, *Hylodes parvus*, *Leptodactylus pumilio*, *Phrynanodus nanus*

**Nomes comuns:** Girard's Robber Frog

**Termos de Busca:** ("Ischnocnema parva" OR "Eleutherodactylus parvus" OR "Hylodes parvus" OR "Leptodactylus pumilio" OR "Phrynanodus nanus" OR "Girard's Robber Frog")

**Espécie:** *Ischnocnema sambaqui* (Castanho & Haddad, 2000)

**Sinonímias:** *Eleutherodactylus sambaqui*

**Nomes comuns:**

**Termos de Busca:** ("Ischnocnema sambaqui" OR "Eleutherodactylus sambaqui")

**Espécie:** *Ischnocnema spanios* (Heyer, 1985)

**Sinonímias:** *Eleutherodactylus spanios*

**Nomes comuns:** São Paulo Robber Frog

**Termos de Busca:** ("Ischnocnema spanios" OR "Eleutherodactylus spanios" OR "São Paulo Robber Frog")

**Espécie:** *Ischnocnema venancioi* (Lutz, 1958)

**Sinonímias:** *Eleutherodactylus venancioi*

**Nomes comuns:** Venancio's Robber Frog

**Termos de Busca:** ("Ischnocnema venancioi" OR "Eleutherodactylus venancioi" OR "Venancio's Robber Frog")

**Espécie:** *Ischnocnema verrucosa* (Reinhardt & Lutken, 1862, 1862)

**Sinonímias:** *Eleutherodactylus verrucosus*, *Leiuperus verrucosus*, *Paludicola verrucosa*, *Pleurodema verrucosa*, *Eupsophus verrucosus*, *Eupsophus versus*

**Nomes comuns:** Brazilian Big-headed Frog

**Termos de Busca:** ("Ischnocnema verrucosa" OR "Eleutherodactylus verrucosus" OR "Leiuperus verrucosus" OR "Paludicola verrucosa" OR "Pleurodema verrucosa" OR "Eupsophus verrucosus" OR "Eupsophus versus")

**Espécie:** *Ischnocnema vizottoi* (Martins & Haddad, 2010)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** ("Ischnocnema vizottoi")

**Família:** Bufonidae

**Espécie:** *Amazophrynella bokermanni* (Izecksohn, 1994)

**Sinonímias:** *Dendrophryniscus bokermanni*, *Amazonella bokermanni*

**Nomes comuns:**

**Termos de Busca:** (“Amazophrynella bokermanni” OR “Dendrophryniscus bokermanni” OR “Amazonella bokermanni”)

**Espécie:** *Amazophrynella manaos* (Rojas, Carvalho, Ávila, Farias & Hrbek, 2014)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Amazophrynella manaos”)

**Espécie:** *Amazophrynella vote* (Ávila, Carvalho, Gordo, Kawashita-Ribeiro & Morais, 2012)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Amazophrynella vote”)

**Espécie:** *Dendrophryniscus berthallutzae* (Izecksohn, 1994)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Dendrophryniscus berthallutzae”)

**Espécie:** *Dendrophryniscus brevipollicatus* (Jiménez de la Espada, 1870)

**Sinonímias:** *Dendrophryniscus brevipollicatus lutzi*, *Dendrophryniscus brevipollicatus brevipollicatus*, *Dendrophryniscus brevipollicatus travassoi*

**Nomes comuns:** Coastal Tree Toad

**Termos de Busca:** (“Dendrophryniscus brevipollicatus” OR “Dendrophryniscus brevipollicatus lutzi” OR “Dendrophryniscus brevipollicatus brevipollicatus” OR “Dendrophryniscus brevipollicatus travassoi” OR “Coastal tree toad”)

**Espécie:** *Dendrophryniscus carvalhoi* (Izecksohn, 1994)

**Sinonímias:**

**Nomes comuns:** Carvalho's Tree Toad

**Termos de Busca:** ("Dendrophryniscus carvalhoi" OR "Carvalho's Tree Toad")

**Espécie:** *Dendrophryniscus leucomystax* (Izecksohn, 1968)

**Sinonímias:**

**Nomes comuns:** Lowland Tree Toad

**Termos de Busca:** ("Dendrophryniscus leucomystax" OR "Lowland Tree Toad")

**Espécie:** *Dendrophryniscus proboscideus* (Boulenger, 1882)

**Sinonímias:** *Phryniscus proboscideus*, *Atelopus proboscideus*, *Dendrophryniscus proboscideus*, *Rhamphophryne proboscidea*, *Rhinella proboscidea*, *Rhinella boulengeri*

**Nomes comuns:** Beaked Toad

**Termos de Busca:** ("*Dendrophryniscus proboscideus*" OR "*Phryniscus proboscideus*" OR "*Atelopus proboscideus*" OR "*Dendrophryniscus proboscideus*" OR "*Rhamphophryne proboscidea*" OR "*Rhinella proboscidea*" OR "*Rhinella boulengeri*" OR "Beaked Toad")

**Espécie:** *Dendrophryniscus skuki* (Caramaschi, 2012)

**Sinonímias:** *Rhinella skuki*

**Nomes comuns:**

**Termos de Busca:** (“Dendrophryniscus skuki” OR “Rhinella skuki”)

**Espécie:** *Frostius erythrophthalmus* (Pimenta & Caramaschi, 2007)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Frostius erythrophthalmus”)

**Espécie:** *Frostius pernambucensis* (Bokermann, 1962)

**Sinonímias:** *Atelopus pernambucensis*

**Nomes comuns:** Frost’s Toad

**Termos de Busca:** (“Frostius pernambucensis” OR “Atelopus pernambucensis” OR “Frost’s Toad”)

**Espécie:** *Melanophryniscus admirabilis* (Di-Bernardo, Maneyro & Grillo, 2006)

**Sinonímias:**

**Nomes comuns:** Sapinho admirável da barriga vermelha

**Termos de Busca:** (“*Melanophryniscus admirabilis*” OR “Sapinho admirável da barriga vermelha”)

**Espécie:** *Melanophryniscus cambaraensis* (Braun & Braun, 1979)

**Sinonímias:**

**Nomes comuns:** Brazilian Redbelly Toad, Sapinho verde de barriga vermelha

**Termos de Busca:** (“*Melanophryniscus cambaraensis*” OR “Brazilian Redbelly Toad” OR “Sapinho verde de barriga vermelha”)

**Espécie:** *Melanophryniscus dorsalis* (Mertens, 1933)

**Sinonímias:** *Dendrophryniscus stelzneri dorsalis*, *Melanophryniscus stelzneri dorsalis*

**Nomes comuns:** Sapinho da barriga vermelha

**Termos de Busca:** (“*Melanophryniscus dorsalis*” OR “*Dendrophryniscus stelzneri dorsalis*” OR “*Melanophryniscus stelzneri dorsalis*” OR “Sapinho da barriga vermelha”)

**Espécie:** *Melanophryniscus macrogranulosus* (Braun, 1973)

**Sinonímias:**

**Nomes comuns:** Torres Redbelly Toad, Sapinho narigudo de barriga vermelha

**Termos de Busca:** (“*Melanophryniscus macrogranulosus*” OR “Torres Redbelly Toad” OR “Sapinho narigudo de barriga vermelha”)

**Espécie:** *Melanophryniscus moreirae* (Miranda-Ribeiro, 1920)

**Sinonímias:** *Atelopus moreirae*, *Dendrophryniscus moreirae*, *Atelopus moreirae massarti*, *Atelopus moreirae moreirae*, *Phryniscus stelzneri moreirae*

**Nomes comuns:** Maldonado Redbelly Toad, Sapo Flamenguinho

**Termos de Busca:** (“*Melanophryniscus moreirae*” OR “*Atelopus moreirae*” OR “*Dendrophryniscus moreirae*” OR “*Atelopus moreirae massarti*” OR “*Atelopus moreirae moreirae*” OR “*Phryniscus stelzneri moreirae*” OR “Maldonado Redbelly Toad” OR “Sapo Flamenguinho”)

**Espécie:** *Melanophryniscus setiba* (Peloso, Faivovich, Grant, Gasparini & Haddad, 2012)

**Sinonímias:**

**Nomes comuns:** Sapinho da Restinga

**Termos de Busca:** (“*Melanophryniscus setiba*” OR “Sapinho da restinga”)

**Espécie:** *Melanophryniscus simplex* (Caramaschi & Cruz, 2002)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Melanophryniscus simplex*”)

**Espécie:** *Melanophryniscus spectabilis* (Caramaschi & Cruz, 2002)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Melanophryniscus spectabilis*”)

**Espécie:** *Melanophryniscus tumifrons* (Boulenger, 1905)

**Sinonímias:** *Atelopus tumifrons*, *Dendrophryniscus tumifrons*

**Nomes comuns:** Swelling Redbelly Toad

**Termos de Busca:** (“*Melanophryniscus tumifrons*” OR “*Atelopus tumifrons*” OR “*Dendrophryniscus tumifrons*” OR “Swelling Redbelly Toad”)

**Espécie:** *Melanophryniscus vilavelhensis* (Steinbach-Padilha, 2008)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Melanophryniscus vilavelhensis*”)

**Espécie:** *Rhinella crucifer* (Wied-Neuwied, 1821)

**Sinonímias:** *Bufo crucifer*, *Bufo cinctus*, *Bufo stellatus*, *Bufo (Oxyrhynchus) semilineatus*, *Bufo (Rhinella) semilineatus*, *Bufo melanotis*, *Otoloophus cinctus*, *Bufo (Palaeobufo) crucifer*, *Bufo crucifer var. stellata*, *Bufo crucifer var. melanotis*, *Bufo pombali*, *Chaunus pombali*, *Chaunus crucifer*, *Rhinella pombali*

**Nomes comuns:** Striped Toad

**Termos de Busca:** (“*Rhinella crucifer*” OR “*Bufo crucifer*” OR “*Bufo cinctus*” OR “*Bufo stellatus*” OR “*Bufo (Oxyrhynchus) semilineatus*” OR “*Bufo (Rhinella) semilineatus*” OR “*Bufo melanotis*” OR “*Otoloophus cinctus*” OR “*Bufo (Palaeobufo) crucifer*” OR “*Bufo crucifer var. stellata*” OR “*Bufo crucifer var. melanotis*” OR “*Bufo pombali*” OR “*Chaunus pombali*” OR “*Chaunus crucifer*” OR “*Rhinella pombali*” OR “Striped toad”)

**Espécie:** *Rhinella henseli* (Lutz, 1934)

**Sinonímias:** *Bufo henseli*, *Chaunus henseli*, *Bufo crucifer* var. *Henseli*

**Nomes comuns:**

**Termos de Busca:** (“*Rhinella henseli*” OR “*Bufo henseli*” OR “*Chaunus henseli*” OR “*Bufo crucifer* var. *Henseli*”)

**Espécie:** *Rhinella hogmoedi* (Caramaschi & Pombal, 2006)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Rhinella hogmoedi*”)

**Espécie:** *Rhinella inopina* (Vaz-Silva, Valdujo & Pombal, 2012)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Rhinella inopina*”)

**Espécie:** *Rhinella magnussoni* (Lima, Menin & Araújo, 2007)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Rhinella magnussoni*”)

**Espécie:** *Rhinella ocellata* (Günther, 1858)

**Sinonímias:** *Bufo ocellatus*, *Chilophryne ocellata*

**Nomes comuns:** Ocellated Toad

**Termos de Busca:** (“*Rhinella ocellata*” OR “*Bufo ocellatus*” OR “*Chilophryne ocellata*” OR “Ocellated Toad”)

**Espécie:** *Rhinella pygmaea* (Myers and Carvalho, 1952)

**Sinonímias:** *Bufo pygmaeus*, *Bufo granulosus pygmaeus*, *Chaunos pygmaeus*

**Nomes comuns:** Rio Parahyba Toad

**Termos de Busca:** (“*Rhinella pygmaea*” OR “*Bufo pygmaeus*” OR “*Bufo granulosus pygmaeus*” OR “*Chaunos pygmaeus*” OR “Rio parahyba toad”)

**Espécie:** *Rhinella rubescens* (Lutz, 1925)

**Sinonímias:** *Bufo rufus*, *Bufo rubescens*, *Bufo rufescens*, *Chaunus rubescens*

**Nomes comuns:** Rusty Toad, Rufous Toad

**Termos de Busca:** (“*Rhinella rubescens*” OR “*Bufo rufus*” OR “*Bufo rubescens*” OR “*Bufo rufescens*” OR “*Chaunus rubescens*” OR “Rusty toad” OR “Rufous toad”)

**Espécie:** *Rhinella veredas* (Brandão, Maciel & Sebben, 2007)

**Sinonímias:** *Chaunus veredas*

**Nomes comuns:**

**Termos de Busca:** (“*Rhinella veredas*” OR “*Chaunus veredas*”)

**Família:** Centrolenidae

**Espécie:** *Vitreorana eurygnatha* (Lutz, 1925)

**Sinonímias:** *Hyla (Hylella) eurygnatha*, *Centrolenella eurygnatha*, *Cochranella eurygnatha*, *Cochranella bokermanni*, *Cochranella delicatissima*, *Cochranella divaricans*, *Cochranella petropolitana*, *Cochranella surda*, *Centrolenella bokermanni*, *Centrolenella delicatissima*, *Centrolenella divaricans*, *Centrolenella surda*, *Hyalinobatrachium eurygnathum*

**Nomes comuns:** Rio Glass Frog

**Termos de Busca:** (“*Vitreorana eurygnatha*” OR “*Hyla (Hylella) eurygnatha*” OR “*Centrolenella eurygnatha*” OR “*Cochranella eurygnatha*” OR “*Cochranella bokermanni*” OR “*Cochranella delicatissima*” OR “*Cochranella divaricans*” OR “*Cochranella petropolitana*” OR “*Cochranella surda*” OR “*Centrolenella bokermanni*” OR “*Centrolenella delicatissima*” OR “*Centrolenella divaricans*” OR “*Centrolenella surda*” OR “*Hyalinobatrachium eurygnathum*” OR “Rio glass frog”)

**Família:** Centrolenidae

**Espécie:** *Ceratophrys aurita* (Raddi, 1823)

**Sinonímias:** *Bufo auritus*, *Rana macrocephala*, *Ceratophrys varius*, *Ceratophrys dorsata*, *Stombus dorsatus*, *Ceratophris clipeata*, *Ceratophrys clipeata*, *Ceratophrys varia*, *Ceratophryne dorsata*

**Nomes comuns:** Wied’s Frog, Brazilian Horned Frog

**Termos de Busca:** (“*Ceratophrys aurita*” OR “*Bufo auritus*” OR “*Rana macrocephala*” OR “*Ceratophrys varius*” OR “*Ceratophrys dorsata*” OR “*Stombus dorsatus*” OR “*Ceratophris clipeata*” OR “*Ceratophrys clipeata*” OR “*Ceratophrys varia*” OR “*Ceratophryne dorsata*” OR “Wied’s frog” OR “Brazilian horned frog”)

**Espécie:** *Ceratophrys joazeirensis* (Mercadal de Barrio, 1986)

**Sinonímias:**

**Nomes comuns:** Joazeiro Horned Frog

**Termos de Busca:** (“*Ceratophrys joazeirensis*” OR “Joazeiro horned frog”)

**Família:** Craugastoridae

**Espécie:** *Barycholos ternetzi* (Miranda-Ribeiro, 1937)

**Sinonímias:** *Paludicola ternetzi*, *Physalaemus ternetzi*, *Barycholos savagei*

**Nomes comuns:** Savage’s Goiás Frog, Chimbo Frog

**Termos de Busca:** (“*Barycholos ternetzi*” OR “*Paludicola ternetzi*” OR “*Physalaemus ternetzi*” OR “*Barycholos savagei*” OR “Savage’s Goiás Frog” OR “Chimbo Frog”)

**Espécie:** *Bahius bilineatus* (Bokermann, 1975)

**Sinonímias:** *Eleutherodactylus bilineatus*, *Eleutherodactylus (Eleutherodactylus) bilineatus*, *Ischnocnema bilineata*, *Heyerus bilineatus*

**Nomes comuns:** Two-lined Robber Frog

**Termos de Busca:** (“Bahius bilineatus” OR “Eleutherodactylus bilineatus” OR “Ischnocnema bilineata” OR “Heyerus bilineatus” OR “Two-lined robber frog”)

**Espécie:** *Euparkerella brasiliensis* (Parker, 1926)

**Sinonímias:** *Sminthillus brasiliensis*, *Noblella brasiliensis*

**Nomes comuns:** Brazilian Guanabara Frog

**Termos de Busca:** (“Euparkerella brasiliensis” OR “Sminthillus brasiliensis” OR “Noblella brasiliensis” OR “Brazilian Guanabara frog”)

**Espécie:** *Euparkerella cochranae* (Izecksohn, 1988)

**Sinonímias:**

**Nomes comuns:** Cochran’s Guanabara Frog

**Termos de Busca:** (“Euparkerella cochranae” OR “Cochran’s guanabara frog”)

**Espécie:** *Euparkerella tridactyla* (Izecksohn, 1988)

**Sinonímias:**

**Nomes comuns:** Three-toed Guanabara Frog

**Termos de Busca:** (“Euparkerella tridactyla” OR “Three-toed guanabara frog”)

**Espécie:** *Haddadus aramunha* (Cassimiro, Verdade & Rodrigues, 2008)

**Sinonímias:** *Strabomantis aramunha*

**Nomes comuns:**

**Termos de Busca:** (“Haddadus aramunha” OR “Strabomantis aramunha”)

**Espécie:** *Haddadus binotatus* (Spix, 1824)

**Sinonímias:** *Rana binotata*, *Hyla abbreviata*, *Enydrobius abbreviatus*, *Ololygon abbreviatus*, *Hylodes abbreviatus*, *Hylodes rugulosus*, *Hylodes binotatus*, *Eleutherodactylus cinotatus*, *Eleutherodactylus binotatus*, *Platymantes abbreviata*

**Nomes comuns:** Clay Robber Frog

**Termos de Busca:** (“Haddadus binotatus” OR “Rana binotata” OR “Hyla abbreviata” OR “Enydrobius abbreviatus” OR “Ololygon abbreviatus” OR “Hylodes abbreviatus” OR “Hylodes rugulosus” OR “Hylodes binotatus” OR “Eleutherodactylus cinotatus” OR “Eleutherodactylus binotatus” OR “Platymantes abbreviata” OR “Clay robber frog”)

**Espécie:** *Holoaden bradei* (Lutz, 1958)

**Sinonímias:**

**Nomes comuns:** Itatiaia Highland Frog, Sapinho manicure

**Termos de Busca:** (“Holoaden bradei” OR “Itatiaia highland frog” OR “Sapinho manicure”)

**Espécie:** *Holoaden luederwaldti* (Miranda-Ribeiro, 1920)

**Sinonímias:** *Holoaden lüderwaldti*

**Nomes comuns:** Luderwaldt's Highland Frog, Rãzinha verrugosa da serra de Luenderwaldt

**Termos de Busca:** ("Holoaden luederwaldti" OR "Holoaden lüderwaldti" OR "Luderwaldt's Highland Frog" OR "Rãzinha verrugosa da serra de Luenderwaldt")

**Espécie:** *Holoaden suarezi* (Martins & Zaher, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** ("Holoaden suarezi")

**Espécie:** *Oreobates heterodactylus* (Miranda-Ribeiro, 1937)

**Sinonímias:** *Teletrema heterodactylum*, *Eleutherodactylus heterodactylus*, *Eleutherodactylus crepitans*, *Pristimantis crepitans*, *Oreobates crepitans*

**Nomes comuns:** Caceres Robber Frog

**Termos de Busca:** (“*Oreobates heterodactylus*” OR “*Teletrema heterodactylum*” OR “*Eleutherodactylus heterodactylus*” OR “*Eleutherodactylus crepitans*” OR “*Pristimantis crepitans*” OR “*Oreobates crepitans*” OR “Caceres robber frog”)

**Espécie:** *Oreobates remotus* (Teixeira, Amaro, Recorder, Sena & Rodrigues, 2012)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Oreobates remotus*”)

**Espécie:** *Pristimantis paulodutrai* (Bokermann, 1975)

**Sinonímias:** *Eleutherodactylus paulodutrai*, *Ischnocnema paulodutrai*

**Nomes comuns:** Paulos’s Robber Frog

**Termos de Busca:** (“*Pristimantis paulodutrai*” OR “*Eleutherodactylus paulodutrai*” OR “*Ischnocnema paulodutrai*” OR “Paulo’s robber frog”)

**Espécie:** *Pristimantis ramagii* (Boulenger, 1888)

**Sinonímias:** *Hylodes ramagii*, *Eleutherodactylus ramagii*, *Ischnocnema ramagii*

**Nomes comuns:** Paraiba robber frog

**Termos de Busca:** (“*Pristimantis ramagii*” OR “*Hylodes ramagii*” OR “*Eleutherodactylus ramagii*” OR “*Ischnocnema ramagii*” OR “Paraiba robber frog”)

**Espécie:** *Pristimantis ventrigranulosus* (Maciel, Vaz-Silva, Oliveira & Padial, 2012)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Pristimantis ventrigranulosus*”)

**Espécie:** *Pristimantis vinhai* (Bokermann, 1975)

**Sinonímias:** *Eleutherodactylus vinhai*, *Ischnocnema vinhai*

**Nomes comuns:** Vinha Robber Frog

**Termos de Busca:** (“*Pristimantis vinhai*” OR “*Eleutherodactylus vinhai*” OR “*Ischnocnema vinhai*” OR “Vinha robber frog”)

**Família:** Cycloramphidae

**Espécie:** *Cycloramphus acangatan* (Verdade & Rodrigues, 2003)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Cycloramphus acangatan”)

**Espécie:** *Cycloramphus bandeirensis* (Heyer, 1983)

**Sinonímias:**

**Nomes comuns:** Bandeira Button Frog

**Termos de Busca:** (“Cycloramphus bandeirensis” OR “Bandeira button frog”)

**Espécie:** *Cycloramphus bolitoglossus* (Werner, 1897)

**Sinonímias:** *Borborocoetes bolitoglossus*, *Craspedoglossa sanctae-catarinae*, *Craspedoglossa bolitoglossa*, *Eupsophus bolitoglossus*, *Cycloramphus bolitoglossus*, *Zachaenus bolitoglossus*

**Nomes comuns:** Blumenau Botton Frog

**Termos de Busca:** (“Cycloramphus bolitoglossus” OR “Borborocoetes bolitoglossus” OR “Craspedoglossa sanctae-catarinae” OR “Craspedoglossa bolitoglossa” “Eupsophus bolitoglossus” OR “Cycloramphus bolitoglossus” OR “Zachaenus bolitoglossus” OR “Blumenau botton frog”)

**Espécie:** *Cycloramphus boraceiensis* (Heyer, 1983)

**Sinonímias:**

**Nomes comuns:** Boraceia Button Frog

**Termos de Busca:** (“Cycloramphus boraceiensis” OR “Boraceia button frog”)

**Espécie:** *Cycloramphus brasiliensis* (Steindachner, 1864)

**Sinonímias:** *Telmatobius brasiliensis*, *Iliodiscus pinderi*, *Grypiscus pinderi*, *Iliodiscus brasiliensis*, *Cycloramphus pinderi*, *Grypiscus brasiliensis*

**Nomes comuns:** Brazilian Button Frog

**Termos de Busca:** (“Cycloramphus brasiliensis” OR “Telmatobius brasiliensis” OR “Iliodiscus pinderi” OR “Grypiscus pinderi” OR “Iliodiscus brasiliensis” OR “Cycloramphus pinderi” OR “Grypiscus brasiliensis” OR “Brazilian botton frog”)

**Espécie:** *Cycloramphus carvalhoi* (Miranda-Ribeiro, 1923)

**Sinonímias:** *Zachaenus carvalhoi*

**Nomes comuns:** Carvalho’s Bug-Eyed Frog

**Termos de Busca:** (“Cycloramphus carvalhoi” OR “Zachaenus carvalhoi” OR “Carvalho’s bug-eyed frog”)

**Espécie:** *Cycloramphus diringshofeni* (Bokermann, 1957)

**Sinonímias:**

**Nomes comuns:** Sao Bento Button Frog

**Termos de Busca:** (“Cycloramphus diringshofeni” OR “Sao bento button frog”)

**Espécie:** *Cycloramphus dubius* (Miranda-Ribeiro, 1920)

**Sinonímias:** *Iliodiscus dubius*, *Grypiscus dubius*

**Nomes comuns:** Sao Paulo Button Frog

**Termos de Busca:** (“Cycloramphus dubius” OR “Sao paulo button frog”)

**Espécie:** *Cycloramphus eleutherodactylus* (Miranda-Ribeiro, 1920)

**Sinonímias:** *Iliodiscus eleutherodactylus*, *Grypiscus eleutherodactylus*, *Cycloramphus eleutherodactylus* var. *variegada*, *Cycloramphus eleutherodactylus* var. *strigilata*

**Nomes comuns:** Alto Button Frog

**Termos de Busca:** (“Cycloramphus eleutherodactylus” OR “Iliodiscus eleutherodactylus” OR “Grypiscus eleutherodactylus” OR “Cycloramphus eleutherodactylus var. variegada” OR “Cycloramphus eleutherodactylus var. strigilata” OR “Alto button frog”)

**Espécie:** *Cycloramphus faustoi* (Brasileiro, Haddad, Sawaya & Sazima, 2007)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Cycloramphus faustoi”)

**Espécie:** *Cycloramphus izecksohni* (Heyer, 1983)

**Sinonímias:**

**Nomes comuns:** Izecksohn’s Button Frog

**Termos de Busca:** (“Cycloramphus izecksohni” OR “Izecksohn’s button frog”)

**Espécie:** *Cycloramphus juimirim* (Haddad & Sazima, 1989)

**Sinonímias:**

**Nomes comuns:** Rio Verde Button Frog

**Termos de Busca:** (“Cycloramphus juimirim” OR “Rio verde button frog”)

**Espécie:** *Cycloramphus lutzorum* (Heyer, 1983)

**Sinonímias:**

**Nomes comuns:** Lutz's Button Frog

**Termos de Busca:** ("Cycloramphus lutzorum" OR "Lutz's button frog")

**Espécie:** *Cycloramphus ohausi* (Wandolleck, 1907)

**Sinonímias:** *Ceratophrys ohausi*, *Cyclorhamphus distinctus*

**Nomes comuns:** Wandolleck's Button Frog

**Termos de Busca:** ("Cycloramphus ohausi" OR "Ceratophrys ohausi" OR "Cyclorhamphus distinctus" OR "Wandolleck's button frog")

**Espécie:** *Cycloramphus organensis* (Weber, Verdade, Salles, Fouquet & Carvalho-e-Silva, 2011)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** ("Cycloramphus organensis")

**Espécie:** *Cycloramphus parvulus* (Girard, 1853)

**Sinonímias:** *Cystignathus parvulus*, *Oocormus microps*, *Ceratophrys fusciventris*, *Leptodactylus parvulus*

**Nomes comuns:** Rio Bug-Eyed Frog, Girard's Frog

**Termos de Busca:** ("Cycloramphus parvulus" OR "Cystignathus parvulus" OR "Oocormus microps" OR "Ceratophrys fusciventris" OR "Leptodactylus parvulus" OR "Rio bug-eyed frog" OR "Girard's frog")

**Espécie:** *Cycloramphus rhyakonastes* (Heyer, 1983)

**Sinonímias:**

**Nomes comuns:** Heyer's Button Frog

**Termos de Busca:** ("Cycloramphus rhyakonastes" OR "Heyer's button frog")

**Espécie:** *Thoropa megatympanum* (Caramaschi & Sazima, 1984)

**Sinonímias:**

**Nomes comuns:** Big-eared River Frog, Larged-eared Rock Frog, Rã do Paredão

**Termos de Busca:** ("Thoropa megatympanum" OR "Big-eared river frog" OR "Larged-eared rock frog" OR "Ra do paredão")

**Espécie:** *Thoropa miliaris* (Spix, 1824)

**Sinonímias:** *Rana miliaris*, *Cystignathus missiessii*, *Eupsophus fuliginosus*, *Cystignathus discolor*, *Thoropa missiessii*, *Cystignathus fuliginosus*, *Ololygon miliaris*, *Leptodactylus discolor*, *Borborocoetes miliaris*, *Hylodes miliares*, *Eleutherodactylus miliaris*, *Eupsopus miliaris*

**Nomes comuns:** Military River Frog, Rock River Frog

**Termos de Busca:** (“*Thoropa miliaris*” OR “*Rana miliaris*” OR “*Cystignathus missiessii*” OR “*Eupsophus fuliginosus*” OR “*Cystignathus discolor*” OR “*Thoropa missiessii*” OR “*Cystignathus fuliginosus*” OR “*Ololygon miliaris*” OR “*Leptodactylus discolor*” OR “*Borborocoetes miliaris*” OR “*Hylodes miliares*” OR “*Eleutherodactylus miliaris*” OR “*Eupsopus miliaris*” OR “Military river frog” OR “Rock river frog”)

**Espécie:** *Thoropa petropolitana* (Wandolleck, 1907)

**Sinonímias:** *Hylodes petropolitanus*, *Elosia petropolitanus*, *Ololygon abbreviatus petropolitana*, *Eleutherodactylus petropolitanus*, *Epsophus petropolitanus*

**Nomes comuns:** Petropolis River Frog

**Termos de Busca:** (“*Thoropa petropolitana*” OR “*Hylodes petropolitanus*” OR “*Elosia petropolitanus*” OR “*Ololygon abbreviatus petropolitana*” OR “*Eleutherodactylus petropolitanus*” OR “*Epsophus petropolitanus*” OR “Petropolis river frog”)

**Espécie:** *Thoropa saxatilis* (Cocroft & Heyer, 1988)

**Sinonímias:**

**Nomes comuns:** Brazilian River Frog

**Termos de Busca:** (“Thoropa saxatilis” OR “Brazilian river frog”)

**Espécie:** *Thoropa taophora* (Miranda-Ribeiro, 1923)

**Sinonímias:** *Ololygon abbreviatus taophora*, *Ololygon taophora*

**Nomes comuns:**

**Termos de Busca:** (“Thoropa taophora” OR “Ololygon abbreviatus taophora” OR “Ololygon taophora”)

**Família:** Dendrobatidae

**Espécie:** *Adelphobates castaneoticus* (Caldwell & Myers, 1990)

**Sinonímias:** *Dendrobates castaneoticus*

**Nomes comuns:** Brazil-nut Poison Frog

**Termos de Busca:** (“*Adelphobates castaneoticus*” OR “*Dendrobates castaneoticus*” OR “Brazil-nut poison frog”)

**Espécie:** *Adelphobates galactonotus* (Steindachner, 1864)

**Sinonímias:** *Dendrobates galactonotus*, *Dendrobates paraenses*, *Adelphobates galactonotus*

**Nomes comuns:** Splash-backed Poison Frog, Splashback Poison Frog, Splash-backed Poison-arrow Frog

**Termos de Busca:** (“*Adelphobates galactonotus*” OR “*Dendrobates galactonotus*” OR “*Dendrobates paraenses*” OR “*Adelphobates galactonotus*” OR “Splash-backed poison frog” OR “Splashback poison frog” OR “Splash-backed poison-arrow frog”)

**Espécie:** *Ameerega berohoka* (Vaz-Silva & Maciel, 2011)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Ameerega berohoka*”)

**Espécie:** *Ameerega braccata* (Steindachner, 1864)

**Sinonímias:** *Dendrobates braccatus*, *Dendrobates pictus braccatus*, *Epipedobates braccatus*

**Nomes comuns:**

**Termos de Busca:** (“*Ameerega braccata*” OR “*Dendrobates braccatus*” OR “*Dendrobates pictus braccatus*” OR “*Epipedobates braccatus*”)

**Espécie:** *Ameerega flavopicta* (Lutz, 1925)

**Sinonímias:** *Dendrobates flavopictus*, *Dendrobates pictus flavopictus*, *Epipedobates flavopictus*, *Hylaplesia flavopicta*

**Nomes comuns:** Yellow-spotted Frog, Yellow-Painted Poison-arrow Frog

**Termos de Busca:** (“*Ameerega flavopicta*” OR “*Dendrobates flavopictus*” OR “*Dendrobates pictus flavopictus*” OR “*Epipedobates flavopictus*” OR “*Hylaplesia flavopicta*” OR “Yellow-spotted frog” OR “Yellow-painted poison-arrow frog”)

**Família:** Eleutherodactylidae

**Espécie:** *Adelophryne baturitensis* (Hoogmoed, Borges & Cascon, 1994)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Adelophryne baturitensis*”)

**Espécie:** *Adelophryne maranguapensis* (Hoogmoed, Borges & Cascon, 1994)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Adelophryne maranguapensis*”)

**Espécie:** *Adelophryne mucronata* (Lourenço-de-Moraes, Solé & Toledo, 2012)

**Sinonímias:** *Adelophryne mucronatus*

**Nomes comuns:**

**Termos de Busca:** (“*Adelophryne mucronata*” OR “*Adelophryne mucronatus*”)

**Espécie:** *Adelophryne pachydactyla* (Hogmoed, Borges & Cascon, 1994)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Adelophryne pachydactyla*”)

**Espécie:** *Phyzelaphryne miriamae* (Heyer, 1977)

**Sinonímias:**

**Nomes comuns:** Miriam’s Frog

**Termos de Busca:** (“*Phyzelaphryne miriamae*” OR “Miriam’s frog”)

**Família:** Hemiphractidae

**Espécie:** *Fritziana fissilis* (Miranda-Ribeiro, 1920)

**Sinonímias:** *Coelonotus fissilis*, *Nototheca fissilis*, *Flectonotus fissilis*

**Nomes comuns:** Perereca marsupial, Split-backed Frog, Serra de Macae Treefrog

**Termos de Busca:** (“Fritziana fissilis” OR “Coelonotus fissilis” OR “Nototheca fissilis” OR “Flectonotus fissilis” OR “Perereca marsupial” OR “Split-backed frog” OR “Serra de macae treefrog”)

**Espécie:** *Fritziana goeldii* (Boulenger, 1895)

**Sinonímias:** *Hyla goeldii*, *Fritzia goeldii*, *Flectonotus goeldii*

**Nomes comuns:** Goeldi’s Frog. Colonia Alpina Treefrog

**Termos de Busca:** (“Fritziana goeldii” OR “Hyla goeldii” OR “Fritzia goeldii” OR “Flectonotus goeldii” OR “Goeldi’s Frog” OR “Colonia alpina treefrog”)

**Espécie:** *Fritziana ohausi* (Wandolleck, 1907)

**Sinonímias:** *Hyla ohausi*, *Fritzia hohousi*, *Fritzia ohausi*, *Flectonotus ohausi*

**Nomes comuns:** Petropolis Treefrog

**Termos de Busca:** (“Fritziana ohausi” OR “Hyla ohausi” OR “Fritzia hohousi” OR “Fritzia ohausi” OR “Flectonotus ohausi” OR “Petropolis treefrog”)

**Espécie:** *Gastrotheca albolineata* (Lutz & Lutz, 1939)

**Sinónimias:** *Hyla albolineata*, *Alainia albolineata*, *Australotheca albolineata*, *Gastrotheca (Australotheca) albolineata*, *Gastrotheca (Alainia) albolineata*

**Nomes comuns:** White-lined Treefrog

**Termos de Busca:** (“Gastrotheca albolineata” OR “Hyla albolineata” OR “Alainia albolineata” OR “Australotheca albolineata” OR “Gastrotheca (Australotheca) albolineata” OR “Gastrotheca (Alainia) albolineata” OR “White-lined treefrog”)

**Espécie:** *Gastrotheca ernestoi* (Miranda-Ribeiro, 1920)

**Sinónimias:** *Gastrotheca viridis*, *Gastrotheca (Opisthodelphys) viridis*, *Gastrotheca (Opisthodelphys) ernestoi*, *Gastrotheca (Australotheca) ernestoi*, *Gastrotheca (Alainia) ernestoi*, *Alainia ernestoi*

**Nomes comuns:**

**Termos de Busca:** (“Gastrotheca ernestoi” OR “Gastrotheca viridis” OR “Gastrotheca (Opisthodelphys) viridis” OR “Gastrotheca (Opisthodelphys) ernestoi” OR “Gastrotheca (Australotheca) ernestoi” OR “Gastrotheca (Alainia) ernestoi” OR “Alainia ernestoi”)

**Espécie:** *Gastrotheca microdiscus* (Andersson, 1910)

**Sinonímias:** *Nototrema microdiscos*, *Opisthodelphis microdiscos*, *Alainia microdiscos*, *Gastrotheca (Opisthodelphys) microdiscus*, *Gastrotheca (Australotheca) microdiscus*, *Gastrotheca (Alainia) microdiscus*

**Nomes comuns:** Tiny-fingered Marsupial Frog

**Termos de Busca:** (“*Gastrotheca microdiscus*” OR “*Nototrema microdiscos*” OR “*Opisthodelphis microdiscos*” OR “*Alainia microdiscos*” OR “*Gastrotheca (Opisthodelphys) microdiscus*” OR “*Gastrotheca (Australotheca) microdiscus*” OR “*Gastrotheca (Alainia) microdiscus*” OR “Tiny-fingered marsupial frog”)

**Espécie:** *Gastrotheca pulchra* (Caramaschi & Rodrigues, 2007)

**Sinonímias:** *Eothecca pulchra*, *Gastrotheca (Eothecca) pulchra*

**Nomes comuns:**

**Termos de Busca:** (“*Gastrotheca pulchra*” OR “*Eothecca pulchra*” OR “*Gastrotheca (Eothecca) pulchra*”)

**Família:** Hylidae

**Espécie:** *Aplastodiscus albofrenatus* (Lutz, 1924)

**Sinonímias:** *Hyla albofrenata*, *Boana albofrenata*

**Nomes comuns:** White-fronted Treefrog

**Termos de Busca:** (“Aplastodiscus albofrenatus” OR “Hyla albofrenata” OR “Boana albofrenata” OR “White-fronted treefrog”)

**Espécie:** *Aplastodiscus albosignatus* (Lutz & Lutz, 1938)

**Sinonímias:** *Hyla albosignata*, *Boana albosignata*, *Hyla callipygia*, *Aplastodiscus callipygius*, *Boana callipygia*

**Nomes comuns:** Bocaina Treefrog

**Termos de Busca:** (“Aplastodiscus albosignatus” OR “Hyla albosignata” OR “Boana albosignata” OR “Hyla callipygia” OR “Aplastodiscus callipygius” OR “Boana callipygia” OR “Bocaina treefrog”)

**Espécie:** *Aplastodiscus arildae* (Cruz & Peixoto, 1987)

**Sinonímias:** *Hyla arildae*, *Boana arildae*, *Aplastodiscus arildae*

**Nomes comuns:** Teresopolis Treefrog

**Termos de Busca:** (“Aplastodiscus arildae” OR “Hyla arildae” OR “Boana arildae” OR “Aplastodiscus arildae” OR “Teresopolis treefrog”)

**Espécie:** *Aplastodiscus cavicola* (Cruz & Peixoto, 1985)

**Sinonímias:** *Hyla cavicola*, *Boana cavicola*, *Aplastodiscus cavicola*

**Nomes comuns:** Cruz's Treefrog

**Termos de Busca:** ("Aplastodiscus cavicola" OR "Hyla cavicola" OR "Boana cavicola" OR "Aplastodiscus cavicola" OR "Cruz's treefrog")

**Espécie:** *Aplastodiscus cochranæ* (Mertens, 1952)

**Sinonímias:** *Hyla cochranæ*, *Aplastodiscus cochranæ*

**Nomes comuns:** Canebrake Treefrog

**Termos de Busca:** ("Aplastodiscus cochranæ" OR "Hyla cochranæ" OR "Aplastodiscus cochranæ" OR "Canebrake treefrog")

**Espécie:** *Aplastodiscus ehrhardti* (Müller, 1924)

**Sinonímias:** *Hyla ehrhardti*, *Aplastodiscus ehrhardti*, *Hyla erhardti*, *Ololygon ehrhardti*, *Hyla arianae*, *Scinax ehrhardti*

**Nomes comuns:** Ehrhardt's Snouted Treefrog, Santa Catarina Treefrog

**Termos de Busca:** ("Aplastodiscus ehrhardti" OR "Hyla ehrhardti" OR "Aplastodiscus ehrhardti" OR "Hyla erhardti" OR "Ololygon ehrhardti" OR "Hyla arianae" OR "Scinax ehrhardti" OR "Ehrhardt's snouted treefrog" OR "Santa catarina treefrog")

**Espécie:** *Aplastodiscus eugenioi* (Carvalho-e-Silva & Carvalho-e-Silva, 2005)

**Sinonímias:** *Hyla eugenioi*, *Aplastodiscus eugenioi*

**Nomes comuns:**

**Termos de Busca:** (“Aplastodiscus eugenioi” OR “Hyla eugenioi” OR “Aplastodiscus eugenioi”)

**Espécie:** *Aplastodiscus ibirapitanga* (Cruz, Pimenta & Silvano, 2003)

**Sinonímias:** *Hyla ibirapitanga*, *Aplastodiscus ibirapitanga*

**Nomes comuns:**

**Termos de Busca:** (“Aplastodiscus ibirapitanga” OR “Hyla ibirapitanga” OR “Aplastodiscus ibirapitanga”)

**Espécie:** *Aplastodiscus leucopygius* (Cruz & Peixoto, 1985)

**Sinonímias:** *Hyla leucopygius*

**Nomes comuns:** Guinle Treefrog

**Termos de Busca:** (“Aplastodiscus leucopygius” OR “Hyla leucopygius” OR “Guinle treefrog”)

**Espécie:** *Aplastodiscus perviridis* (Lutz, 1950)

**Sinonímias:** *Hyla perviridis*, *Chorophilus cuzcanus*, *Pseudacris cuzcanus*, *Pseudacris (Chorophilus) cuzcanus*

**Nomes comuns:** Canebrake Treefrog

**Termos de Busca:** (“Aplastodiscus perviridis” OR “Hyla perviridis” OR “Chorophilus cuzcanus” OR “Pseudacris cuzcanus” OR “Pseudacris (Chorophilus) cuzcanus” OR “Canebrake treefrog”)

**Espécie:** *Aplastodiscus sibilatus* (Cruz, Pimenta & Silvano, 2003)

**Sinonímias:** *Hyla sibilata*

**Nomes comuns:**

**Termos de Busca:** (“Aplastodiscus sibilatus” OR “Hyla sibilata”)

**Espécie:** *Aplastodiscus weygoldti* (Cruz & Peixoto, 1987)

**Sinonímias:** *Hyla sweygoldti*, *Boana weygoldti*

**Nomes comuns:** Weygoldti’s Treefrog

**Termos de Busca:** (“Aplastodiscus weygoldti” OR “Hyla sweygoldti” OR “Boana weygoldti” OR “Weygoldti’s treefrog”)

**Espécie:** *Bokermannohyla alvarengai* (Bokermann, 1956)

**Sinonímias:** *Hyla alvarengai*

**Nomes comuns:** Alvarenga’s Treefrog, Santa Barbara Treefrog

**Termos de Busca:** (“Bokermannohyla alvarengai” OR “Hyla alvarengai” OR “Alvarenga’s treefrog” OR “Santa barbara treefrog”)

**Espécie:** *Bokermannohyla astartea* (Bokermann, 1967)

**Sinonímias:** *Hyla astartea*, *Boana astartea*

**Nomes comuns:** Paranapiacaba Treefrog

**Termos de Busca:** (“Bokermannohyla astartea” OR “Hyla astartea” OR “Boana astartea” OR “Paranapiacaba treefrog”)

**Espécie:** *Bokermannohyla caramaschii* (Napoli, 2005)

**Sinonímias:** *Hyla caramaschii*, *Boana caramaschii*

**Nomes comuns:**

**Termos de Busca:** (“Bokermannohyla caramaschii” OR “Hyla caramaschii” OR “Boana caramaschii”)

**Espécie:** *Bokermannohyla carvalhoi* (Peixoto, 1981)

**Sinonímias:** *Hyla carvalhoi*, *Boana carvalhoi*

**Nomes comuns:** Carvalho’s Treefrog

**Termos de Busca:** (“Bokermannohyla carvalhoi” OR “Hyla carvalhoi” OR “Boana carvalhoi” OR “Carvalho’s treefrog”)

**Espécie:** *Bokermannohyla circumdata* (Cope, 1871)

**Sinonímias:** *Hyla circumdata*, *Boana circumdata*, *Hypsiboas circumdatus*, *Hyla circumdata*

**Nomes comuns:** Espirito Santo Treefrog, Thigh-barred Treefrog

**Termos de Busca:** (“Bokermannohyla circumdata” OR “Hyla circumdata” OR “Boana circumdata” OR “Hypsiboas circumdatus” OR “Hyla circumdata” OR “Espirito santo treefrog” OR “Thigh-barred treefrog”)

**Espécie:** *Bokermannohyla hylax* (Heyer, 1985)

**Sinonímias:** *Hyla hylax*, *Boana hylax*

**Nomes comuns:** Atlantic Forest Treefrog

**Termos de Busca:** (“Bokermannohyla hylax” OR “Hyla hylax” OR “Boana hylax” OR “Atlantic forest treefrog”)

**Espécie:** *Bokermannohyla ibitiguara* (Heyer, 1985)

**Sinonímias:** *Hyla ibitiguara*, *Boana ibitiguara*

**Nomes comuns:** Fazenda Salto Treefrog

**Termos de Busca:** (“Bokermannohyla ibitiguara” OR “Hyla ibitiguara” OR “Boana ibitiguara” OR “Fazenda salto treefrog”)

**Espécie:** *Bokermannohyla ibitipoca* (Caramaschi & Feio, 1990)

**Sinonímias:** *Hyla ibitipoca*, *Boana ibitipoca*

**Nomes comuns:** Ibitipoca Treefrog

**Termos de Busca:** (“Bokermannohyla ibitipoca” OR “Hyla ibitipoca” OR “Boana ibitipoca” OR “Ibitipoca treefrog”)

**Espécie:** *Bokermannohyla itapoty* (Lugli & Haddad, 2006)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Bokermannohyla itapoty”)

**Espécie:** *Bokermannohyla lucianae* (Napoli & Pimenta, 2003)

**Sinonímias:** *Hyla lucianae*, *Boana lucianae*

**Nomes comuns:**

**Termos de Busca:** (“Bokermannohyla lucianae” OR “Hyla lucianae” OR “Boana lucianae”)

**Espécie:** *Bokermannohyla luctuosa* (Pombal & Haddad, 1993)

**Sinonímias:** *Hyla luctuosa*, *Boana luctuosa*

**Nomes comuns:** Reservoir Treefrog

**Termos de Busca:** (“Bokermannohyla luctuosa” OR “Hyla luctuosa” OR “Boana luctuosa” OR “Reservoir treefrog”)

**Espécie:** *Bokermannohyla martinsi* (Bokermann, 1964)

**Sinonímias:** *Hyla martinsi*, *Boana martinsi*

**Nomes comuns:** Martins Treefrog

**Termos de Busca:** (“Bokermannohyla martinsi” OR “Hyla martinsi” OR “Boana martinsi” OR “Martinsi treefrog”)

**Espécie:** *Bokermannohyla nanuzae* (Bokermann & Sazima, 1973)

**Sinonímias:** *Hyla nanuzae*, *Hyla feioi*, *Boana nanuzae*, *Boana feioi*, *Bokermannohyla feioi*

**Nomes comuns:** Jaboticatubas Treefrog

**Termos de Busca:** (“Bokermannohyla nanuzae” OR “Hyla nanuzae” OR “Hyla feioi” OR “Boana nanuzae” OR “Boana feioi” OR “Bokermannohyla feioi” OR “Jaboticatubas treefrog”)

**Espécie:** *Bokermannohyla oxente* (Lugli & Haddad, 2006)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Bokermannohyla oxente”)

**Espécie:** *Bokermannohyla pseudopseudis* (Miranda-Ribeiro, 1937)

**Sinonímias:** *Hyla pseudopseudis*, *Hyla pseudopseudis pseudopseudis*

**Nomes comuns:** Veadeiros Treefrog, Veadeiros Waterfall Frog

**Termos de Busca:** (“Bokermannohyla pseudopseudis” OR “Hyla pseudopseudis” OR “Hyla pseudopseudis pseudopseudis” OR “Veadeiros Treefrog” OR “Veadeiros Waterfall Frog”)

**Espécie:** *Bokermannohyla sagarana* (Leite, Pezzuti & Drummond, 2011)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Bokermannohyla sagarana”)

**Espécie:** *Bokermannohyla saxicola* (Bokermann, 1964)

**Sinonímias:** *Hyla saxicola*, *Hyla pseudopseudis saxicola*

**Nomes comuns:** Ledge Treefrog

**Termos de Busca:** (“Bokermannohyla saxicola” OR “Hyla saxicola” OR “Hyla pseudopseudis saxicola” OR “Ledge treefrog”)

**Espécie:** *Bokermannohyla sazimai* (Cardoso & Andrade, 1982)

**Sinonímias:** *Hyla sazimai*, *Boana sazimai*

**Nomes comuns:** Zagaia Treefrog

**Termos de Busca:** (“Bokermannohyla sazimai” OR “Hyla sazimai” OR “Boana sazimai” OR “Zagaia treefrog”)

**Espécie:** *Bokermannohyla vulcaniae* (Vasconcelos & Giaretta, 2005)

**Sinonímias:** *Hyla vulcaniae*

**Nomes comuns:**

**Termos de Busca:** (“Bokermannohyla vulcaniae” OR “Hyla vulcaniae”)

**Espécie:** *Corythomantis greeningi* (Boulenger, 1896)

**Sinonímias:** *Corythomantis schubarti*, *Corythomantis schubarthae*

**Nomes comuns:** Greening’s Frog

**Termos de Busca:** (“Corythomantis greeningi” OR “Corythomantis schubarti” OR “Corythomantis schubarthae” OR “Greening’s frog”)

**Espécie:** *Dendropsophus anataliasiasi* (Bokermann, 1972)

**Sinonímias:** *Hyla anataliasiasi*

**Nomes comuns:** Goias Treefrog

**Termos de Busca:** (“Dendropsophus anataliasiasi” OR “Hyla anataliasiasi” OR “Goias Treefrog”)

**Espécie:** *Dendropsophus anceps* (Lutz, 1929)

**Sinonímias:** *Hyla anceps*

**Nomes comuns:** Estrella Treefrog

**Termos de Busca:** (“Dendropsophus anceps” OR “Hyla anceps” OR “Estrella Treefrog”)

**Espécie:** *Dendropsophus araguaya* (Napoli & Caramaschi, 1998)

**Sinonímias:** *Hyla araguaya*

**Nomes comuns:**

**Termos de Busca:** (“Dendropsophus araguaya” OR “Hyla araguaya”)

**Espécie:** *Dendropsophus berthalutzae* (Bokermann, 1962)

**Sinonímias:** *Hyla berthalutzae*

**Nomes comuns:** Bertha’s Treefrog

**Termos de Busca:** (“Dendropsophus berthalutzae” OR “Hyla berthalutzae” OR “Bertha’s Treefrog”)

**Espécie:** *Dendropsophus bipunctatus* (Spix, 1824)

**Sinonímias:** *Hyla bipunctata*, *Scinax bipunctatus*, *Hyla capistrata*, *Hyla pumila*, *Hylella tenera*, *Scinax bipunctata*, *Hyla tenera*, *Hyla bipunctata bipunctata*

**Nomes comuns:** Two-spotted Treefrog

**Termos de Busca:** (“Dendropsophus bipunctatus” OR “Hyla bipunctata” OR “Scinax bipunctatus” OR “Hyla capistrata” OR “Hyla pumila” OR “Hylella tenera” OR “Scinax bipunctata” OR “Hyla tenera” OR “Hyla bipunctata bipunctata” OR “Two-spotted treefrog”)

**Espécie:** *Dendropsophus branneri* (Cochran, 1948)

**Sinonímias:** *Hyla bipunctata branneri*, *Hyla branneri*, *Hyla scrobiculata*, *Hyla decipiens branneri*

**Nomes comuns:**

**Termos de Busca:** (“Dendropsophus branneri” OR “Hyla bipunctata branneri” OR “Hyla branneri” OR “Hyla scrobiculata” OR “Hyla decipiens branneri”)

**Espécie:** *Dendropsophus cachimbo* (Napoli & Caramaschi, 1999)

**Sinonímias:** *Hyla cachimbo*

**Nomes comuns:**

**Termos de Busca:** (“Dendropsophus cachimbo” OR “Hyla cachimbo”)

**Espécie:** *Dendropsophus cruzi* (Pombal & Bastos, 1998)

**Sinonímias:** *Hyla cruzi*

**Nomes comuns:**

**Termos de Busca:** (“Dendropsophus cruzi” OR “Hyla cruzi”)

**Espécie:** *Dendropsophus decipiens* (Lutz, 1925)

**Sinonímias:** *Hyla decipiens*, *Hyla decipiens decipiens*

**Nomes comuns:** Brazilian Coastal Treefrog

**Termos de Busca:** (“Dendropsophus decipiens” OR “Hyla decipiens” OR “Hyla decipiens decipiens” OR “Brazilian Coastal Treefrog”)

**Espécie:** *Dendropsophus elegans* (Wied-Neuwied, 1824)

**Sinonímias:** *Hyla elegans*

**Nomes comuns:** Elegant Forest Treefrog

**Termos de Busca:** (“Dendropsophus elegans” OR “Hyla elegans” OR “Elegant forest treefrog”)

**Espécie:** *Dendropsophus giesleri* (Mertens, 1950)

**Sinonímias:** *Hyla giesleri*

**Nomes comuns:** Giesler’s Treefrog

**Termos de Busca:** (“Dendropsophus giesleri” OR “Hyla giesleri” OR “Giesler’s treefrog”)

**Espécie:** *Dendropsophus haddadi* (Bastos & Pombal, 1996)

**Sinonímias:** *Hyla haddadi*

**Nomes comuns:**

**Termos de Busca:** (“Dendropsophus haddadi” OR “Hyla haddadi”)

**Espécie:** *Dendropsophus meridianus* (Lutz, 1954)

**Sinonímias:** *Hyla misera meridiana*, *Hyla meridiana*, *Hyla microcephala meridiana*

**Nomes comuns:**

**Termos de Busca:** (“Dendropsophus meridianus” OR “Hyla misera meridiana” OR “Hyla meridiana” OR “Hyla microcephala meridiana”)

**Espécie:** *Dendropsophus microps* (Peters, 1872)

**Sinonímias:** *Hyla microps*, *Hyla hilli*

**Nomes comuns:** Nova Friburgo Treefrog

**Termos de Busca:** (“Dendropsophus microps” OR “Hyla microps” OR “Hyla hilli” OR “Nova friburgo treefrog”)

**Espécie:** *Dendropsophus nahdereri* (Lutz & Bokermann, 1963)

**Sinonímias:** *Hyla nahdereri*

**Nomes comuns:** Estrada Saraiva Treefrog

**Termos de Busca:** (“Dendropsophus nahdereri” OR “Hyla nahdereri” OR “Estrada saraiva treefrog”)

**Espécie:** *Dendropsophus novaisi* (Bokermann, 1968)

**Sinonímias:** *Hyla novaisi*, *Hyla senicula novaisi*

**Nomes comuns:** Bokermann's Treefrog

**Termos de Busca:** ("Dendropsophus novaisi" OR "Hyla novaisi" OR "Hyla senicula novaisi" OR "Bokermann's treefrog")

**Espécie:** *Dendropsophus oliveirai* (Bokermann, 1963)

**Sinonímias:** *Hyla oliveirai*

**Nomes comuns:** Xeric Treefrog

**Termos de Busca:** ("Dendropsophus oliveirai" OR "Hyla oliveirai" OR "Xeric treefrog")

**Espécie:** *Dendropsophus pauiniensis* (Heyer, 1977)

**Sinonímias:** *Hyla pauiniensis*

**Nomes comuns:** Pauini Treefrog

**Termos de Busca:** ("Dendropsophus pauiniensis" OR "Hyla pauiniensis" OR "Pauini Treefrog")

**Espécie:** *Dendropsophus pseudomeridianus* (Cruz, Caramaschi & Dias, 2000)

**Sinonímias:** *Hyla pseudomeridiana*

**Nomes comuns:** Pauini Treefrog

**Termos de Busca:** (“Dendropsophus pseudomeridianus” OR “Hyla pseudomeridiana”)

**Espécie:** *Dendropsophus ruschii* (Weygoldt & Peixoto, 1987)

**Sinonímias:** *Hyla ruschii*

**Nomes comuns:** Rusch’s Treefrog

**Termos de Busca:** (“Dendropsophus ruschii” OR “Hyla ruschii” OR “Rusch’s treefrog”)

**Espécie:** *Dendropsophus seniculus* (Cope, 1868)

**Sinonímias:** *Hyla marmorata*, *Hyla burmeisteri*, *Hyla senicula*, *Hyla dasynotus*, *Hyla vermiculata*, *Hyla vermicularis*, *Hyla dasynotus*, *Hyla dasynota*

**Nomes comuns:** Corcovado Treefrog

**Termos de Busca:** (“*Dendropsophus seniculus*” OR “*Hyla marmorata*” OR “*Hyla burmeisteri*” OR “*Hyla senicula*” OR “*Hyla dasynotus*” OR “*Hyla vermiculata*” OR “*Hyla vermicularis*” OR “*Hyla dasynotus*” OR “*Hyla dasynota*” OR “Corcovado Treefrog”)

**Espécie:** *Dendropsophus soaresi* (Caramaschi & Jim, 1983)

**Sinonímias:** *Hyla soaresi*

**Nomes comuns:** Picos Treefrog

**Termos de Busca:** (“*Dendropsophus soaresi*” OR “*Hyla soaresi*” OR “Picos treefrog”)

**Espécie:** *Dendropsophus studerae* (Carvalho-e-Silva, Carvalho-e-Silva & Izecksohn, 2003)

**Sinonímias:** *Hyla studerae*

**Nomes comuns:**

**Termos de Busca:** (“Dendropsophus studerae” OR “Hyla studerae”)

**Espécie:** *Dendropsophus walfordi* (Bokermann, 1962)

**Sinonímias:** *Hyla walfordi*

**Nomes comuns:**

**Termos de Busca:** (“Dendropsophus walfordi” OR “Hyla walfordi”)

**Espécie:** *Dendropsophus weneri* (Cochran, 1952)

**Sinonímias:** *Hyla pygmaea*, *Hyla pigmaea*, *Hyla weneri*, *Hyla goughi baileyi*, *Hyla baileyi*, *Hyla misera weneri*, *Hyla macrocephala weneri*

**Nomes comuns:** Bailey’s Treefrog

**Termos de Busca:** (“Dendropsophus weneri” OR “Hyla pygmaea” OR “Hyla pigmaea” OR “Hyla weneri” OR “Hyla goughi baileyi” OR “Hyla baileyi” OR “Hyla misera weneri” OR “Hyla macrocephala weneri” OR “Bailey’s treefrog”)

**Espécie:** *Dendropsophus xapuriensis* (Martins & Cardoso, 1987)

**Sinonímias:** *Hyla xapuriensis*

**Nomes comuns:** Xapuri Treefrog

**Termos de Busca:** (“Dendropsophus xapuriensis” OR “Hyla xapuriensis” OR “Xapuri treefrog”)

**Espécie:** *Boana atlantica* (Caramaschi & Velosa, 1996)

**Sinonímias:** *Hyla atlantica*, *Hypsiboas atlanticus*

**Nomes comuns:**

**Termos de Busca:** (“Boana atlantica” OR “Hyla atlantica” OR “Hypsiboas atlanticus”)

**Espécie:** *Boana polytaenia* (Cope, 1870)

**Sinonímias:** *Hyla polytaenia*, *Hyla striata*, *Hyla beckeri*, *Hyla lastistriata*, *Hypsiboas beckeri*, *Hypsiboas latistriatus*, *Hypsiboas polytaenius*, *Hypsiboas bandeirantes*, *Boana bandeirante*, *Boana polytaenia*, *Boana beckeri*, *Boana latistriata*

**Nomes comuns:** Cope's Eastern Paraguay Treefrog

**Termos de Busca:** ("Boana polytaenia" OR "Hyla polytaenia" OR "Hyla striata" OR "Hyla beckeri" OR "Hyla lastistriata" OR "Hypsiboas beckeri" OR "Hypsiboas latistriatus" OR "Hypsiboas polytaenius" OR "Hypsiboas bandeirantes" OR "Boana bandeirante" OR "Boana polytaenia" OR "Boana beckeri" OR "Boana latistriata" OR "Cope's eastern paraguay treefrog")

**Espécie:** *Boana bischoffi* (Boulenger, 1887)

**Sinonímias:** *Hyla bischoffi*, *Hyla vittigera*, *Hyla multilineata*, *Hyla bischoffi bischoffi*, *Hyla bischoffi multilineata*, *Hypsiboas bischoffi*

**Nomes comuns:** Bischoff's Treefrog

**Termos de Busca:** ("Boana bischoffi" OR "Hyla bischoffi" OR "Hyla vittigera" OR "Hyla multilineata" OR "Hyla bischoffi bischoffi" OR "Hyla bischoffi multilineata" OR "Hypsiboas bischoffi" OR "Bischoff's treefrog")

**Espécie:** *Boana botumirim* (Caramaschi, Cruz & Nascimento, 2009)

**Sinonímias:** *Hypsiboas botumirim*

**Nomes comuns:**

**Termos de Busca:** (“Boana botumirim” OR “Hypsiboas botumirim”)

**Espécie:** *Boana buriti* (Caramaschi & Cruz, 1999)

**Sinonímias:** *Hyla buriti*, *Hypsiboas buriti*

**Nomes comuns:**

**Termos de Busca:** (“Boana buriti” OR “Hyla buriti”)

**Espécie:** *Boana caipora* (Antunes, Faivovich & Haddad, 2008)

**Sinonímias:** *Hypsiboas caipora*

**Nomes comuns:**

**Termos de Busca:** (“Boana caipora” OR “Hypsiboas caipora”)

**Espécie:** *Boana cipoensis* (Lutz, 1968)

**Sinonímias:** *Hyla polytaenia cipoensis*, *Hyla cipoensis*, *Hypsiboas cipoensis*

**Nomes comuns:** Pijamas Treefrog

**Termos de Busca:** (“Boana cipoensis” OR “Hyla polytaenia cipoensis” OR “Hyla cipoensis” OR “Hypsiboas cipoensis” OR “Pijamas treefrog”)

**Espécie:** *Boana cymbalum* (Bokermann, 1963)

**Sinonímias:** *Hyla cymbalum*, *Hypsiboas cymbalum*

**Nomes comuns:** Campo Grande Treefrog

**Termos de Busca:** (“Boana cymbalum” OR “Hyla cymbalum” OR “Hypsiboas cymbalum” OR “Campo grande treefrog”)

**Espécie:** *Boana ericae* (Caramaschi & Cruz, 2000)

**Sinonímias:** *Hyla ericae*, *Hypsiboas ericae*

**Nomes comuns:**

**Termos de Busca:** (“Boana ericae” OR “Hyla ericae” OR “Hypsiboas ericae”)

**Espécie:** *Boana exastis* (Caramaschi & Rodrigues, 2003)

**Sinonímias:** *Hyla exastis*, *Hypsiboas exastis*

**Nomes comuns:**

**Termos de Busca:** (“Boana exisastis” OR “Hyla exisastis” OR “Hypsiboas exisastis”)

**Espécie:** *Boana goiana* (Lutz, 1968)

**Sinonímias:** *Hyla polytaenia goiana*, *Hyla goiana*, *Hyla phaeopleura*, *Hypsiboas goianus*, *Boana phaeopleura*

**Nomes comuns:**

**Termos de Busca:** (“Boana goiana” OR “Hyla polytaenia goiana” OR “Hyla goiana” OR “Hyla phaeopleura” OR “Hypsiboas goianus” OR “Boana phaeopleura”)

**Espécie:** *Boana guentheri* (Boulenger, 1886)

**Sinonímias:** *Hyla leucotaenia*, *Hyla guentheri*, *Hypsiboas guentheri*

**Nomes comuns:** Gunther’s Brazilian Treefrog

**Termos de Busca:** (“Boana guentheri” OR “Hyla leucotaenia” OR “Hyla guentheri” OR “Hypsiboas guentheri” OR “Gunther’s brazilian treefrog”)

**Espécie:** *Boana jaguariaivensis* (Caramaschi, Cruz & Segalla, 2010)

**Sinonímias:** *Hypsiboas jaguariaivensis*

**Nomes comuns:**

**Termos de Busca:** (“Boana jaguariaivensis” OR “Hypsiboas jaguariaivensis”)

**Espécie:** *Boana joaquini* (Lutz, 1968)

**Sinonímias:** *Hypsiboas joaquini*, *Hyla raddiana joaquini*, *Hyla pulchella joaquini*, *Hyla joaquini*

**Nomes comuns:**

**Termos de Busca:** (“Boana joaquini” OR “Hypsiboas joaquini” OR “Hyla raddiana joaquini” OR “Hyla pulchella joaquini” OR “Hyla joaquini”)

**Espécie:** *Boana leptolineata* (Braun & Braun, 1977)

**Sinonímias:** *Hypsiboas leptolineata*, *Hyla leptolineata*

**Nomes comuns:** Fine-lined Treefrog

**Termos de Busca:** (“Boana leptolineata” OR “Hypsiboas leptolineata” OR “Hyla leptolineata” OR “Fine-lined treefrog”)

**Espécie:** *Boana lundii* (Burmeister, 1856)

**Sinonímias:** *Hyla centrotelma lundii*, *Hyla pustulosa*, *Hylella punctatissima*, *Hyla punctatissima*, *Hyla punctatissima punctatissima*, *Hyla biobeba*, *Hypsiboas lundii*

**Nomes comuns:** Usina Treefrog, Lund's Treefrog

**Termos de Busca:** ("Boana lundii" OR "Hyla centrotelma lundii" OR "Hyla pustulosa" OR "Hylella punctatissima" OR "Hyla punctatissima" OR "Hyla punctatissima punctatissima" OR "Hyla biobeba" OR "Hypsiboas lundii" OR "Usina treefrog" OR "Lund's treefrog")

**Espécie:** *Boana marginata* (Boulenger, 1887)

**Sinonímias:** *Hyla marginata*, *Hypsiboas marginatus*

**Nomes comuns:** Mundo Novo Treefrog

**Termos de Busca:** ("Boana marginata" OR "Hyla marginata" OR "Hypsiboas marginatus" OR "Mundo novo treefrog")

**Espécie:** *Boana paranaiba* (Carvalho, Giaretta & Facure, 2010)

**Sinonímias:** *Hypsiboas paranaiba*

**Nomes comuns:**

**Termos de Busca:** (“Boana paranaiba” OR “Hypsiboas paranaiba”)

**Espécie:** *Boana pardalis* (Spix, 1824)

**Sinonímias:** *Hypsiboas pardalis*, *Hyla pardalis*, *Hyla laphopus corticalis*, *Hyla corticalis*

**Nomes comuns:** Leopard Treefrog

**Termos de Busca:** (“Boana pardalis” OR “Hypsiboas pardalis” OR “Hyla pardalis” OR “Hyla laphopus corticalis” OR “Hyla corticalis” OR “Lepard treefrog”)

**Espécie:** *Boana poaju* (Garcia, Peixoto & Haddad, 2008)

**Sinonímias:** *Hypsiboas poaju*

**Nomes comuns:**

**Termos de Busca:** (“Boana poaju” OR “Hypsiboas poaju”)

**Espécie:** *Boana pombali* (Caramaschi, Pimenta & Feio, 2004)

**Sinonímias:** *Hypsiboas pombali*, *Hyla pombali*

**Nomes comuns:**

**Termos de Busca:** (“Boana pombali” OR “Hypsiboas pombali” OR “Hyla pombali”)

**Espécie:** *Boana prasina* (Burmeister, 1856)

**Sinonímias:** *Hyla quoyi*, *Hyla prasina*, *Hyla pulchella prasina*, *Hypsiboas prasinus*, *Boana quoyi*

**Nomes comuns:** Burmeister’s Treefrog

**Termos de Busca:** (“Boana prasina” OR “Hyla quoyi” OR “Hyla prasina” OR “Hyla pulchella prasina” OR “Hypsiboas prasinus” OR “Boana quoyi”)

**Espécie:** *Boana semiguttata* (Lutz, 1925)

**Sinonímias:** *Hyla semiguttata*, *Hypsiboas semiguttatus*

**Nomes comuns:** Speckled Treefrog

**Termos de Busca:** (“Boana semiguttata” OR “Hyla semiguttata” OR “Hypsiboas semiguttatus” OR “Speckled treefrog”)

**Espécie:** *Boana semilineata* (Spix, 1824)

**Sinonímias:** *Hyla geografica semilineata*, *Cophomantis punctillata*, *Hyla punctillata*, *Hylella punctillata*, *Hyla semilineata*, *Hypsiboas semilineatus*

**Nomes comuns:**

**Termos de Busca:** (“Boana semilineata” OR “Hyla geografica semilineata” OR “Cophomantis punctillata” OR “Hyla punctillata” OR “Hylella punctillata” OR “Hyla semilineata” OR “Hypsiboas semilineatus”)

**Espécie:** *Boana stenocephala* (Caramaschi & Cruz, 1999)

**Sinonímias:** *Hyla stenocephala*, *Hypsiboas stenocephalus*

**Nomes comuns:**

**Termos de Busca:** (“Boana stenocephala” OR “Hyla stenocephala” OR “Hypsiboas stenocephalus”)

**Espécie:** *Lysapsus caraya* (Gallardo, 1964)

**Sinonímias:** *Lysapsus limellus caraya*, *Pseudis caraya*

**Nomes comuns:** Mato Verde Harlequin Frog

**Termos de Busca:** (“Lysapsus caraya” OR “Lysapsus limellus caraya” OR “Pseudis caraya” OR “Mato verde harlequin frog”)

**Espécie:** *Scinax agilis* (Cruz & Peixoto, 1983)

**Sinonímias:** *Hyla agilis*, *Ololygon agilis*

**Nomes comuns:** Agile Snouted Treefrog

**Termos de Busca:** (“Scinax agilis” OR “Hyla agilis” OR “Ololygon agilis” OR “Agile snouted treefrog”)

**Espécie:** *Scinax albicans* (Bokermann, 1967)

**Sinonímias:** *Hyla albicans*, *Hyla catharinae opalina*, *Ololygon albicans*, *Ololygon opalina*, *Scinax opalina*, *Scinax opalinus*

**Nomes comuns:** Teresopolis Snouted Treefrog, Opal Snouted Treefrog

**Termos de Busca:** (“Scinax albicans” OR “Hyla albicans” OR “Hyla catharinae opalina” OR “Ololygon albicans” OR “Ololygon opalina” OR “Scinax opalina” OR “Scinax opalinus” OR “Teresopolis snouted treefrog” OR “Opal snouted treefrog”)

**Espécie:** *Scinax alcatraz* (Lutz, 1973)

**Sinonímias:** *Hyla catharinae alcatraz*, *Ololygon alcatraz*

**Nomes comuns:** Alcatraz Snouted Treefrog

**Termos de Busca:** (“Scinax alcatraz” OR “Hyla catharinae alcatraz” OR “Ololygon alcatraz” OR “Alcatraz snouted treefrog”)

**Espécie:** *Scinax angrensis* (Lutz, 1973)

**Sinonímias:** *Hyla catharinae angrensis*, *Hyla angrensis*, *Ololygon alcatraz*

**Nomes comuns:**

**Termos de Busca:** (“Scinax angrensis” OR “Hyla catharinae angrensis” OR “Hyla angrensis” OR “Ololygon alcatraz”)

**Espécie:** *Scinax argyreornatus* (Miranda-Ribeiro, 1926)

**Sinonímias:** *Hylodes argyreornatus*, *Eleutherodactylus argyreornatus*, *Hyla argyreornata*, *Ololygon argyreornata*, *Scinax argyreornatus*

**Nomes comuns:** Rio Mutum Snouted Treefrog

**Termos de Busca:** (“Scinax argyreornatus” OR “Hylodes argyreornatus” OR “Eleutherodactylus argyreornatus” OR “Hyla argyreornata” OR “Ololygon argyreornata” OR “Scinax argyreornatus” OR “Rio mutum snouted treefrog”)

**Espécie:** *Scinax ariadne* (Bokermann, 1967)

**Sinonímias:** *Hyla ariadne*, *Hyla catharinae bocainensis*, *Ololygon ariadnae*

**Nomes comuns:** Serra da Bocaina Snouted Treefrog

**Termos de Busca:** (“Scinax ariadne” OR “Hyla ariadne” OR “Hyla catharinae bocainensis” OR “Ololygon ariadnae” OR “Serra da bocaina snouted treefrog”)

**Espécie:** *Scinax brieri* (De Witte, 1930)

**Sinonímias:** *Hyla brieri*, *Hyla strigilata brieri*, *Hyla catharinae brieri*, *Ololygon brieri*

**Nomes comuns:** Brien’s Snouted Treefrog

**Termos de Busca:** (“Scinax brieri” OR “Hyla brieri” OR “Hyla strigilata brieri” OR “Hyla catharinae brieri” OR “Ololygon brieri” OR “Brien’s snouted treefrog”)

**Espécie:** *Scinax canastrensis* (Cardoso & Haddad, 1982)

**Sinonímias:** *Hyla canastrensis*, *Ololygon canastrensis*

**Nomes comuns:** Canastra Snouted Treefrog

**Termos de Busca:** (“Scinax canastrensis” OR “Hyla canastrensis” OR “Ololygon canastrensis” OR “Canastra snouted treefrog”)

**Espécie:** *Scinax carnevallii* (Caramaschi & Kisteumacher, 1989)

**Sinonímias:** *Hyla carnevallii*, *Ololygon carnevallii*

**Nomes comuns:** Rio Doce Snouted Treefrog

**Termos de Busca:** (“Scinax carnevallii” OR “Hyla carnevallii” OR “Ololygon carnevallii” OR “Rio doce snouted sreefrog”)

**Espécie:** *Scinax catharinae* (Boulenger, 1888)

**Sinonímias:** *Hyla catharinae*, *Hyla strigilata catharinae*, *Ololygon catharinae*

**Nomes comuns:** Catarina Snouted Treefrog

**Termos de Busca:** (“Scinax catharinae” OR “Hyla catharinae” OR “Hyla strigilata catharinae” OR “Ololygon catharinae” OR “Catarina snouted treefrog”)

**Espécie:** *Scinax centralis* (Pombal & Bastos, 1996)

**Sinonímias:** *Ololygon centralis*

**Nomes comuns:**

**Termos de Busca:** (“Scinax centralis” OR “Ololygon centralis”)

**Espécie:** *Scinax faivovichi* (Brasileiro, Oyamaguchi & Haddad, 2007)

**Sinonímias:** *Ololygon faivovichi*

**Nomes comuns:**

**Termos de Busca:** (“Scinax faivovichi” OR “Ololygon faivovichi”)

**Espécie:** *Scinax flavoguttatus* (Lutz & Lutz, 1939)

**Sinonímias:** *Hyla flavoguttata*, *Hyla strigilata flavoguttata*, *Ololygon flavoguttata*, *Scinax flavoguttata*

**Nomes comuns:** Yellowbelly Snouted Treefrog

**Termos de Busca:** (“*Scinax flavoguttatus*” OR “*Hyla flavoguttata*” OR “*Hyla strigilata flavoguttata*” OR “*Ololygon flavoguttata*” OR “*Scinax flavoguttata*” OR “Yellowbelly snouted treefrog”)

**Espécie:** *Scinax hiemalis* (Haddad & Pombal, 1987)

**Sinonímias:** *Hyla hiemalis*, *Ololygon hiemalis*

**Nomes comuns:** Sousas Snouted Treefrog

**Termos de Busca:** (“*Scinax hiemalis*” OR “*Hyla hiemalis*” OR “*Ololygon hiemalis*” OR “Sousas snouted treefrog”)

**Espécie:** *Scinax humilis* (A. Lutz & B. Lutz, 1954)

**Sinonímias:** *Hyla humilis*, *Ololygon humilis*

**Nomes comuns:** Rio Babi Snouted Treefrog

**Termos de Busca:** (“*Scinax humilis*” OR “*Hyla humilis*” OR “*Ololygon humilis*” OR “Rio babi snouted treefrog”)

**Espécie:** *Scinax littoralis* (Pombal & Gordo, 1991)

**Sinonímias:** *Hyla littoralis*, *Ololygon littoralis*

**Nomes comuns:** Rio Verde Snouted Treefrog

**Termos de Busca:** (“Scinax littoralis” OR “Hyla littoralis” OR “Ololygon littoralis” OR “Rio verde snouted treefrog”)

**Espécie:** *Scinax littoreus* (Peixoto, 1988)

**Sinonímias:** *Ololygon littorea*, *Scinax littorea*

**Nomes comuns:** Coastal Snouted Treefrog

**Termos de Busca:** (“Scinax littoreus” OR “Ololygon littorea” OR “Scinax littorea” OR “Coastal snouted treefrog”)

**Espécie:** *Scinax longilineus* (Lutz, 1968)

**Sinonímias:** *Ololygon longilinea*, *Hyla longilinea*, *Scinax longilinea*

**Nomes comuns:** Lutz's Snouted Treefrog

**Termos de Busca:** ("Scinax longilineus" OR "Ololygon longilinea" OR "Hyla longilinea" OR "Scinax longilinea" OR "Lutz's snouted treefrog")

**Espécie:** *Scinax luizotavioi* (Caramaschi & Kisteumacher, 1989)

**Sinonímias:** *Ololygon luizotavioi*

**Nomes comuns:** Santa Barbara Snouted Treefrog

**Termos de Busca:** ("Scinax luizotavioi" OR "Ololygon luizotavioi" OR "Santa barbara snouted treefrog")

**Espécie:** *Scinax machadoi* (Bokermann & Sazima, 1973)

**Sinonímias:** *Ololygon machadoi*, *Hyla machadoi*

**Nomes comuns:** Machado's Snouted Treefrog, Machado's Treefrog

**Termos de Busca:** ("Scinax machadoi" OR "Ololygon machadoi" OR "Hyla machadoi" OR "Machado's Snouted Treefrog" OR "Machado's Treefrog")

**Espécie:** *Scinax obtriangulatus* (Lutz, 1973)

**Sinonímias:** *Hyla catharinae simplex*, *Hyla obtriangulata*, *Ololygon obtriangulata*, *Scinax obtriangulata*

**Nomes comuns:** Sao Paulo Snouted Treefrog

**Termos de Busca:** (“*Scinax obtriangulatus*” OR “*Hyla catharinae simplex*” OR “*Hyla obtriangulata*” OR “*Ololygon obtriangulata*” OR “*Scinax obtriangulata*” OR “Sao paulo snouted treefrog”)

**Espécie:** *Scinax peixotoi* (Brasileiro, Haddad, Sawaya & Martins, 2007)

**Sinonímias:** *Hyla perpusilla queimadensis*, *Ololygon peixotoi*

**Nomes comuns:**

**Termos de Busca:** (“Scinax peixotoi” OR “Hyla perpusilla queimadensis” OR “Ololygon peixotoi”)

**Espécie:** *Scinax perpusillus* (Lutz & Lutz, 1939)

**Sinonímias:** *Hyla perpusilla*, *Hyla perpusilla perpusilla*, *Ololygon perpusilla*, *Scinax perpusilla*

**Nomes comuns:** Bandeirantes Snouted Treefrog

**Termos de Busca:** (“Scinax perpusillus” OR “Hyla perpusilla” OR “Hyla perpusilla perpusilla” OR “Ololygon perpusilla” OR “Scinax perpusilla” OR “Bandeirantes snouted treefrog”)

**Espécie:** *Scinax pombali* (Lourenço, Carvalho, Baêta, Pezzuti & Leite, 2013)

**Sinonímias:** *Ololygon pombali*

**Nomes comuns:**

**Termos de Busca:** (“Scinax pombali” OR “Ololygon pombali”)

**Espécie:** *Scinax ranki* (Andrade & Cardoso, 1987)

**Sinonímias:** *Ololygon ranki*, *Hyla ranki*

**Nomes comuns:** Rank's Snouted Treefrog

**Termos de Busca:** ("Scinax ranki" OR "Ololygon ranki" OR "Hyla ranki" OR "Rank's snouted treefrog")

**Espécie:** *Scinax rizibilis* (Bokermann, 1964)

**Sinonímias:** *Ololygon mirim*, *Ololygon rizibilis*, *Hyla rizibilis*, *Hyla mirim*

**Nomes comuns:** Santo Andre Snouted Treefrog

**Termos de Busca:** ("Scinax rizibilis" OR "Ololygon mirim" OR "Ololygon rizibilis" OR "Hyla rizibilis" OR "Hyla mirim" OR "Santo andre treefrog")

**Espécie:** *Scinax skaios* (Pombal, Carvalho, Canelas & Bastos, 2010)

**Sinonímias:** *Ololygon skaios*

**Nomes comuns:**

**Termos de Busca:** ("Scinax skaios" OR "Ololygon skaios")

**Espécie:** *Scinax tupinamba* (Pombal, Carvalho, Canelas & Bastos, 2010)

**Sinonímias:** *Ololygon tupinamba*

**Nomes comuns:**

**Termos de Busca:** (“*Scinax tupinamba*” OR “*Ololygon tupinamba*”)

**Espécie:** *Scinax v-signatus* (Lutz, 1968)

**Sinonímias:** *Ololygon v-signata*, *Hyla perpusilla v-signata*, *Scinax v-signata*

**Nomes comuns:** Forest Snouted Treefrog

**Termos de Busca:** (“*Scinax v-signatus*” OR “*Ololygon v-signata*” OR “*Hyla perpusilla v-signata*” OR “*Scinax v-signata*” OR “Forest snouted treefrog”)

**Espécie:** *Phyllodytes acuminatus* (Bokermann, 1966)

**Sinonímias:**

**Nomes comuns:** Alagoas Heart-tongued Frog

**Termos de Busca:** (“Phyllodytes acuminatus” OR “Alagoas heart-tongued frog”)

**Espécie:** *Phyllodytes brevirostris* (Peixoto & Cruz, 1988)

**Sinonímias:**

**Nomes comuns:** Alhandra Heart-tongued Frog

**Termos de Busca:** (“Phyllodytes brevirostris” OR “Alhandra heart-tongued frog”)

**Espécie:** *Phyllodytes edelmoi* (Peixoto, Caramaschi & Freire, 2003)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Phyllodytes edelmoi”)

**Espécie:** *Phyllodytes gyrinaethes* (Peixoto, Caramaschi & Freire, 2003)

**Sinonímias:**

**Nomes comuns:****Termos de Busca:** (“Phyllodytes gyrinaethes”)**Espécie:** *Phyllodytes kautskyi* (Peixoto & Cruz, 1988)**Sinonímias:****Nomes comuns:** Brazilian Heart-tongued Frog**Termos de Busca:** (“Phyllodytes kautskyi” OR “Brazilian heart-tongued frog”)**Espécie:** *Phyllodytes luteolus* (Wied-Neuwied, 1821)**Sinonímias:** *Hyla luteola*, *Hylaplesia luteola*, *Phyllodytes luteolus*, *Hypsiboas luteolus*, *Hyla luteolus*, *Lophyohyla piperata*, *Amphodus piperatus***Nomes comuns:** Yellow Heart-tongued Frog**Termos de Busca:** (“Phyllodytes luteolus” OR “Hyla luteola” OR “Hylaplesia luteola” OR “Phyllodytes luteolus” OR “Hypsiboas luteolus” OR “Hyla luteolus” OR “Lophyohyla piperata” OR “Amphodus piperatus” OR “Yellow heart-tongued frog”)

**Espécie:** *Phyllodytes melanomystax* (Caramaschi, Silva & Britto-Pereira, 1992)

**Sinonímias:**

**Nomes comuns:** Bahia Heart-tongued Frog

**Termos de Busca:** (“Phyllodytes melanomystax” OR “Bahia heart-tongued frog”)

**Espécie:** *Phyllodytes tuberculatus* (Bokermann, 1966)

**Sinonímias:**

**Nomes comuns:** Maracas Heart-tongued Frog

**Termos de Busca:** (“Phyllodytes tuberculatus” OR “Maracas heart-tongued frog”)

**Espécie:** *Phyllodytes wuchereri* (Peters, 1873)

**Sinonímias:** *Amphodus wuchereri*

**Nomes comuns:**

**Termos de Busca:** (“Phyllodytes wuchereri” OR “Amphodus wuchereri”)

**Espécie:** *Pseudis bolbodactyla* (Lutz, 1925)

**Sinonímias:** *Pseudis paradoxus bolbodactylus*, *Pseudis paradoxus bolbodactyla*

**Nomes comuns:**

**Termos de Busca:** (“*Pseudis bolbodactyla*” OR “*Pseudis paradoxus bolbodactylus*” OR “*Pseudis paradoxus bolbodactyla*”)

**Espécie:** *Pseudis cardosoi* (Kwet, 2000)

**Sinonímias:** *Podonectes cardosoi*

**Nomes comuns:**

**Termos de Busca:** (“*Pseudis cardosoi*” OR “*Podonectes cardosoi*”)

**Espécie:** *Pseudis fusca* (Garman, 1883)

**Sinonímias:** *Batrachichthys pizarronis*, *Pseudis paradoxus fuscus*

**Nomes comuns:**

**Termos de Busca:** (“*Pseudis fusca*” OR “*Batrachichthys pizarronis*” OR “*Pseudis paradoxus fuscus*”)

**Espécie:** *Pseudis tocantins* (Caramaschi & Cruz, 1998)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Pseudis tocantins”)

**Espécie:** *Scinax alter* (Lutz, 1973)

**Sinonímias:** *Hyla rubra orientalis*, *Hyla rubra altera*, *Ololygon altera*, *Scinax altera*, *Scinax alterus*

**Nomes comuns:** Crubixa Snouted Treefrog

**Termos de Busca:** (“Scinax alter” OR “Pseudis alter” OR “Hyla rubra orientalis” OR “Hyla rubra altera” OR “Ololygon altera” OR “Scinax altera” OR “Scinax alterus” OR “Crubixa snouted treefrog”)

**Espécie:** *Scinax auratus* (Wied-Neuwied, 1821)

**Sinonímias:** *Hyla aurata*, *Scinax aurata*, *Ololygon aurata*

**Nomes comuns:** Santa Ines Snouted Treefrog

**Termos de Busca:** (“Scinax auratus” OR “Hyla aurata” OR “Scinax aurata” OR “Ololygon aurata” OR “Santa ines snouted treefrog”)

**Espécie:** *Scinax camposseabrai* (Bokermann, 1968)

**Sinonímias:** *Hyla camposseabrai*, *Hyla x-signata camposseabrai*, *Ololygon x-signata camposseabrai*

**Nomes comuns:**

**Termos de Busca:** (“Scinax camposseabrai” OR “Hyla camposseabrai” OR “Hyla x-signata camposseabrai” OR “Ololygon x-signata camposseabrai”)

**Espécie:** *Scinax cardosoi* (Carvalho-e-Silva & Peixoto, 1991)

**Sinonímias:** *Ololygon cardosoi*

**Nomes comuns:** Revolta Snouted Treefrog

**Termos de Busca:** (“Scinax cardosoi” OR “Ololygon cardosoi” OR “Revolta snouted treefrog”)

**Espécie:** *Scinax cretatus* (Nunes & Pombal, 2011)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Scinax cretatus*”)

**Espécie:** *Scinax crospedospilus* (Lutz, 1925)

**Sinonímias:** *Hyla crospedospila*, *Hyla craspedospila*, *Ololygon crospedospila*, *Scinax crospedospila*

**Nomes comuns:** Campo Belo Snouted Treefrog

**Termos de Busca:** (“*Scinax crospedospilus*” OR “*Hyla crospedospila*” OR “*Hyla craspedospila*” OR “*Ololygon crospedospila*” OR “*Scinax crospedospila*” OR “Campo belo snouted treefrog”)

**Espécie:** *Scinax curicica* (Pugliese, Pombal & Sazima, 2004)

**Sinonímias:**

**Nomes comuns:** Lanceback Treefrog

**Termos de Busca:** (“*Scinax curicica*” OR “Lanceback treefrog”)

**Espécie:** *Scinax cuspidatus* (Lutz, 1925)

**Sinonímias:** *Hyla cuspidata*, *Ololygon cuspidata*

**Nomes comuns:** Coastal Lowland Snouted Treefrog

**Termos de Busca:** (“*Scinax cuspidatus*” OR “*Hyla cuspidata*” OR “*Ololygon cuspidata*” OR “Coastal lowland snouted treefrog”)

**Espécie:** *Scinax duartei* (Lutz, 1951)

**Sinonímias:** *Hyla rubra duartei*, *Hyla duartei*, *Ololygon duartei*

**Nomes comuns:** Duarte’s Snouted Treefrog

**Termos de Busca:** (“*Scinax duartei*” OR “*Hyla rubra duartei*” OR “*Hyla duartei*” OR “*Ololygon duartei*” OR “Duarte’s snouted treefrog”)

**Espécie:** *Scinax eurydice* (Bokermann, 1968)

**Sinonímias:** *Hyla eurydice*, *Ololygon eurydice*

**Nomes comuns:** Maracas Snouted Treefrog

**Termos de Busca:** (“*Scinax eurydice*” OR “*Hyla eurydice*” OR “*Ololygon eurydice*” OR “Maracas snouted treefrog”)

**Espécie:** *Scinax hayii* (Barbour, 1909)

**Sinonímias:** *Hyla hayii*, *Ololygon hayi*

**Nomes comuns:** Hay’s Snouted Treefrog

**Termos de Busca:** (“*Scinax hayii*” OR “*Hyla hayii*” OR “*Ololygon hayi*” OR “Hay’s snouted treefrog”)

**Espécie:** *Scinax juncae* (Nunes & Pombal, 2010)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Scinax juncae*”)

**Espécie:** *Scinax lindsayi* (Pyburn, 1992)

**Sinonímias:**

**Nomes comuns:** Lindsay’s Snouted Treefrog

**Termos de Busca:** (“*Scinax lindsayi*” OR “Lindsay’s Snouted Treefrog”)

**Espécie:** *Scinax maracaya* (Cardoso & Sazima, 1980)

**Sinonímias:** *Hyla maracaya*, *Ololygon maracaya*

**Nomes comuns:** Alpinopolis Snouted Treefrog

**Termos de Busca:** (“Scinax maracaya” OR “Hyla maracaya” OR “Ololygon maracaya” OR “Alpinopolis snouted treefrog”)

**Espécie:** *Scinax pachycrus* (Miranda-Ribeiro, 1937)

**Sinonímias:** *Hyla pachycrus*, *Hyla pickeli*, *Ololygon pachycrus*, *Scinax pachycrus*

**Nomes comuns:** Pocaço Snouted Treefrog

**Termos de Busca:** (“Scinax pachycrus” OR “Hyla pachycrus” OR “Hyla pickeli” OR “Ololygon pachycrus” OR “Scinax pachycrus” OR “Pocaço snouted treefrog”)

**Espécie:** *Scinax rogerioi* (Pugliese, Baêta & Pombal, 2009)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Scinax rogerioi”)

**Espécie:** *Scinax tigrinus* (Nunes, Carvalho & Pereira, 2010)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Scinax tigrinus”)

**Espécie:** *Scinax trapicheiroi* (A. Lutz & B. Lutz, 1954)

**Sinonímias:** *Hyla trapicheiroi*, *Hyla catharinae trapicheiroi*, *Ololygon catharinae trapicheiroi*, *Ololygon trapicheiroi*, *Scinax trapicheroy*

**Nomes comuns:** Three-lined Snouted Treefrog

**Termos de Busca:** (“Scinax trapicheiroi” OR “Hyla trapicheiroi” OR “Hyla catharinae trapicheiroi” OR “Ololygon catharinae trapicheiroi” OR “Ololygon trapicheiroi” OR “Scinax trapicheroy” OR “Three-lined snouted treefrog”)

**Espécie:** *Sphaenorhynchus caramaschii* (Toledo, Garcia, Lingnau & Haddad, 2007)

**Sinonímias:**

**Nomes comuns:** Lime Treefrog

**Termos de Busca:** (“Sphaenorhynchus caramaschii” OR “Lime treefrog”)

**Espécie:** *Sphaenorhynchus platycephalus* (Werner, 1894)

**Sinonímias:** *Hyloopsis platycephalus*, *Hyla orophila*, *Hyla aurantiaca orophila*, *Sphoenohyla orophila*, *Dryomelictes orophila*, *Sphaenorhynchus orophilus*

**Nomes comuns:** South American Lime Treefrog, Lut'z Lime Treefrog

**Termos de Busca:** (“*Sphaenorhynchus platycephalus*” OR “*Hyloopsis platycephalus*” OR “*Hyla orophila*” OR “*Hyla aurantiaca orophila*” OR “*Sphoenohyla orophila*” OR “*Dryomelictes orophila*” OR “*Sphaenorhynchus orophilus*” OR “South american lime treefrog” OR “Lut'z lime treefrog”)

**Espécie:** *Sphaenorhynchus palustris* (Bokermann, 1966)

**Sinonímias:**

**Nomes comuns:** Linhares Lime Treefrog

**Termos de Busca:** (“*Sphaenorhynchus palustris*” OR “Linhares lime treefrog”)

**Espécie:** *Gabohyla pauloalvini* (Bokermann, 1973)

**Sinonímias:** *Sphaenorhynchus pauloalvini*

**Nomes comuns:** Paulo's Lime Treefrog

**Termos de Busca:** ("Gabohyla pauloalvini" OR "Sphaenorhynchus pauloalvini" OR "Paulo's lime treefrog")

**Espécie:** *Sphaenorhynchus planicola* (Lutz & Lutz, 1938)

**Sinonímias:** *Hyla planicola*, *Hyla aurantiaca planicola*, *Sphoenohyla planicola*, *Dryomelictes planicola*, *Hyla orophila planicola*

**Nomes comuns:** Rio Lime Treefrog

**Termos de Busca:** ("Sphaenorhynchus planicola" OR "Hyla planicola" OR "Hyla aurantiaca planicola" OR "Sphoenohyla planicola" OR "Dryomelictes planicola" OR "Hyla orophila planicola" OR "Rio lime treefrog")

**Espécie:** *Sphaenorhynchus prasinus* (Bokermann, 1973)

**Sinonímias:**

**Nomes comuns:** Bokermann's Lime Treefrog

**Termos de Busca:** (“Sphaenorhynchus prasinus” OR “Bokermann’s lime treefrog”)

**Espécie:** *Sphaenorhynchus surdus* (Cochran, 1953)

**Sinonímias:** *Hyla aurantiaca surda*, *Sphoenohyla surda*, *Sphaenorhynchus surdus*

**Nomes comuns:** Cochran’s Lime Treefrog

**Termos de Busca:** (“Sphaenorhynchus surdus” OR “Hyla aurantiaca surda” OR “Sphoenohyla surda” OR “Sphaenorhynchus surdus” OR “Cochran’s lime treefrog”)

**Espécie:** *Trachycephalus atlas* (Bokermann, 1966)

**Sinonímias:**

**Nomes comuns:** Bokermann’s Casque-headed Treefrog

**Termos de Busca:** (“Trachycephalus atlas” OR “Bokermann’s casque-headed treefrog”)

**Espécie:** *Trachycephalus helioi* (Nunes, Suárez, Gordo & Pombal 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Trachycephalus helioi”)

**Espécie:** *Trachycephalus lepidus* (Pombal, Haddad & Cruz, 2003)

**Sinonímias:** *Phrynohyas lepida*

**Nomes comuns:**

**Termos de Busca:** (“Trachycephalus lepidus” OR “Phrynohyas lepida”)

**Espécie:** *Trachycephalus mesophaeus* (Hensel, 1867)

**Sinonímias:** *Hyla mesophaea*, *Phrynohyas mesophaea*

**Nomes comuns:** Porto Alegre Golden-eyed Treefrog

**Termos de Busca:** (“Trachycephalus mesophaeus” OR “Hyla mesophaea” OR “Phrynohyas mesophaea” OR “Porto alegre golden-eyed treefrog”)

**Espécie:** *Trachycephalus nigromaculatus* (Tschudi, 1838)

**Sinonímias:** *Hyla occipitalis*, *Trachycephalus geographicus*, *Hyla geographica*, *Hyla nigromaculata*, *Hyla angustifrons*

**Nomes comuns:** Black-spotted Casque-headed Treefrog

**Termos de Busca:** (“Trachycephalus nigromaculatus” OR “Hyla occipitalis” OR “Trachycephalus geographicus” OR “Hyla geographica” OR “Hyla nigromaculata” OR “Hyla angustifrons” OR “Black-spotted casque-headed treefrog”)

**Espécie:** *Xenohyla eugenioi* (Caramaschi, 1998)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Xenohyla eugenioi”)

**Espécie:** *Xenohyla truncata* (Izecksohn, 1959)

**Sinonímias:** *Hyla truncata*, *Hyla depressa*

**Nomes comuns:** Izecksohn’s Brazilian Treefrog

**Termos de Busca:** (“Xenohyla truncata” OR “Hyla truncata” OR “Hyla depressa” OR “Izecksohn’s Brazilian Treefrog”)

**Espécie:** *Nyctimantis arapapa* (Pimenta, Napoli & Haddad, 2009)

**Sinonímias:** *Aparasphenodon arapapa*

**Nomes comuns:** Bahia’s Broad-snout Casque-headed Tree Frog

**Termos de Busca:** (“Nyctimantis arapapa” OR “Aparasphenodon arapapa” OR “Bahia’s broad-snout casque-headed tree frog”)

**Espécie:** *Nyctimantis bokermanni* (Pombal, 1993)

**Sinonímias:** *Aparasphenodon bokermanni*

**Nomes comuns:** Bokermann’s Casque-headed Frog

**Termos de Busca:** (“Nyctimantis bokermanni” OR “Aparasphenodon bokermanni” OR “Bokermanni’s casque-headed frog”)

**Espécie:** *Nyctimantis brunoi* (Miranda-Ribeiro, 1920)

**Sinonímias:** *Aparasphenodon brunoi*, *Corythomantis apicalis*, *Corythomantis adspersa*, *Aparasphenodon apicalis*, *Corythomantis brunoi*, *Aparasphenodon adspersus*

**Nomes comuns:** Bruno's Bony-headed Frog, Bruno's Casque-headed Frog

**Termos de Busca:** ("Nyctimantis brunoi" OR "Aparasphenodon brunoi" OR "Corythomantis apicalis" OR "Corythomantis adspersa" OR "Aparasphenodon apicalis" OR "Corythomantis brunoi" OR "Aparasphenodon adspersus" OR "Bruno's bony-headed frog" OR "Bruno's casque-headed frog")

**Espécie:** *Nyctimantis galeata* (Pombal, Menezes, Fontes, Nunes, Rocha & Van Sluys, 2012)

**Sinonímias:** *Corythomantis galeata*

**Nomes comuns:**

**Termos de Busca:** ("Nyctimantis galeata" OR "Corythomantis galeata")

**Espécie:** *Nyctimantis pomba* (Assis, Santana, Silva, Quintela & Feio, 2013)

**Sinonímias:** *Aparasphenodon pomba*

**Nomes comuns:**

**Termos de Busca:** (“*Nyctimantis pomba*” OR “*Aparasphenodon pomba*”)

**Família:** Hylodidae

**Espécie:** *Crossodactylus caramaschi* (Bastos & Pombal, 1995)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Crossodactylus caramaschi*”)

**Espécie:** *Crossodactylus dantei* (Carcerelli & Caramaschi, 1993)

**Sinonímias:**

**Nomes comuns:** Murici Spinythumb Frog

**Termos de Busca:** (“Crossodactylus dantei” OR “Murici spinythumb frog”)

**Espécie:** *Crossodactylus gaudichaudii* (Duméril & Bibron, 1841)

**Sinonímias:** *Limnocharis fuscus*, *Elosia vomerina*, *Phyllobates fuscigula*, *Phyllobates gaudichaudii*, *Leptodactylus gaudichaudii*, *Grossodactylus vomerinus*, *Crossodactylus aeneus*, *Phyllobates brasiliensis*

**Nomes comuns:** Brazilian Spinythumb Frog, Gaudichaud’s Frog, Muller’s Spinythumb Frog

**Termos de Busca:** (“Crossodactylus gaudichaudii” OR “Limnocharis fuscus” OR “Elosia vomerina” OR “Phyllobates fuscigula” OR “Phyllobates gaudichaudii” OR “Leptodactylus gaudichaudii” OR “Grossodactylus vomerinus” OR “Crossodactylus aeneus” OR “Phyllobates brasiliensis” OR “Brazilian spinythumb frog” OR “Gaudichaud’s frog” OR “muller’s spinythumb frog”)

**Espécie:** *Crossodactylus grandis* (Lutz, 1951)

**Sinonímias:** *Crossodactylus dispar grandis*

**Nomes comuns:** Bahia Spinythumb Frog

**Termos de Busca:** (“Crossodactylus grandis” OR “Crossodactylus dispar grandis” OR “Bahia spinythumb frog”)

**Espécie:** *Crossodactylus lutzorum* (Carcerelli & Caramaschi, 1993)

**Sinonímias:**

**Nomes comuns:** Lutz’s Spinythumb Frog

**Termos de Busca:** (“Crossodactylus lutzorum” OR “Lutz’s spinythumb frog”)

**Espécie:** *Crossodactylus Trachystomus* (Reinhardt & Lütken, 1862)

**Sinonímias:** *Tarsopterus trachystomus*, *Crossodactylus bressloui*, *Crossodactylus trachystoma*, *Crossodactylus bokermanni*

**Nomes comuns:** Minas Gerais Spinythumb Frog, Bokermann Spinythumb Frog, Bokermann’s Stream Froglet

**Termos de Busca:** (“Crossodactylus Trachystomus” OR “Tarsopterus trachystomus” OR “Crossodactylus bressloui” OR “Crossodactylus trachystoma” OR “Crossodactylus bokermanni” OR “Minas gerais spinythumb frog, Bokermann spinythumb frog, Bokermann’s stream froglet”)

**Espécie:** *Hylodes asper* (Müller, 1924)

**Sinonímias:** *Elosia aspera*, *Hylodes aspera*

**Nomes comuns:** Warty Tree Toad

**Termos de Busca:** (“Hylodes asper” OR “Elosia aspera” OR “Hylodes aspera” OR “Warty Tree Toad”)

**Espécie:** *Hylodes babax* (Heyer, 1982)

**Sinonímias:**

**Nomes comuns:** Caparao Mountais Tree Toad

**Termos de Busca:** (“Hylodes babax” OR “Caparao mountais tree toad”)

**Espécie:** *Hylodes cardosoi* (Lingnau, Canedo & Pombal, 2008)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Hylodes cardosoi”)

**Espécie:** *Hylodes charadranaetes* (Heyer & Cocroftl, 1986)

**Sinonímias:**

**Nomes comuns:** Rio Tree Toad

**Termos de Busca:** (“Hylodes charadranaetes” OR “Rio tree toad”)

**Espécie:** *Hylodes dactylocinus* (Parvan, Narvaes & Rodrigues, 2001)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Hylodes dactylocinus”)

**Espécie:** *Hylodes fredii* (Canedo & Pombal, 2007)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Hylodes fredii”)

**Espécie:** *Hylodes heyeri* (Haddad, Pombal & Bastos, 1996)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Hylodes heyeri*”)

**Espécie:** *Hylodes lateristrigatus* (Baumann, 1912)

**Sinonímias:** *Elosia lateristrigata*

**Nomes comuns:** Baumann’s Tree Toad

**Termos de Busca:** (“*Hylodes lateristrigatus*” OR “*Elosia lateristrigata*” OR “Baumann’s tree toad”)

**Espécie:** *Hylodes meridionalis* (Baumann, 1912)

**Sinonímias:** *Elosia nasus meridionalis*, *Elosia meridionalis*

**Nomes comuns:** Rio Grande Tree Toad

**Termos de Busca:** (“*Hylodes meridionalis*” OR “*Elosia nasus meridionalis*” OR “*Elosia meridionalis*” OR “Rio grande tree toad”)

**Espécie:** *Hylodes nasus* (Lichtenstein, 1823)

**Sinonímias:** *Elosia nasuta*, *Elosia nasus*, *Hyla nasus*, *Hyla ranoides*, *Hylodes ranoides*, *Enydrobius ranoides*, *Hylodes truncatus*, *Enydrobius nasus*, *Elosia bufonia*, *Medaelosia bufonia*, *Hylodes ranoides*, *Elosia nasus nasus*, *Hylodes (Megaelosia) bufonia*

**Nomes comuns:** Santa Catarina Tree Toad

**Termos de Busca:** (“Hylodes nasus” OR “Elosia nasuta” OR “Elosia nasus” OR “Hyla nasus” OR “Hyla ranoides” OR “Hylodes ranoides” OR “Enydrobius ranoides” OR “Hylodes truncatus” OR “Enydrobius nasus” OR “Elosia bufonia” OR “Medaelosia bufonia” OR “Hylodes ranoides” OR “Elosia nasus nasus” OR “*Hylodes (Megaelosia) bufonia*” OR “Santa catarina tree toad”)

**Espécie:** *Hylodes ornatus* (Bokermann, 1967)

**Sinonímias:** *Elosia ornata*

**Nomes comuns:** Ornate Tree Toad

**Termos de Busca:** (“Hylodes ornatus” OR “Elosia ornata” OR “Ornate tree toad”)

**Espécie:** *Hylodes perplicatus* (Miranda-Ribeiro, 1926)

**Sinonímias:** *Elosia perplicata*

**Nomes comuns:** Humboldt's Tree Toad

**Termos de Busca:** ("Hylodes perplicatus" OR "Elosia perplicata" OR "Humboldt's tree toad")

**Espécie:** *Hylodes phyllodes* (Heyer & Cocroft, 1986)

**Sinonímias:**

**Nomes comuns:** Boraceia Tree Toad

**Termos de Busca:** ("Hylodes phyllodes" OR "Boraceia tree toad")

**Espécie:** *Hylodes pipilans* (Canedo & Pombal, 2007)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Hylodes pipilans”)

**Espécie:** *Hylodes sazimai* (Haddad & Pombal, 1995)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Hylodes sazimai”)

**Espécie:** *Hylodes uai* (Nascimento, Pombal & Haddad, 2001)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Hylodes uai”)

**Espécie:** *Phantasmarana apuana* (Pombal, Prado & Canedo, 2003)

**Sinonímias:** *Megaelosia apuana*, *Hylodes apauanus*

**Nomes comuns:**

**Termos de Busca:** (“Phantasmarana apuana” OR “Megaelosia apuana” OR “Hylodes apauanus”)

**Espécie:** *Megaelosia goeldii* (Baumann, 1912)

**Sinonímias:** *Hylodes goeldii*, *Elosia goeldii*, *Megaelosia goeldii*

**Nomes comuns:** Rio Big-tooth Frog

**Termos de Busca:** (“Megaelosia goeldii” OR “Hylodes goeldii” OR “Elosia goeldii” OR “Megaelosia goeldii” OR “Rio big-tooth frog”)

**Espécie:** *Phantasmarana massarti* (De Witte, 1930)

**Sinonímias:** *Hylodes massarti*, *Elosia massarti*, *Megaelosia massarti*

**Nomes comuns:** Brazilian Big-tooth Frog

**Termos de Busca:** (“Phantasmarana massarti” OR “Hylodes massarti” OR “Elosia massarti” OR “Megaelosia massarti” OR “Brazilian big-tooth frog”)

**Família:** Leptodactylidae

**Espécie:** *Adenomera ajurauna* (Berneck, Costa & Garcia, 2008)

**Sinonímias:** *Leptodactylus ajurauna*

**Nomes comuns:**

**Termos de Busca:** (“*Adenomera ajurauna*” OR “*Leptodactylus ajurauna*”)

**Espécie:** *Adenomera araucaria* (Kwet & Angulo, 2002)

**Sinonímias:** *Leptodactylus araucaria*, *Leptodactylus (lithodytes) araucaria*

**Nomes comuns:**

**Termos de Busca:** (“*Adenomera araucaria*” OR “*Leptodactylus araucaria*” OR “*Leptodactylus (lithodytes) araucaria*”)

**Espécie:** *Adenomera cotuba* (Carvalho & Giaretta, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Adenomera cotuba*”)

**Espécie:** *Adenomera engelsi* (Kwet, Steiner & Zillikens, 2009)

**Sinonímias:** *Leptodactylus engelsi*

**Nomes comuns:**

**Termos de Busca:** (“Adenomera engelsi” OR “Leptodactylus engelsi”)

**Espécie:** *Adenomera juikitam* (Carvalho & Giaretta, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Adenomera juikitam”)

**Espécie:** *Adenomera marmorata* (Steindachner, 1867)

**Sinonímias:** *Leptodactylus trivittatus*, *Leptodactylus (Parvulus) trivittatus*, *Leptodactylus (Adenomera) marmorata*, *Leptodactylus marmoratus*, *Laptodactylus marmoratus marmoratus*, *Leptodactylus (Lithodytes) marmoratus*

**Nomes comuns:** Marbled Tropical Bullfrog

**Termos de Busca:** (“Adenomera marmorata” OR “Leptodactylus trivittatus” OR “Leptodactylus (Parvulus) trivittatus” OR “Leptodactylus (Adenomera) marmorata” OR “Leptodactylus marmoratus” OR “Leptodactylus marmoratus marmoratus” OR “Leptodactylus (Lithodytes) marmoratus” OR “Marbled tropical bullfrog”)

**Espécie:** *Adenomera martinezi* (Bokermann, 1956)

**Sinonímias:** *Leptodactylus martinezi*, *Leptodactylus (Lithodytes) martinezi*

**Nomes comuns:** Martinez’s Tropical Bullfrog

**Termos de Busca:** (“Adenomera martinezi” OR “Leptodactylus martinezi” OR “Leptodactylus (Lithodytes) martinezi” OR “Martinez’s tropical bullfrog”)

**Espécie:** *Adenomera nana* (Müller, 1922)

**Sinonímias:** *Leptodactylus nanus*, *Leptodactylus (Parvulus) nanus*

**Nomes comuns:**

**Termos de Busca:** (“Adenomera nana” OR “Leptodactylus (Parvulus) nanus” OR “Leptodactylus nanus”)

**Espécie:** *Adenomera saci* (Carvalho & Giaretta, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Adenomera saci*”)

**Espécie:** *Adenomera thomei* (Almeida & Angulo, 2006)

**Sinonímias:** *Leptodactylus thomei*

**Nomes comuns:**

**Termos de Busca:** (“*Adenomera thomei*” OR “*Leptodactylus thomei*”)

**Espécie:** *Crossodactylodes septentrionalis* (Teixeira, Recorder, Amaro, Damasceno, Cassimiro & Rodrigues, 2013)

**Sinonímias:**

**Nomes comuns:****Termos de Busca:** (“Crossodactylodes septentrionalis”)**Espécie:** *Crossodactylodes bokermanni* (Peixoto, 1983)**Sinonímias:****Nomes comuns:** Bokermann’s Bromeliad Frog**Termos de Busca:** (“Crossodactylodes bokermanni” OR “Bokermann’s bromeliad frog”)**Espécie:** *Leptodactylus caatingae* (Heyer & Juncá, 2003)**Sinonímias:****Nomes comuns:** Jaboticatubas Frog**Termos de Busca:** (“Leptodactylus caatingae”)**Espécie:** *Leptodactylus camaquara* (Sazima & Bokermann, 1978)

**Sinonímias:**

**Nomes comuns:** Jaboticatubas Frog

**Termos de Busca:** (“Leptodactylus camaquara” OR “Jaboticatubas Frog”)

**Espécie:** *Leptodactylus cunicularis* (Sazima & Bokermann, 1978)

**Sinonímias:**

**Nomes comuns:** Sazima’s White-lipped Frog, Rabbit-burrow Frog, Rabbit Foam Frog

**Termos de Busca:** (“Leptodactylus cunicularis” OR “Sazima’s white-lipped frog” OR “Rabbit-burrow frog” OR “Rabbit foam frog”)

**Espécie:** *Leptodactylus flavopictus* (Lutz, 1926)

**Sinonímias:** *Leptodactylus pachyderma*, *Leptodactylus pentadactylus flavopictus*

**Nomes comuns:** Yellow Painted Frog

**Termos de Busca:** (“Leptodactylus flavopictus” OR “Leptodactylus pachyderma” OR “Leptodactylus pentadactylus flavopictus” OR “Yellow painted frog”)

**Espécie:** *Leptodactylus jolyi* (Sazima & Bokermann, 1978)

**Sinonímias:**

**Nomes comuns:** Joly's Frog, Joly's Foam Frog

**Termos de Busca:** ("Leptodactylus jolyi" OR "Joly's Frog" OR "Joly's Foam Frog")

**Espécie:** *Leptodactylus marambaiae* (Izecksohn, 1976)

**Sinonímias:**

**Nomes comuns:** Marambaia White-lipped Frog

**Termos de Busca:** ("Leptodactylus marambaiae" OR "Marambaia white-lipped frog")

**Espécie:** *Leptodactylus natalensis* (Lutz, 1930)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** ("Leptodactylus natalensis")

**Espécie:** *Leptodactylus notoakties* (Heyer, 1978)

**Sinonímias:**

**Nomes comuns:** Iporanga White-lipped Frog

**Termos de Busca:** (“Leptodactylus notoakties” OR “Iporanga white-lipped frog”)

**Espécie:** *Leptodactylus oreomantis* (Carvalho, Leite & Pezzuti, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Leptodactylus oreomantis”)

**Espécie:** *Leptodactylus paraensis* (Heyer, 2005)

**Sinonímias:**

**Nomes comuns:** Pará Thin-toed Frog

**Termos de Busca:** (“Leptodactylus paraensis” OR “Pará thin-toed frog”)

**Espécie:** *Leptodactylus pustulatus* (Peters, 1870)

**Sinonímias:** *Entomoglossus pustulatus*

**Nomes comuns:** Ceara White-lipped Frog

**Termos de Busca:** (“Leptodactylus pustulatus” OR “Entomoglossus pustulatus” OR “Ceara white-lipped frog”)

**Espécie:** *Leptodactylus sertanejo* (Giaretta & Costa, 2007)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Leptodactylus sertanejo”)

**Espécie:** *Leptodactylus spixi* (Heyer, 1983)

**Sinonímias:**

**Nomes comuns:** Spix's White-lipped Frog

**Termos de Busca:** ("Leptodactylus spixi" OR "Spix's white-lipped frog")

**Espécie:** *Leptodactylus troglodytes* (Lutz, 1926)

**Sinonímias:** *Leptodactylus (Cavicola) troglodytes*

**Nomes comuns:** Pernambuco White-lipped Frog

**Termos de Busca:** ("Leptodactylus troglodytes" OR "Leptodactylus (Cavicola) troglodytes" OR "Pernambuco white-lipped frog")

**Espécie:** *Leptodactylus viridis* (Jim & Spirandeli, 1973)

**Sinonímias:**

**Nomes comuns:** Jim's White-lipped Frog

**Termos de Busca:** ("Leptodactylus viridis" OR "Jim's white-lipped frog")

**Espécie:** *Paratelmatobius cardosoi* (Pombal & Haddad, 1999)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Paratelmatobius cardosoi”)

**Espécie:** *Paratelmatobius gaigeae* (Cochran, 1938)

**Sinonímias:** *Leptodactylus gaigeae*, *Paratelmatobius pictiventris*

**Nomes comuns:** Gaige’s Rapids Frog

**Termos de Busca:** (“Paratelmatobius gaigeae” OR “Leptodactylus gaigeae” OR “Paratelmatobius pictiventris” OR “Gaige’s rapids frog”)

**Espécie:** *Paratelmatobius lutzii* (Lutz & Carvalho, 1958)

**Sinonímias:**

**Nomes comuns:** Lutz’s Rapids Frog

**Termos de Busca:** (“Paratelmatobius lutzii” OR “Lutz’s rapids frog”)

**Espécie:** *Paratelmatobius poecilogaster* (Giaretta & Castanho, 1990)

**Sinonímias:**

**Nomes comuns:** San Andre Rapids Frog

**Termos de Busca:** (“Paratelmatobius poecilogaster” OR “San andre rapids Frog”)

**Espécie:** *Paratelmatobius yepiranga* (Garcia, Berneck & Costa, 2009)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Paratelmatobius yepiranga”)

**Espécie:** *Physalaemus aguirrei* (Bokermann, 1966)

**Sinonímias:**

**Nomes comuns:** Linhares Dwarf Frog

**Termos de Busca:** (“Physalaemus aguirrei” OR “Linhares dwarf frog”)

**Espécie:** *Physalaemus albifrons* (Spix, 1824)

**Sinonímias:** *Bufo albifrons*, *Bombinator albifrons*, *Paludicola albifrons*

**Nomes comuns:** Bahia Dwarf Frog

**Termos de Busca:** (“Physalaemus albifrons” OR “Bufo albifrons” OR “Bombinator albifrons” OR “Paludicola albifrons” OR “Bahia dwarf frog”)

**Espécie:** *Physalaemus atlanticus* (Haddad & Sazima, 2004)

**Sinonímias:** *Eupemphix atlanticus*

**Nomes comuns:**

**Termos de Busca:** (“Physalaemus atlanticus” OR “Eupemphix atlanticus”)

**Espécie:** *Physalaemus barrioi* (Bokermann, 1967)

**Sinonímias:**

**Nomes comuns:** Bocaina Dwarf Frog

**Termos de Busca:** (“Physalaemus barrioi” OR “Bocaina dwarf frog”)

**Espécie:** *Physalaemus bokermanni* (Cardoso & Haddad, 1985)

**Sinonímias:**

**Nomes comuns:** Bokermann’s Dwarf Frog

**Termos de Busca:** (“Physalaemus bokermanni” OR “Bokermann’s dwarf frog”)

**Espécie:** *Physalaemus caete* (Pombal & Madureira, 1997)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Physalaemus caete”)

**Espécie:** *Physalaemus camacan* (Pimenta, Cruz & Silvano, 2005)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Physalaemus camacan”)

**Espécie:** *Physalaemus cicada* (Bokermann, 1966)

**Sinonímias:**

**Nomes comuns:** Maracas Dwarf Frog

**Termos de Busca:** (“Physalaemus cicada” OR “Maracas dwarf frog”)

**Espécie:** *Physalaemus crombiei* (Heyer & Wolf, 1989)

**Sinonímias:** *Eupemphix crombiei*

**Nomes comuns:** Crombie’s Dwarf Frog

**Termos de Busca:** (“Physalaemus crombiei” OR “Eupemphix crombiei” OR “Crombie’s dwarf frog”)

**Espécie:** *Physalaemus erikae* (Cruz & Pimenta, 2004)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Physalaemus erikae”)

**Espécie:** *Physalaemus evangelistai* (Bokermann, 1967)

**Sinonímias:**

**Nomes comuns:** Evangelista’s Dwarf Frog, Evangelista’s Foam Froglet

**Termos de Busca:** (“Physalaemus evangelistai” OR “Evangelista’s dwarf frog” OR “Evangelista’s foam froglet”)

**Espécie:** *Physalaemus feioi* (Cassini, Cruz & Caramaschi, 2010)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Physalaemus feioi”)

**Espécie:** *Physalaemus jordanensis* (Bokermanni, 1967)

**Sinonímias:**

**Nomes comuns:** Jordan's Dwarf Frog

**Termos de Busca:** ("Physalaemus jordanensis" OR "Jordan's dwarf frog")

**Espécie:** *Physalaemus kroyeri* (Reinhardt & Lütken, 1862)

**Sinonímias:** *Gomphobates kröyeri*, *Paludicola kröyeri*, *Physalaemus kröyeri*, *Physalaemus kroeyeri*

**Nomes comuns:** Kroyer's Dwarf Frog

**Termos de Busca:** ("Physalaemus kroyeri" OR "Gomphobates kröyeri" OR "Paludicola kröyeri" OR "Physalaemus kröyeri" OR "Physalaemus kroeyeri" OR "Kroyer's dwarf frog")

**Espécie:** *Physalaemus lateristriga* (Steindachner, 1864)

**Sinonímias:** *Nattereria lateristriga*, *Physalaemus personatus*

**Nomes comuns:**

**Termos de Busca:** ("Physalaemus lateristriga" OR "Nattereria lateristriga" OR "Physalaemus personatus")

**Espécie:** *Physalaemus lisei* (Braun & Braun, 1977)

**Sinonímias:**

**Nomes comuns:** Braun's Dwarf Frog

**Termos de Busca:** ("Physalaemus lisei" OR "Braun's dwarf frog")

**Espécie:** *Physalaemus maculiventris* (Lutz, 1925)

**Sinonímias:** *Eupemphix maculiventris*

**Nomes comuns:** Mantagnes Dwarf Frog

**Termos de Busca:** ("Physalaemus maculiventris" OR "Eupemphix maculiventris" OR "Mantagnes dwarf frog")

**Espécie:** *Physalaemus maximus* (Feio, Pombal & Caramaschi 1999)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** ("Physalaemus maximus")

**Espécie:** *Physalaemus moreirae* (Miranda-Ribeiro, 1937)

**Sinonímias:** *Engystomops moreirae*, *Physalaemus franciscae*

**Nomes comuns:** Sorocaba Dwarf Frog

**Termos de Busca:** (“Physalaemus moreirae” OR “Engystomops moreirae” OR “Physalaemus franciscae” OR “Sorocaba Dwarf Frog”)

**Espécie:** *Physalaemus nanus* (Boulenger, 1888)

**Sinonímias:** *Eupemphix nana*, *Physalaemus nana*

**Nomes comuns:** Santa Catarina Dwarf Frog

**Termos de Busca:** (“Physalaemus nanus” OR “Eupemphix nana” OR “Physalaemus nana” OR “Santa Catarina dwarf frog”)

**Espécie:** *Physalaemus obtectus* (Bokermann, 1966)

**Sinonímias:**

**Nomes comuns:** Linhares Dwarf Frog

**Termos de Busca:** (“Physalaemus obtectus” OR “Linhares dwarf frog”)

**Espécie:** *Physalaemus olfersii* (Lichtenstein & Martens, 1856)

**Sinonímias:** *Phryniscus olfersii*, *Phrynidium olfersi*, *Paludicola olfersi*, *Physalaemus olfersi*

**Nomes comuns:** Atlantic Forest Dwarf Frog

**Termos de Busca:** (“Physalaemus olfersii” OR “Phryniscus olfersii” OR “Phrynidium olfersi” OR “Paludicola olfersi” OR “Physalaemus olfersi” OR “Atlantic forest dwarf frog”)

**Espécie:** *Physalaemus orophilus* (Cassini, Cruz & Caramaschi, 2010)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Physalaemus orophilus”)

**Espécie:** *Physalaemus signifer* (Girard, 1853)

**Sinonímias:** *Rhinoderma signifera*, *Phyllobates glandulosus*, *Paludicola signifera*, *Paludicola signifer*, *Paludicola bresslaui*, *Physalaemus bresslaui*, *Physalaemus signiferus*, *Physalaemus signifer*, *Eupemphix signifer*

**Nomes comuns:** Girard's Dwarf Frog, Otavio's Robber Frog

**Termos de Busca:** ("Physalaemus signifer" OR "Rhinoderma signifera" OR "Phyllobates glandulosus" OR "Paludicola signifera" OR "Paludicola signifer" OR "Paludicola bresslaui" OR "Physalaemus bresslaui" OR "Physalaemus signiferus" OR "Physalaemus signifer" OR "Eupemphix signifer" OR "Girard's dwarf frog" OR "Otavio's robber frog")

**Espécie:** *Physalaemus soaresi* (Izecksohn, 1965)

**Sinonímias:**

**Nomes comuns:** Santa Cruz Dwarf Frog

**Termos de Busca:** ("Physalaemus soaresi" OR "Santa cruz dwarf frog")

**Espécie:** *Physalaemus spiniger* (Miranda-Ribeiro, 1926)

**Sinonímias:** *Engystomops spinigera*, *Eupemphix spiniger*

**Nomes comuns:** Iguape Dwarf Frog

**Termos de Busca:** ("Physalaemus spiniger" OR "Engystomops spinigera" OR "Eupemphix spiniger" OR "Iguape dwarf frog")

**Espécie:** *Pleurodema alium* (Maciel & Nunes, 2010)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Pleurodema alium”)

**Espécie:** *Pleurodema diplolister* (Peters, 1870)

**Sinonímias:** *Cystignathus diplolistris*, *Paludicola diplolistris*, *Pleurodema diplolistre*

**Nomes comuns:** Peter’s Four-eyed Frog

**Termos de Busca:** (“Pleurodema diplolister” OR “Cystignathus diplolistris” OR “Paludicola diplolistris” OR “Pleurodema diplolistre” OR “Peter’s four-eyed frog”)

**Espécie:** *Pseudopaludicola canga* (Giaretta & Kokubum, 2003)

**Sinonímias:** *Pseudopaludicola parnaiba*

**Nomes comuns:**

**Termos de Busca:** (“Pseudopaludicola canga” OR “Pseudopaludicola parnaiba”)

**Espécie:** *Pseudopaludicola facureae* (Andrade & Carvalho, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Pseudopaludicola facureae”)

**Espécie:** *Pseudopaludicola mineira* (Lobo, 1994)

**Sinonímias:**

**Nomes comuns:** Minas Swamp Froglet

**Termos de Busca:** (“Pseudopaludicola mineira” OR “Minas swamp froglet”)

**Espécie:** *Pseudopaludicola pocoto* (Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014)

**Sinonímias:**

**Nomes comuns:****Termos de Busca:** ("Pseudopaludicola pocoto")**Espécie:** *Pseudopaludicola saltica* (Cope, 1887)**Sinonímias:** *Paludicola saltica***Nomes comuns:** Chupada Swamp Frog, Long-legged Swamp Froglet**Termos de Busca:** ("Pseudopaludicola saltica" OR "Paludicola saltica" OR "Chupada swamp frog" OR "Long-legged swamp froglet")**Espécie:** *Rupirana cardosoi* (Heyer, 1999)**Sinonímias:****Nomes comuns:****Termos de Busca:** ("Rupirana cardosoi")**Espécie:** *Scythrophrys sawayae* (Cochran, 1953)**Sinonímias:** *Zachaenus sawayae*

**Nomes comuns:** Banhado Frog, Sullen Toad

**Termos de Busca:** (“Scythrophrys sawayae” OR “Zachaenus sawayae” OR “Banhado frog” OR “Sullen toad”)

**Família:** Microhylidae

**Espécie:** *Arcovomer passarellii* (Carvalho, 1954)

**Sinonímias:**

**Nomes comuns:** Passarelli’s Frog

**Termos de Busca:** (“Arcovomer passarellii” OR “Passarelli’s frog”)

**Espécie:** *Chiasmocleis alagoana* (Cruz, Caramaschi & Freire, 1999)

**Sinonímias:** *Chiasmocleis alagoanus*, *Chiasmocleis (Chiasmocleis) alagoana*

**Nomes comuns:**

**Termos de Busca:** (“Chiasmocleis alagoana” OR “Chiasmocleis alagoanus” OR “Chiasmocleis (Chiasmocleis) alagoana”)

**Espécie:** *Chiasmocleis atlantica* (Cruz, Caramaschi & Izecksohn, 1997)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Chiasmocleis atlantica”)

**Espécie:** *Chiasmocleis capixaba* (Cruz, Caramaschi & Izecksohn, 1997)

**Sinonímias:** *Chiasmocleis (Chiasmocleis) capixaba*

**Nomes comuns:**

**Termos de Busca:** (“Chiasmocleis capixaba” OR “Chiasmocleis (Chiasmocleis) capixaba”)

**Espécie:** *Chiasmocleis jimi* (Caramaschi & Cruz, 2001)

**Sinonímias:** *Syncope jimi*, *Chiasmocleis (Syncope) jimi*

**Nomes comuns:**

**Termos de Busca:** (“Chiasmocleis jimi” OR “Syncope jimi” OR “Chiasmocleis (Syncope) jimi”)

**Espécie:** *Chiasmocleis leucosticta* (Boulenger, 1888)

**Sinonímias:** *Engystoma leucosticta*, *Gastrophryne leucosticta*, *Nectodactylus spinulosus*, *Chiasmocleis spinulosa*, *Chiasmocleis urbanae*, *Chiasmocleis (Chiasmocleis) leucostica*

**Nomes comuns:** Santa Catarina Humming Frog, Bokermanns’s Humming Frog

**Termos de Busca:** (“Chiasmocleis leucosticta” OR “Engystoma leucosticta” OR “Gastrophryne leucosticta” OR “Nectodactylus spinulosus” OR “Chiasmocleis spinulosa” OR “Chiasmocleis urbanae” OR “Chiasmocleis (Chiasmocleis) leucostica” OR “Santa catarina humming frog” OR “Bokermanns’s humming frog”)

**Espécie:** *Chiasmocleis schubarti* (Bokermann, 1952)

**Sinonímias:**

**Nomes comuns:** *Schubart’s Humming Frog*, *Chiasmocleis (Chiasmocleis) schubarti*

**Termos de Busca:** (“Chiasmocleis schubarti” OR “Schubart’s humming frog” OR “Chiasmocleis (Chiasmocleis) schubarti”)

**Espécie:** *Dasylops schirchi* (Miranda-Ribeiro, 1924)

**Sinónímias:** *Microhyla schirchi*, *Hypopanchus schirchi*

**Nomes comuns:** Rio Mutum Frog

**Termos de Busca:** (“*Dasylops schirchi*” OR “*Microhyla schirchi*” OR “*Hypopanchus schirchi*” OR “Rio mutum frog”)

**Espécie:** *Elachistocleis bumbameuboi* (Caramaschi, 2010)

**Sinónímias:** *Engystoma bumbameuboi*

**Nomes comuns:**

**Termos de Busca:** (“*Elachistocleis bumbameuboi*” OR “*Engystoma bumbameuboi*”)

**Espécie:** *Elachistocleis carvalhoi* (Caramaschi, 2010)

**Sinonímias:** *Engystoma carvalhoi*

**Nomes comuns:**

**Termos de Busca:** (“Elachistocleis carvalhoi” OR “Engystoma carvalhoi”)

**Espécie:** *Elachistocleis cesarii* (Miranda-Ribeiro, 1920)

**Sinonímias:** *Engystoma ovale cesarii*, *Engystoma ovale lineatum*, *Engystoma cesarii mottae*, *Engystoma cesarii*

**Nomes comuns:**

**Termos de Busca:** (“Elachistocleis cesarii” OR “Engystoma ovale cesarii” OR “Engystoma ovale lineatum” OR “Engystoma cesarii mottae” OR “Engystoma cesarii”)

**Espécie:** *Elachistocleis piauiensis* (Caramaschi & Jim, 1983)

**Sinonímias:** *Engystoma piauiensis*

**Nomes comuns:** Piaui Oval Frog

**Termos de Busca:** (“Elachistocleis piauiensis” OR “Engystoma piauiensis” OR “Piaui oval frog”)

**Espécie:** *Myersiella microps* (Duméril & Bibron, 1841)

**Sinonímias:** *Engystoma microps*, *Gastrophryne microps*, *Engystoma sub-nigrum*, *Engystoma dumerili*, *Microhyla subnigra*, *Microhyla microps*, *Myersiella subnigra*

**Nomes comuns:** Rio Elongated Frog

**Termos de Busca:** (“Myeriella microps” OR “Engystoma microps” OR “Gastrophryne microps” OR “Engystoma sub-nigrum” OR “Engystoma dumerili” OR “Microhyla subnigra” OR “Microhyla microps” OR “Myersiella subnigra” OR “Rio elongated frog”)

**Espécie:** *Stereocyclops incrassatus* (Cope, 1870)

**Sinonímias:** *Emydops hypomelas*, *Hypopachus incrassatus*, *Ribeirinha hypomelas*, *Ribeirinha hypomelas*

**Nomes comuns:** Brazilian Dumpy Frog

**Termos de Busca:** (“Stereocyclops incrassatus” OR “Emydops hypomelas” OR “Hypopachus incrassatus” OR “Ribeirinha hypomelas” OR “Ribeirinha hypomelas” OR “Brazilian dumpy frog”)

**Espécie:** *Stereocyclops histrio* (Carvalho, 1954)

**Sinonímias:** *Hyophryne histrio*

**Nomes comuns:** Bahia Yellow Frog

**Termos de Busca:** (“Stereocyclops histrio” OR “Hyophryne histrio” OR “Bahia Yellow Frog”)

**Espécie:** *Stereocyclops parkeri* (Wettstein, 1934)

**Sinonímias:** *Hypopachus parkeri*

**Nomes comuns:**

**Termos de Busca:** (“*Stereocyclops parkeri*” OR “*Hypopachus parkeri*”)

**Família:** **Odontophrynidae**

**Espécie:** *Macrogenioglottus alipioi* (Carvalho, 1946)

**Sinonímias:** *Odontophrynus alipioi*

**Nomes comuns:** Bahia Forest Frog

**Termos de Busca:** (“*Macrogenioglottus alipioi*” OR “*Odontophrynus alipioi*” OR “Bahia forest frog”)

**Espécie:** *Odontophrynus carvalhoi* (Savage and Cei, 1965)

**Sinonímias:****Nomes comuns:** Carvalho's Escuerzo**Termos de Busca:** ("Odontophrynus carvalhoi" OR "Carvalho's Escuerzo")**Espécie:** *Odontophrynus cultripes* (Reinhardt & Lütken, 1862)**Sinonímias:** *Pyxicephalus cultripes*, *Ceratophrys cultripes***Nomes comuns:** Rio Grande Escuerzo**Termos de Busca:** ("Odontophrynus cultripes" OR "Pyxicephalus cultripes" OR "Ceratophrys cultripes" OR "Rio grande escuerzo")**Espécie:** *Odontophrynus nonachus* (Caramaschi & Napoli, 2012)**Sinonímias:****Nomes comuns:****Termos de Busca:** ("Odontophrynus nonachus")**Espécie:** *Proceratophrys salvatori* (Caramaschi, 1996)

**Sinonímias:** *Odontophrynus salvatori*

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys salvatori” OR “Odontophrynus salvatori”)

**Espécie:** *Proceratophrys appendiculata* (Günther, 1873)

**Sinonímias:** *Ceratophrys appendiculata*, *Ceratophrys cafferi*, *Stombus appendiculatus*, *Stombus appendiculatus appendiculatus*, *Stombus appendiculatus var. unicolor*, *Stombus appendiculatus incolor*

**Nomes comuns:** Guenther’s Horned Frog, Günther’s Smooth Horned Frog

**Termos de Busca:** (“Proceratophrys appendiculata” OR “Ceratophrys appendiculata” OR “Ceratophrys cafferi” OR “Stombus appendiculatus” OR “Stombus appendiculatus appendiculatus” OR “Stombus appendiculatus unicolor” OR “Stombus appendiculatus var. unicolor” OR “Guenther’s horned frog” OR “Günther’s smooth horned frog”)

**Espécie:** *Proceratophrys belzebul* (Dias, Amaro, Carvalho-e-Silva & Rodrigues, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys belzebul”)

**Espécie:** *Proceratophrys boiei* (Wied-Neuwied, 1824)

**Sinonímias:** *Ceratophrys boiei*, *Stombus boiei*, *Ceratophris granulosa*, *Rana granulosa*, *Stombus granosus*, *Ceratophrys boiei*, *Ceratophys fryi*, *Ceratophrys dorsata boiei*, *Ceratophrys intermedia*, *Stombus fryi*, *Stombus boiei*, *Stombus intermedius*, *Proceratophrys fryi*, *Rana (Ceratophris) granulosa*

**Nomes comuns:** Bioe's Frog, White-faced Horned Frog, Bahia Smooth Horned Frog, Fry's Smooth Horned Frog

**Termos de Busca:** ("Proceratophrys boiei" OR "Ceratophrys boiei" OR "Stombus boiei" OR "Ceratophris granulosa" OR "Rana granulosa" OR "Stombus granosus" OR "Ceratophrys boiei" OR "Ceratophys fryi" OR "Ceratophrys dorsata boiei" OR "Ceratophrys intermedia" OR "Stombus fryi" OR "Stombus boiei" OR "Stombus intermedius" OR "Proceratophrys fryi" OR "Rana (Ceratophris) granulosa" OR "Bioe's frog" OR "White-faced horned frog" OR "Bahia smooth horned Frog" OR "Fry's smooth horned frog")

**Espécie:** *Proceratophrys branti* (Brandão, Caramaschi, Vaz-Silva & Campos, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** ("Proceratophrys branti")

**Espécie:** *Proceratophrys brauni* (Kwet & Faivovich, 2001)

**Sinonímias:**

**Nomes comuns:** Horn Toad

**Termos de Busca:** (“Proceratophrys brauni” OR “Horn toad”)

**Espécie:** *Proceratophrys concavitympanum* (Giaretta, Bernarde & Kokubum 2000)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys concavitympanum”)

**Espécie:** *Proceratophrys cristiceps* (Müller, 1883)

**Sinonímias:** *Ceratophrys cristiceps*, *Stombus cristiceps*, *Proceratophrys caramaschii*, *Proceratophrys aridus*

**Nomes comuns:** Muller’s Smooth Horned Frog

**Termos de Busca:** (“Proceratophrys cristiceps” OR “Ceratophrys cristiceps” OR “Stombus cristiceps” OR “Proceratophrys caramaschii” OR “Proceratophrys aridus” OR “Muller’s smooth horned frog”)

**Espécie:** *Proceratophrys cururu* (Eterovick & Sazima, 1998)

**Sinonímias:**

**Nomes comuns:** Toad-like Ground Frog

**Termos de Busca:** (“*Proceratophrys cururu*” OR “Toad-like ground frog”)

**Espécie:** *Proceratophrys dibernardoi* (Brandão, Caramaschi, Vaz-Silva & Campos, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Proceratophrys dibernardoi*”)

**Espécie:** *Proceratophrys gladius* (Mângia, Santana, Cruz & Feio, 2014)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Proceratophrys gladius*”)

**Espécie:** *Proceratophrys goyana* (Miranda-Ribeiro, 1937)

**Sinonímias:** *Stombus goyanus*, *Ceratophrys goyanus*, *Stombus goianus*

**Nomes comuns:** Goias Smooth Horned Frog

**Termos de Busca:** (“*Proceratophrys goyana*” OR “*Stombus goyanus*” OR “*Ceratophrys goyanus*” OR “*Stombus goianus*” OR “Goias smooth horned frog”)

**Espécie:** *Proceratophrys itamari* (Mângia, Santana, Cruz & Feio, 2014)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Proceratophrys itamari*”)

**Espécie:** *Proceratophrys izecsohni* (Dias, Amaro, Carvalho-e-Silva & Rodrigues, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys izecsohni”)

**Espécie:** *Proceratophrys laticeps* (Izecksohn & Peixoto, 1981)

**Sinonímias:**

**Nomes comuns:** Linhares Smooth Horned Frog

**Termos de Busca:** (“Proceratophrys laticeps” OR “Linhares smooth horned frog”)

**Espécie:** *Proceratophrys mantiqueira* (Mângia, Santana, Cruz & Feio, 2014)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys mantiqueira”)

**Espécie:** *Proceratophrys melanopogon* (Miranda-Ribeiro, 1926)

**Sinonímias:** *Stombus melanopogon*

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys melanopogon” OR “Stombus melanopogon”)

**Espécie:** *Proceratophrys minuta* (Napoli, Cruz, Abreu & Del Grande, 2011)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys minuta”)

**Espécie:** *Proceratophrys moratoi* (Jim & Caramaschi, 1980)

**Sinonímias:** *Odontophrynus moratoi*

**Nomes comuns:** Botucatu Escuerzo

**Termos de Busca:** (“Proceratophrys moratoi” OR “Odontophrynus moratoi” OR “Botucatu escuerzo”)

**Espécie:** *Proceratophrys palustris* (Giaretta & Sazima, 1993)

**Sinonímias:**

**Nomes comuns:** Plateau Smooth Horned Frog

**Termos de Busca:** ("Proceratophrys palustris" OR "Plateau smooth horned frog")

**Espécie:** *Proceratophrys paviotii* (Cruz, Prado & Izecksohn, 2005)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** ("Proceratophrys paviotii")

**Espécie:** *Proceratophrys phyllostomus* (Izecksohn, Cruz & Peixoto, 1999)

**Sinonímias:** *Proceratophrys phyllostoma*

**Nomes comuns:**

**Termos de Busca:** ("Proceratophrys phyllostomus" OR "Proceratophrys phyllostoma")

**Espécie:** *Proceratophrys redacta* (Teixeira, Amaro, Recorder, Vechio & Rodrigues, 2012)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys redacta”)

**Espécie:** *Proceratophrys renalis* (Miranda-Ribeiro, 1920)

**Sinonímias:** *Ceratophrys renalis*, *Stombus renalis*

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys renalis” OR “Ceratophrys renalis” OR “Stombus renalis”)

**Espécie:** *Proceratophrys rotundipalpebra* (Martins & Giaretta, 2013)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys rotundipalpebra”)

**Espécie:** *Proceratophrys sanctaritae* (Cruz & Napoli, 2010)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Proceratophrys sanctaritae*”)

**Espécie:** *Proceratophrys schirchi* (Miranda-Ribeiro, 1937)

**Sinonímias:** *Stombus schirchi*, *Stombus precrenulatus*, *Ceratophrys schirchi*, *Proceratophrys precrenulata*

**Nomes comuns:** Santo Smooth Horned Frog, Brazilian Smooth Horned Frog

**Termos de Busca:** (“*Proceratophrys schirchi*” OR “*Stombus schirchi*” OR “*Stombus precrenulatus*” OR “*Ceratophrys schirchi*” OR “*Proceratophrys precrenulata*” OR “Santo smooth horned frog” OR “Brazilian smooth horned frog”)

**Espécie:** *Proceratophrys subguttata* (Izecksohn, Cruz & Peixoto, 1999)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys subguttata”)

**Espécie:** *Proceratophrys tupinamba* (Prado & Pombal, 2008)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys tupinamba”)

**Espécie:** *Proceratophrys vielliardi* (Martins & Giaretta, 2011)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Proceratophrys vielliardi”)

**Família:** Phyllomedusidae

**Espécie:** *Hylomantis aspera* (Peters, 1873)

**Sinonímias:** *Phyllomedusa aspera*, *Agalychnis aspera*, *Hylomantis asperus*, *Phyllomedusa (Hylomantis) aspera*

**Nomes comuns:** Rough Leaf Frog

**Termos de Busca:** (“*Hylomantis aspera*” OR “*Phyllomedusa aspera*” OR “*Agalychnis aspera*” OR “*Hylomantis asperus*” OR “*Phyllomedusa (Hylomantis) aspera*” OR “Rough leaf frog”)

**Espécie:** *Hylomantis granulosa* (Cruz, 1989)

**Sinonímias:** *Phyllomedusa granulosa*, *Agalychnis granulosa*, *Hylomantis granulosa*

**Nomes comuns:** Granular Leaf Frog

**Termos de Busca:** (“*Hylomantis granulosa*” OR “*Phyllomedusa granulosa*” OR “*Agalychnis granulosa*” OR “*Hylomantis granulosa*” OR “Granular leaf frog”)

**Espécie:** *Phasmahyla cochranae* (Bokermann, 1966)

**Sinonímias:** *Phyllomedusa cochranae*

**Nomes comuns:** Chocolatefoot Leaf Frog

**Termos de Busca:** (“Phasmahyla cochranae” OR “Phyllomedusa cochranae” OR “Chocolatefoot leaf frog”)

**Espécie:** *Phasmahyla cruzi* (Carvalho-e-Silva, Silva & Carvalho-e-Silva, 2009)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“Phasmahyla cruzi”)

**Espécie:** *Phasmahyla exilis* (Cruz, 1980)

**Sinonímias:** *Phyllomedusa exilis*

**Nomes comuns:** Mottled Leaf Frog

**Termos de Busca:** (“Phasmahyla exilis” OR “Phyllomedusa exilis” OR “Mottled leaf frog”)

**Espécie:** *Phasmahyla guttata* (Lutz, 1924)

**Sinonímias:** *Phyllomedusa guttata*, *Hylomantis guttata*, *Phyllomedusa (Hylomantis) guttata*

**Nomes comuns:** Spotted Leaf Frog

**Termos de Busca:** (“*Phasmahyla guttata*” OR “*Phyllomedusa guttata*” OR “*Hylomantis guttata*” OR “*Phyllomedusa (Hylomantis) guttata*” OR “Spotted leaf frog”)

**Espécie:** *Phasmahyla jandaia* (Bokermann & Sazima, 1978)

**Sinonímias:** *Phyllomedusa jandaia*

**Nomes comuns:** Sazima’s Leaf Frog, Parakeet Leaf Frog

**Termos de Busca:** (“*Phasmahyla jandaia*” OR “*Phyllomedusa jandaia*” OR “Sazima’s leaf frog” OR “Parakeet leaf frog”)

**Espécie:** *Phasmahyla spectabilis* (Cruz, Feio & Nascimento, 2008)

**Sinonímias:**

**Nomes comuns:**

**Termos de Busca:** (“*Phasmahyla spectabilis*”)

**Espécie:** *Phyllomedusa bahiana* (Lutz, 1925)

**Sinonímias:** *Pithecopus burmeisteri bahiana*, *Pithecopus bahiana*, *Phyllomedusa burmeisteri bahiana*

**Nomes comuns:**

**Termos de Busca:** (“Phyllomedusa bahiana” OR “Pithecopus burmeisteri bahiana” OR “Pithecopus bahiana” OR “Phyllomedusa burmeisteri bahiana”)

**Espécie:** *Phyllomedusa burmeisteri* (Boulenger, 1882)

**Sinonímias:** *Phyllomedusa (Pithecopus) burmeisteri*, *Pithecopus burmeisteri burmeisteri*

**Nomes comuns:** Burmeister’s Frog, Common Walking Leaf Frog

**Termos de Busca:** (“Phyllomedusa burmeisteri” OR “Phyllomedusa (Pithecopus) burmeisteri” OR “Pithecopus burmeisteri burmeisteri” OR “Burmeister’s frog” OR “Common walking leaf frog”)

**Espécie:** *Phyllomedusa distincta* (Lutz, 1950)

**Sinonímias:** *Phyllomedusa (Pithecopus) burmeisteri distincta*, *Pithecopus burmeisteri distincta*, *Pithecopus distincta*

**Nomes comuns:** Sao Paulo Leaf Frog

**Termos de Busca:** (“Phyllomedusa distincta” OR “Phyllomedusa (Pithecopus) burmeisteri distincta” OR “Pithecopus burmeisteri distincta” OR “Pithecopus distincta” OR “Sao paulo leaf frog”)

**Espécie:** *Pithecopus rohdei* (Mertens, 1926)

**Sinonímias:** *Phyllomedusa rohdei*, *Bradymedusa moschata*

**Nomes comuns:** Rohde’s Frog, Rohde’s Leaf Frog, Mertens Leaf Frog

**Termos de Busca:** (“Pithecopus rohdei” OR “Phyllomedusa rohdei” OR “Bradymedusa moschata” OR “Rohde’s frog” OR “Rohde’s leaf frog” OR “Mertens leaf frog”)

**Espécie:** *Pithecopus ayeaye* (Lutz, 1966)

**Sinonímias:** *Phyllomedusa ayeaye*, *Phyllomedusa Itacolomi*

**Nomes comuns:** Reticulate Leaf Frog

**Termos de Busca:** (“Pithecopus ayeaye” OR “Phyllomedusa ayeaye” OR “Phyllomedusa Itacolomi” OR “Reticulate leaf frog”)

**Espécie:** *Pithecopus centralis* (Bokermann, 1965)

**Sinonímias:** *Phyllomedusa centralis*

**Nomes comuns:** Mato Grosso Leaf Frog

**Termos de Busca:** (“*Pithecopus centralis*” OR “*Phyllomedusa centralis*” OR “Mato grosso leaf frog”)

**Espécie:** *Pithecopus megacephalus* (Miranda-Ribeiro, 1926)

**Sinonímias:** *Phyllomedusa megacephala*, *Bradymedusa megacephala*

**Nomes comuns:** Large-headed Leaf Frog

**Termos de Busca:** (“*Pithecopus megacephalus*” OR “*Phyllomedusa megacephala*” OR “*Bradymedusa megacephala*” OR “Large-headed leaf frog”)

**Espécie:** *Pithecopus nordestinus* (Caramaschi, 2006)

**Sinonímias:** *Phyllomedusa nordestina*

**Nomes comuns:**

**Termos de Busca:** (“*Pithecopus nordestinus*” OR “*Phyllomedusa nordestina*”)

**Espécie:** *Pithecopus oreades* (Brandão, 2002)

**Sinonímias:** *Phyllomedusa oreades*, *Phyllomedusa araguari*

**Nomes comuns:**

**Termos de Busca:** (“Pithecopus oreades” OR “Phyllomedusa oreades” OR “Phyllomedusa araguari”)

**Família:** Pipidae

**Espécie:** *Pipa carvalhoi* (Miranda-Ribeiro, 1937)

**Sinonímias:** *Protopipa carvalhoi*, *Hemipipa carvalhoi*

**Nomes comuns:** Carvalho’s Surinam Toad

**Termos de Busca:** (“Pipa carvalhoi” OR “Protopipa carvalhoi” OR “Hemipipa carvalhoi” OR “Carvalho’s surinam toad”)

**Apêndice B.** Seleção de modelos. Cinco melhores modelos a partir do modelo mais completo

<b>Colunas</b>	<b>Model 1(Best model)</b>	<b>Model 2</b>	<b>Model 3</b>	<b>Model 4</b>	<b>Model 5</b>
(intercept)	0.002	0.199	0.010	0.009	0.017
log.range, <i>P value</i>	0.036	0.412	0.022	0.083	
svl, <i>P value</i>	0.076	0.092		0.127	
tempo, <i>P value</i>	2.32e-05	0.922	7.89e-06	5.45e-05	2.38e-05
log.range:tempo, <i>P value</i>		0.309			0.061
biomacaatinga, <i>P value</i>				0.047	0.033
biomacerrado, <i>P value</i>				0.134	0.107
biomam_atlantica, <i>P value</i>				0.217	0.187
d.f	5	6	4	8	7
AIC	1026.9	1027.8	1027.9	1028.0	1028.3
delta	0.00	0.96	1.01	1.19	1.43
weight	0.306	0.189	0.185	0.169	0.150

Apêndice C. Procedimentos estatísticos.

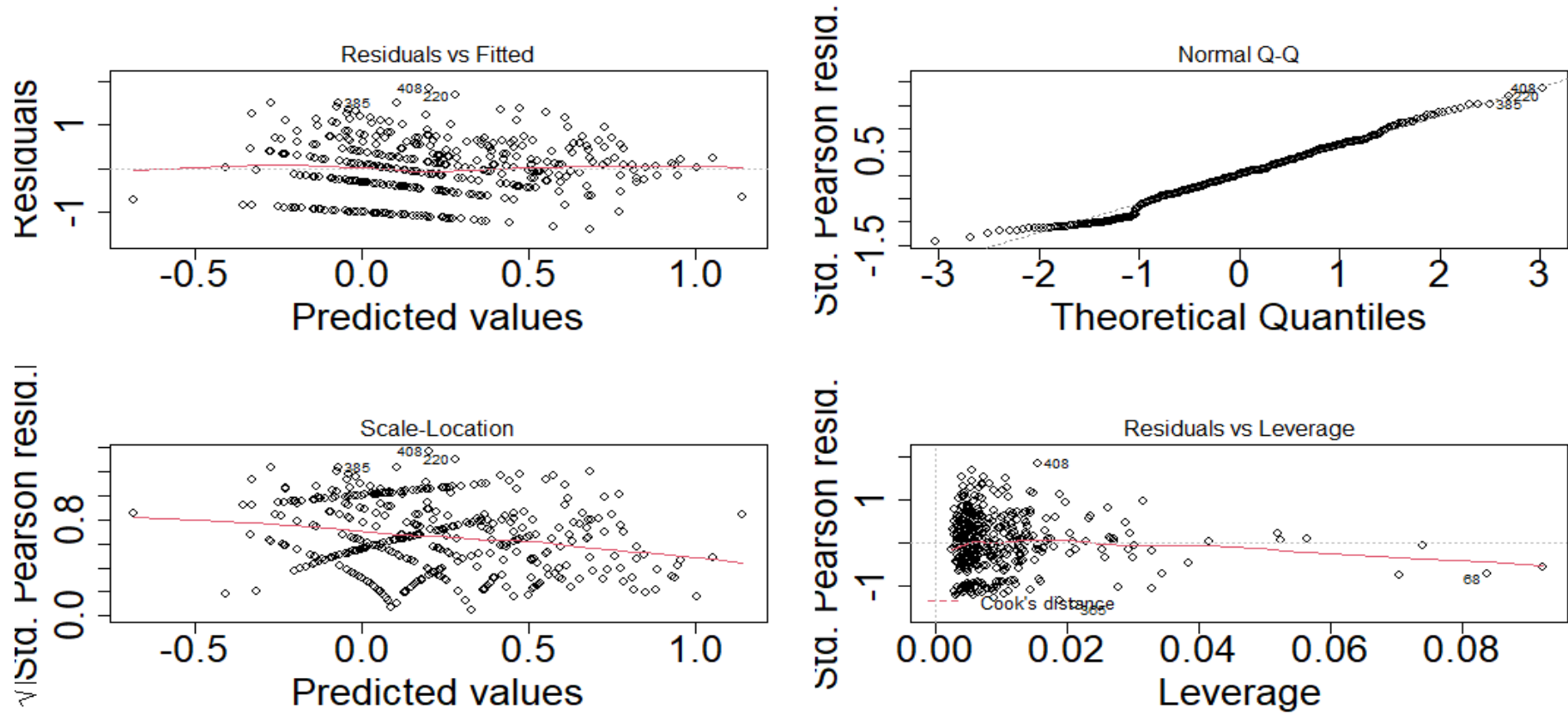


Figura - Gráfico dos resíduos do modelo

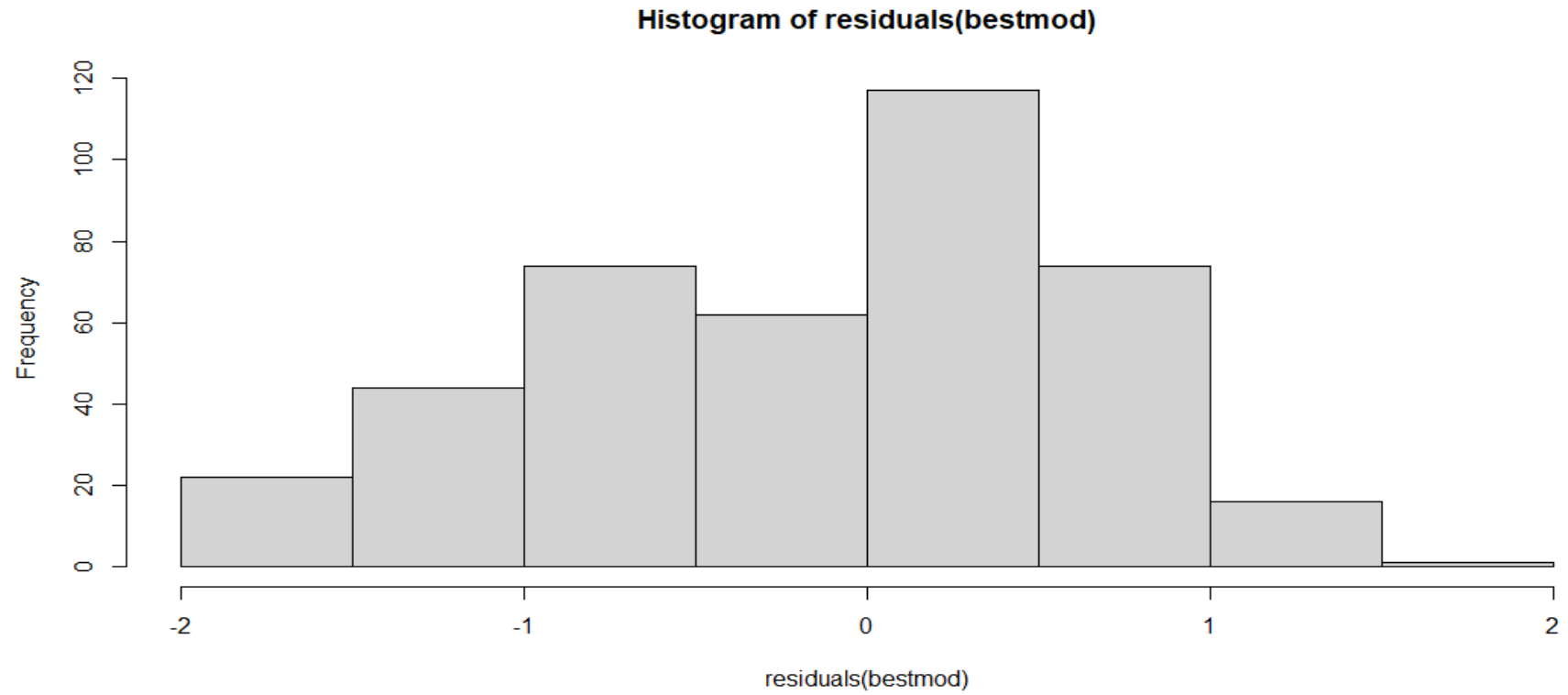


Figura - Histograma dos resíduos do modelo

Teste de multicolinearidade das variáveis independentes. Fator de Inflação de Variância Generalizada (GVIF) para verificar relações lineares entre as variáveis.

	GVIF	Df	$GVIF^{1/(2*Df)}$
bioma	1.184598	3	1.028636
svl	1.034555	1	1.017131
range.size	1.090309	1	1.044179
tempo	1.092666	1	1.045307

**Apêndice D.** Artigos encontrados para cada busca nos bancos de dados *Web of Science* e *Scopus*.

Família: Aromobatidae

Espécie	Autores	Título do artigo	Revista	Ano pub.
<i>Allobates brunneus</i> (Cope, 1887)	Lotters, S; Reichle, S; Jungfer, KH	Advertisement calls of Neotropical poison frogs (Amphibia : Dendrobatidae) of the genera Colostethus, Dendrobates and Epipedobates, with notes on dendrobatid call classification	JOURNAL OF NATURAL HISTORY	2003
<i>Allobates brunneus</i> (Cope, 1887)	Veiga-Menoncello, ACP; Lima, AP; Recco- Pimentel, SM	Sperm morphology of five species of Colostethus (Anura, Dendrobatidae) from Brazil, with phylogenetic comments	ACTA ZOOLOGICA	2006
<i>Allobates brunneus</i> (Cope, 1887)	Veiga-Menoncello, ACP; Strussmann, C; Lima, AP; Recco- Pimentel, SM	Chromosomal study of Colostethus brunneus from the type locality and two related species (Anura- Dendrobatidae)	GENETICA	2006
<i>Allobates brunneus</i> (Cope, 1887)	Lima, Albertina P.; Caldwell, Janaleep P.; Strussmann, Christine	Redescription of <i>Allobates brunneus</i> (Cope) 1887 (Anura: Aromobatidae: Allobatinae), with a description of the tadpole, call, and reproductive behavior	ZOOTAXA	2009
<i>Allobates brunneus</i> (Cope, 1887)	Lima, AP; Simoes, PI; Kaefer, IL	A new species of <i>Allobates</i> (Anura: Aromobatidae) from the Tapajos River basin, Para State, Brazil	ZOOTAXA	2014
<i>Allobates brunneus</i> (Cope, 1887)	de Carvalho, TR; Martins, LB; Giaretta, AA	A new account for the endangered Cerrado Rocket Frog <i>Allobates goianus</i> (Bokermann, 1975) (Anura: Aromobatidae), with comments on taxonomy and conservation	ACTA HERPETOLOGICA	2016
<i>Allobates</i> <i>caeruleodactylus</i> (Lima	Lima, AP; Caldwell, JP	A new Amazonian species of Colostethus with sky blue digits	HERPETOLOGICA	2001

<i>&amp; Caldwell, 2001)</i>					
<i>Allobates caeruleodactylus</i> (Lima & Caldwell, 2001)	Lima, AP; Caldwell, JP; Biavati, GM	Territorial and reproductive behavior of an Amazonian dendrobatid frog, <i>Colostethus caeruleodactylus</i>	COPEIA	2002	
<i>Allobates caeruleodactylus</i> (Lima & Caldwell, 2001)	Caldwell, JP; Lima, AP; Biavati, GM	Descriptions of tadpoles of <i>Colostethus marchesiaims</i> and <i>Colostethus caeruleodactylus</i> (Anura : Dendrobatidae) from their type localities	COPEIA	2002	
<i>Allobates caeruleodactylus</i> (Lima & Caldwell, 2001)	Caldwell, J.P.; Lima, A.P.	A new amazonian species of <i>Colostethus</i> (Anura: Dendrobatidae) with a nidicolous tadpole	HERPETOLOGICA	2003	
<i>Allobates goianus</i> (Bokermann, 1975)	De Carvalho, T.R. and Martins, L.B. and Giaretta, A.A.	A new account for the endangered Cerrado Rocket Frog <i>Allobates goianus</i> (Bokermann, 1975) (Anura: Aromobatidae), with comments on taxonomy and conservation	ACTA HERPETOLOGICA	2016	
<i>Allobates grillisimilis</i> (Simões, Sturaro, Peloso & Lima, 2013)	Simoes, PI; Sturaro, MJ; Peloso, PLV; Lima, AP	A new diminutive species of <i>Allobates</i> Zimmermann and Zimmermann, 1988 (Anura, Aromobatidae) from the northwestern Rio Madeira-Rio Tapajos interfluve, Amazonas, Brazil	ZOOTAXA	2013	
<i>Allobates hodli</i> (Simões, Lima & Farias, 2010)	Simoes, PI; Lima, AP; Farias, IP	The description of a cryptic species related to the pan-Amazonian frog <i>Allobates femoralis</i> (Boulenger 1883) (Anura: Aromobatidae)	ZOOTAXA	2010	
<i>Allobates hodli</i> (Simões, Lima & Farias, 2010)	Simoes, PI; Lima, AP; Farias, IP	Restricted natural hybridization between two species of litter frogs on a threatened landscape in southwestern Brazilian Amazonia	CONSERVATION GENETICS	2012	
<i>Allobates masniger</i> (Morales, 2002)	Kaefer, IL; Tsuji-Nishikido, BM; Lima, AP	Beyond the river: underlying determinants of population acoustic signal variability in Amazonian direct-developing <i>Allobates</i> (Anura: Dendrobatoidea)	ACTA ETHOLOGICA	2012	
<i>Allobates masniger</i>	Lima, AP; Simoes, PI;	A new species of <i>Allobates</i> (Anura: Aromobatidae)	ZOOTAXA	2015	

(Morales, 2002)	Kaefer, IL	from Parque Nacional da Amazonia, Para State, Brazil		
<i>Allobates masniger</i> (Morales, 2002)	Moraes, LJC D; Pavan, D; Lima, AP	A new nurse frog of <i>Allobates masniger-nidicola</i> complex (Anura, Aromobatidae) from the east bank of Tapajos River, eastern Amazonia	ZOOTAXA	2019
<i>Allobates olfersioides</i> (Lutz, 1925)	Carnaval, ACOD; Puschendorf, R; Peixoto, OL; Verdade, VK; Rodrigues, MT	Amphibian chytrid fungus broadly distributed in the Brazilian Atlantic Rain Forest	ECOHEALTH	2006
<i>Allobates olfersioides</i> (Lutz, 1925)	Verdade, VK; Rodrigues, MT	Taxonomic review of <i>Allobates</i> (Anura, Aromobatidae) from the Atlantic Forest, Brazil	JOURNAL OF HERPETOLOGY	2007
<i>Allobates olfersioides</i> (Lutz, 1925)	Campos, FS; Brito, D; Sole, M	Threatened Amphibians and Their Conservation Status within the Protected Area Network in Northeastern Brazil	JOURNAL OF HERPETOLOGY	2013
<i>Allobates olfersioides</i> (Lutz, 1925)	de Carvalho, TR; Martins, LB; Giaretta, AA	A new account for the endangered Cerrado Rocket Frog <i>Allobates goianus</i> (Bokermann, 1975) (Anura: Aromobatidae), with comments on taxonomy and conservation	ACTA HERPETOLOGICA	2016
<i>Allobates olfersioides</i> (Lutz, 1925)	Forti, LR; da Silva, TRA; Toledo, LF	The acoustic repertoire of the Atlantic Forest Rocket Frog and its consequences for taxonomy and conservation ( <i>Allobates</i> , Aromobatidae)	ZOOKEYS	2017
<i>Allobates olfersioides</i> (Lutz, 1925)	da Costa, SM; Dias, EJD	Territorial behavior, vocalization and reproductive biology of <i>Allobates olfersioides</i> (Anura: Aromobatidae)	IHERINGIA SERIE ZOOLOGIA	2019
<i>Allobates olfersioides</i> (Lutz, 1925)	Dubeux, M.J.M. and Gonçalves, U. and Do Nascimento, F.A.C. and Mott, T.	Anuran amphibians of a protected area in the northern atlantic forest with comments on topotypic and endangered populations	HERPETOLOGY NOTES	2020
<i>Allobates</i>	Souza, JRD; Kaefer, IL;	The peculiar breeding biology of the Amazonian frog	ANAIS DA ACADEMIA	2017

<i>subfolionidificans</i> (Lima, Sanchez & Souza, 2007)	Lima, AP	Allobates subfolionidificans (Aromobatidae)	BRASILEIRA DE CIENCIAS
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## Família: Brachycephalidae

Espécie	Autores	Título do artigo	Revista	Ano pub.
<i>Brachycephalus brunneus</i> (Ribeiro, Alves, Haddad & Reis, 2005)	Fontoura, PL; Ribeiro, LF; Pie, MR	Diet of <i>Brachycephalus brunneus</i> (Anura: Brachycephalidae) in the Atlantic Rainforest of Parana, southern Brazil	ZOOLOGIA	2011
<i>Brachycephalus brunneus</i> (Ribeiro, Alves, Haddad & Reis, 2005)	Pie, MR; Stroher, PR; Bornschein, MR; Ribeiro, LF; Faircloth, BC; McCormack, JE	The mitochondrial genome of <i>Brachycephalus brunneus</i> (Anura: Brachycephalidae), with comments on the phylogenetic position of Brachycephalidae	BIOCHEMICAL SYSTEMATICS AND ECOLOGY	2017
<i>Brachycephalus didactylus</i> (Izecksohn, 1971)	Estrada, AR; Hedges, SB	At the lower size limit in tetrapods: A new diminutive frog from Cuba (Leptodactylidae: Eleutherodactylus)	COPEIA	1996
<i>Brachycephalus didactylus</i> (Izecksohn, 1971)	Giaretta, AA; Sawaya, RJ	Second species of <i>Psyllophryne</i> (Anura : Brachycephalidae)	COPEIA	1998
<i>Brachycephalus didactylus</i> (Izecksohn, 1971)	Van Sluys, M; Vrcibradic, D; Alves, MAS; Bergallo, HG; Rocha, CFD	Ecological parameters of the leaf-litter frog community of an Atlantic Rainforest area at Ilha Grande, Rio de Janeiro state, Brazil	AUSTRAL ECOLOGY	2007
<i>Brachycephalus</i>	Napoli, MF; Caramaschi, U; Cruz, CAG;	A new species of flea-toad, genus	ZOOTAXA	2011

<i>didactylus</i> (Izecksohn, 1971)	Dias, IR	Brachycephalus Fitzinger (Amphibia: Anura: Brachycephalidae), from the Atlantic rainforest of southern Bahia, Brazil		
<i>Brachycephalus</i> <i>didactylus</i> (Izecksohn, 1971)	Almeida-Santos, M; Siqueira, CC; Van Sluys, M; Rocha, CFD	Ecology of the Brazilian Flea Frog <i>Brachycephalus didactylus</i> (Terrarana: Brachycephalidae)	JOURNAL OF HERPETOLOGY	2011
<i>Brachycephalus</i> <i>didactylus</i> (Izecksohn, 1971)	de Oliveira, J.C.F. and Coco, L. and Pagotto, R.V. and Pralon, E. and Vrcibradic, D. and Pombal Jr., J.P. and Rocha, C.F.D.	Amphibia, anura, <i>Brachycephalus</i> <i>didactylus</i> (Izecksohn, 1971) and <i>Zachaenus parvulus</i> (Girard, 1853): Distribution extension	CHECK LIST	2012
<i>Brachycephalus</i> <i>didactylus</i> (Izecksohn, 1971)	Rocha, CFD; Vrcibradic, D; Kiefer, MC; Almeida-Gomes, M; Borges, VNT; Menezes, VA; Ariani, CV; Pontes, JAL; Goyannes-Araujo, P; Marra, RV; Guedes, DM; Siqueira, CD; Van Sluys, M	The leaf-litter frog community from Reserva Rio das Pedras, Mangaratiba, Rio de Janeiro State, Southeastern Brazil: species richness, composition and densities	NORTH-WESTERN JOURNAL OF ZOOLOGY	2013
<i>Brachycephalus</i> <i>didactylus</i> (Izecksohn, 1971)	Oliveira, JCF; Pralon, E; Coco, L; Pagotto, RV; Rocha, CFD	Environmental humidity and leaf- litter depth affecting ecological parameters of a leaf-litter frog community in an Atlantic Rainforest area	JOURNAL OF NATURAL HISTORY	2013
<i>Brachycephalus</i> <i>ephippium</i> (Spix, 1824)	SEBBEN, A	STUDY OF A NEUROTOXIN ISOLATED FROM THE TISSUES OF <i>BRACHYCEPHALUS-EPHIPPIUM</i> , SPIX 1824 (AMPHIBIA, SALIENTA, BRACHYCEPHALIDAE)	ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS	1982

<i>Brachycephalus ephippium</i> (Spix, 1824)	SEBBEN, A; SCHWARTZ, CA; VALENTE, D	EFFECTS OF TETRODOTOXIN AND EPHIPPIOTOXIN ON THE ACTION-POTENTIAL OF ISOLATED NERVES OF BRACHYCEPHALUS-EPHIPPIUM SPIX, 1824 (AMPHIBIA-SALIENTIA)	BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH	1984
<i>Brachycephalus ephippium</i> (Spix, 1824)	SEBBEN, A; SCHWARTZ, CA; VALENTE, D; MENDES, EG	A TETRODOTOXIN-LIKE SUBSTANCE FOUND IN THE BRAZILIAN FROG BRACHYCEPHALUS-EPHIPPIUM	TOXICON	1986
<i>Brachycephalus ephippium</i> (Spix, 1824)	POMBAL, JP; SAZIMA, I; HADDAD, CFB	BREEDING-BEHAVIOR OF THE PUMPKIN TOADLET, BRACHYCEPHALUS-EPHIPPIUM (BRACHYCEPHALIDAE)	JOURNAL OF HERPETOLOGY	1994
<i>Brachycephalus ephippium</i> (Spix, 1824)	Giaretta, AA; Facure, KG; Sawaya, RJ; Meyer, JHD; Chemin, N	Diversity and abundance of titter frogs in a montane forest of southeastern Brazil: Seasonal and altitudinal changes	BIOTROPICA	1999
<i>Brachycephalus ephippium</i> (Spix, 1824)	Kaplan, M	Histology of the anteroventral part of the breast-shoulder apparatus of <i>Brachycephalus ephippium</i> (Brachycephalidae) with comments on the validity of the genus <i>Psyllophryne</i> (Brachycephalidae)	AMPHIBIA-REPTILIA	2002
<i>Brachycephalus ephippium</i> (Spix, 1824)	Pires, OR; Sebben, A; Schwartz, EF; Largura, SWR; Bloch, C; Morales, RAV; Schwartz, CA	Occurrence of tetrodotoxin and its analogues in the Brazilian frog <i>Brachycephalus ephippium</i> (Anura : Brachycephalidae)	TOXICON	2002

<i>Brachycephalus ephippium</i> (Spix, 1824)	Kaplan, M.	The "pseudofirmisternal" pectoral girdle of anurans	ALYTES	2003
<i>Brachycephalus ephippium</i> (Spix, 1824)	Pires, OR; Sebben, A; Schwartz, EF; Bloch, C; Morales, RAV; Schwartz, CA	The occurrence of 11-oxotetrodotoxin, a rare tetrodotoxin analogue, in the brachycephalidae frog <i>Brachycephalus ephippium</i>	TOXICON	2003
<i>Brachycephalus ephippium</i> (Spix, 1824)	Pires, OR; Sebben, A; Schwartz, EF; Morales, RAV; Bloch, C; Schwartz, CA	Further report of the occurrence of tetrodotoxin and new analogues in the Anuran family Brachycephalidae	TOXICON	2005
<i>Brachycephalus ephippium</i> (Spix, 1824)	Ananias, F; Giaretta, AA; Recco-Pimentel, SM	Cytogenetics of <i>Brachycephalus ephippium</i> (Anura, Brachycephalidae) with comments on its relationship to the Bufonidae	AMPHIBIA-REPTILIA	2006
<i>Brachycephalus ephippium</i> (Spix, 1824)	Da Silva, HR; Campos, LA; Sebben, A	The auditory region of <i>Brachycephalus</i> and its bearing on the monophyly of the genus (Anura : Brachycephalidae)	ZOOTAXA	2007
<i>Brachycephalus ephippium</i> (Spix, 1824)	Clemente-Carvalho, RBG; Monteiro, LR; Bonato, V; Rocha, HS; Pereira, GR; Oliveira, DF; Lopes, RT; Haddad, CFB; Martins, EG; dos Reis, SF	Geographic variation in cranial shape in the Pumpkin Toadlet ( <i>Brachycephalus ephippium</i> ): A geometric analysis	JOURNAL OF HERPETOLOGY	2008
<i>Brachycephalus ephippium</i> (Spix, 1824)	Clemente-Carvalho, RBG; Antoniazzi, MM; Jared, C; Haddad, CFB; Alves, ACR; Rocha, HS; Pereira, GR; Oliveira, DF; Lopes, RT; dos Reis, SF	Hyperossification in Miniaturized Toadlets of the genus <i>Brachycephalus</i> (Amphibia: Anura: Brachycephalidae): Microscopic	JOURNAL OF MORPHOLOGY	2009

		Structure and Macroscopic Patterns of Variation		
<i>Brachycephalus ephippium</i> (Spix, 1824)	Campos, LA; Da Silva, HR; Sebben, A	Morphology and development of additional bony elements in the genus <i>Brachycephalus</i> (Anura: Brachycephalidae)	BIOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	2010
<i>Brachycephalus ephippium</i> (Spix, 1824)	Clemente-Carvalho, RBG; Alves, ACR; Perez, SI; Haddad, CFB; dos Reis, SF	Morphological and Molecular Variation in the Pumpkin Toadlet, <i>Brachycephalus ephippium</i> (Anura: Brachycephalidae)	JOURNAL OF HERPETOLOGY	2011
<i>Brachycephalus ephippium</i> (Spix, 1824)	Clemente-Carvalho, R.B.G. and Klaczko, J. and Ivan Perez, S. and Alves, A.C.R. and Haddad, C.F.B. and Dos Reis, S.F.	Molecular phylogenetic relationships and phenotypic diversity in miniaturized toadlets, genus <i>Brachycephalus</i> (Amphibia: Anura: Brachycephalidae)	MOLECULAR PHYLOGENETICS AND EVOLUTION	2011
<i>Brachycephalus ephippium</i> (Spix, 1824)	Pombal Jr., J.P. and Izecksohn, E.	A new species of <i>Brachycephalus</i> (Anura, Brachycephalidae) the State of Rio de Janeiro [Uma nova espécie de <i>Brachycephalus</i> (Anura, Brachycephalidae) do Estado do Rio de Janeiro	PAPEIS AVULSOS DE ZOOLOGIA	2011
<i>Brachycephalus ephippium</i> (Spix, 1824)	Dorigo, TA; Siqueira, CC; Vrcibradic, D; Maia-Carneiro, T; Almeida-Santos, M; Rocha, CFD	Ecological aspects of the pumpkin toadlet, <i>Brachycephalus garbeanus</i> Miranda-Ribeiro, 1920 (Anura: Neobatrachia: Brachycephalidae), in a highland forest of southeastern Brazil	JOURNAL OF NATURAL HISTORY	2012
<i>Brachycephalus ephippium</i> (Spix, 1824)	Arcanjo, DDR; Vasconcelos, AG; Comerma-Steffensen, SG; Jesus, JR;	A Novel Vasoactive Proline-Rich Oligopeptide from the Skin	PLOS ONE	2015

1824)	Silva, LP; Pires, OR; Costa-Neto, CM; Oliveira, EB; Migliolo, L; Franco, OL; Restini, CBA; Paulo, M; Bendhack, LM; Bemquerer, MP; Oliveira, AP; Simonsen, U; Leite, JRDD	Secretion of the Frog <i>Brachycephalus ephippium</i>		
<i>Brachycephalus ephippium</i> (Spix, 1824)	Clemente-Carvalho, RBG; Perez, SI; Tonhatti, CH; Condez, TH; Sawaya, RJ; Haddad, CFB; dos Reis, SF	Boundaries of Morphological and Molecular Variation and the Distribution of a Miniaturized Froglet, <i>Brachycephalus nodoterga</i> (Anura: Brachycephalidae)	JOURNAL OF HERPETOLOGY	2016
<i>Brachycephalus ephippium</i> (Spix, 1824)	Guimaraes, CS; Luz, S; Rocha, PC; Feio, RN	The dark side of pumpkin toadlet: a new species of <i>Brachycephalus</i> (Anura: Brachycephalidae) from Serra do Brigadeiro, southeastern Brazil	ZOOTAXA	2017
<i>Brachycephalus ephippium</i> (Spix, 1824)	Arcanjo, DDR; Mafud, AC; Vasconcelos, AG; da Silva, JC; Amaral, MPM; Brito, LM; Bemquerer, MP; Kuckelhaus, SAS; Placido, A; Delerue-Matos, C; Vale, N; Mascarenhas, YP; Carvalho, FAA; Oliveira, AP; Leite, JRSA	In Silico, In Vitro and In Vivo Toxicological Assessment of BPP-BrachyNH(2), A Vasoactive Proline-Rich Oligopeptide from <i>Brachycephalus ephippium</i>	INTERNATIONAL JOURNAL OF PEPTIDE RESEARCH AND THERAPEUTICS	2017
<i>Brachycephalus ephippium</i> (Spix, 1824)	Goutte, S; Mason, MJ; Christensen-Dalsgaard, J; Montealegre-Z, F; Chivers, BD; Sarria-S, FA; Antoniazzi, MM; Jared, C; Sato, LA; Toledo, LF	Evidence of auditory insensitivity to vocalization frequencies in two frogs	SCIENTIFIC REPORTS	2017
<i>Brachycephalus ephippium</i> (Spix, 1824)	Monteiro, JPDC; Condez, TH; Garcia, PCDA; Comitti, EJ; Amaral, IB; Haddad, CFB	A new species of <i>Brachycephalus</i> (Anura, Brachycephalidae) from the coast of Santa Catarina State, southern Atlantic Forest, Brazil	ZOOTAXA	2018

<i>Brachycephalus ephippium</i> (Spix, 1824)	Greenspan, SE; Lambertini, C; Carvalho, T; James, TY; Toledo, LF; Haddad, CFB; Becker, CG	Hybrids of amphibian chytrid show high virulence in native hosts	SCIENTIFIC REPORTS	2018
<i>Brachycephalus ephippium</i> (Spix, 1824)	De Carli Monteiro, J.P. and Condez, T.H. and De Anchieta Garcia, P.C. and Haddad, C.F.B.	The advertisement calls of two species of <i>Brachycephalus</i> (Anura: Brachycephalidae) from southern Atlantic Forest, Brazil	ZOOTAXA	2018
<i>Brachycephalus ephippium</i> (Spix, 1824)	Bornschein, M.R. and Rollo, M.M., Jr. and Pie, M.R. and Confetti, A.E. and Ribeiro, L.F.	Redescription of the advertisement call of <i>Brachycephalus tridactylus</i> (Anura: Brachycephalidae)	PHYLLomedUSA	2019
<i>Brachycephalus ephippium</i> (Spix, 1824)	Goutte, S; Mason, MJ; Antoniazzi, MM; Jared, C; Merle, D; Cazes, L; Toledo, LF; el-Hafci, H; Pallu, S; Portier, H; Schramm, S; Gueriau, P; Thoury, M	Intense bone fluorescence reveals hidden patterns in pumpkin toadlets	SCIENTIFIC REPORTS	2019
<i>Brachycephalus ephippium</i> (Spix, 1824)	Folly, M; Amaral, LC; De Carvalho-E-Silva, SP; Pombal, JP	Rediscovery of the toadlet <i>Brachycephalus bufonoides</i> Miranda-Ribeiro, 1920 (Anura: Brachycephalidae) with osteological and acoustic descriptions	ZOOTAXA	2020
<i>Brachycephalus ephippium</i> (Spix, 1824)	Vera Candiotti, F. and Goldberg, J. and Akmentins, M.S. and Nogueira Costa, P. and Goulart Taucce, P.P. and Pombal, J., Jr.	Skeleton in the closet: hidden diversity in patterns of cranial and postcranial ontogeny in Neotropical direct-developing frogs (Anura: Brachycephaloidea)	ORGANISMS DIVERSITY AND EVOLUTION	2020
<i>Brachycephalus hermogenesi</i> (Giaretta & Sawaya,	Verdade, VK; Rodrigues, MT; Cassimiro, J; Pavan, D; Liou, N; Lange, MC	Advertisement call, vocal activity, and geographic distribution of <i>Brachycephalus hermogenesi</i>	JOURNAL OF HERPETOLOGY	2008

1998)		(Giaretta and Sawaya, 1998) (Anura, Brachycephalidae)		
<i>Brachycephalus hermogenesi</i> (Giaretta & Sawaya, 1998)	Santos-Pereire, M; Candaten, A; Milani, D; Oliveira, FB; Gardelin, J; da Rocha, CFD	Seasonal variation in the leaf-litter frog community (Amphibia: Anura) from an Atlantic Forest Area in the Salto Morato Natural Reserve, southern Brazil	ZOOLOGIA	2011
<i>Brachycephalus hermogenesi</i> (Giaretta & Sawaya, 1998)	de Oliveira, A.K.C. and de Oliveira, I.S. and Hartmann, M.T. and da Silva, N.R. and Toledo, L.F.	Amphibia, Anura, Brachycephalidae, <i>Brachycephalus hermogenesi</i> (Giaretta and Sawaya, 1998): New species record in the state of Paran��j, southern Brazil and geographic distribution map	CHECK LIST	2011
<i>Brachycephalus margaritatus</i> (Pombal & Izecksohn, 2011)	Pombal Jr., J.P. and Izecksohn, E.	A new species of <i>Brachycephalus</i> (Anura, Brachycephalidae) the State of Rio de Janeiro [Uma nova esp��cie de <i>Brachycephalus</i> (Anura, Brachycephalidae) do Estado do Rio de Janeiro	PAPEIS AVULSOS DE ZOOLOGIA	2011
<i>Brachycephalus pernix</i> (Pombal, Wistuba & Bornschein, 1998)	Pires Jr., O.R. and Sebben, A. and Schwartz, E.F. and Morales, R.A.V. and Bloch Jr., C. and Schwartz, C.A.	Further report of the occurrence of tetrodotoxin and new analogues in the Anuran family Brachycephalidae	TOXICON	2005
<i>Brachycephalus pernix</i> (Pombal, Wistuba & Bornschein, 1998)	Ribeiro, L.F. and Str��her, P.R. and Firkowski, C.R. and Cini, F.A. and Bornschein, M.R. and Pie, M.R.	<i>Brachycephalus pernix</i> (Anura: Brachycephalidae), a new host of <i>Ophiotaenia</i> (Eucestoda: Proteocephalidea	HERPETOLOGY NOTES	2014

<i>Brachycephalus pernix</i> (Pombal, Wistuba & Bornschein, 1998)	Ribeiro, LF; Blackburn, DC; Stanley, EL; Pie, MR; Bornschein, MR	Two new species of the <i>Brachycephalus pernix</i> group (Anura: Brachycephalidae) from the state of Parana, southern Brazil	PEERJ	2017
<i>Brachycephalus pernix</i> (Pombal, Wistuba & Bornschein, 1998)	Pie, MR; Ribeiro, LF; Confetti, AE; Nadaline, MJ; Bornschein, MR	A new species of <i>Brachycephalus</i> (Anura: Brachycephalidae) from southern Brazil	PEERJ	2017
<i>Brachycephalus pernix</i> (Pombal, Wistuba & Bornschein, 1998)	Monteiro, JPDC; Condez, TH; Garcia, PCDA; Comitti, EJ; Amaral, IB; Haddad, CFB	A new species of <i>Brachycephalus</i> (Anura, Brachycephalidae) from the coast of Santa Catarina State, southern Atlantic Forest, Brazil	ZOOTAXA	2018
<i>Brachycephalus pernix</i> (Pombal, Wistuba & Bornschein, 1998)	Bornschein, M.R. and Teixeira, L. and Ribeiro, L.F.	New record of <i>Brachycephalus fuscolineatus</i> Pie, Bornschein, Firkowski, Belmonte-Lopes & Ribeiro, 2015 (Anura, Brachycephalidae) from Santa Catarina state, Brazil	CHECK LIST	2019
<i>Brachycephalus pernix</i> (Pombal, Wistuba & Bornschein, 1998)	Bornschein, M.R. and Ribeiro, L.F. and Teixeira, L. and Pie, M.R.	New altitudinal record for <i>brachycephalus actaeus monteiro, condez, garcia, comitti, amaral &amp; haddad, 2018</i> (Anura, brachycephalidae), with comments on its habitats of occurrence	CHECK LIST	2019
<i>Brachycephalus pitanga</i> (Alves, Sawaya, Reis &	De Araujo, CB; Guerra, TJ; Amatuzzi, MCO; Campos, LA	Advertisement and territorial calls of <i>Brachycephalus pitanga</i> (Anura: Brachycephalidae)	ZOOTAXA	2012

<i>Haddad, 2009)</i>				
<i>Brachycephalus pitanga</i> (Alves, Sawaya, Reis & Haddad, 2009)	de Oliveira, EG; Haddad, CFB	Diet Seasonality and Feeding Preferences of <i>Brachycephalus pitanga</i> (Anura: Brachycephalidae)	JOURNAL OF HERPETOLOGY	2015
<i>Brachycephalus pitanga</i> (Alves, Sawaya, Reis & Haddad, 2009)	Bovo, RP; Andrade, DV; Toledo, LF; Longo, AV; Rodriguez, D; Haddad, CFB; Zamudio, KR; Becker, CG	Physiological responses of Brazilian amphibians to an enzootic infection of the chytrid fungus <i>Batrachochytrium dendrobatidis</i>	DISEASES OF AQUATIC ORGANISMS	2016
<i>Brachycephalus pitanga</i> (Alves, Sawaya, Reis & Haddad, 2009)	de Oliveira, EG; Haddad, CFB	Activity, acoustic repertoire and social interactions of the Red Toadlet, <i>Brachycephalus pitanga</i> (Anura: Brachycephalidae)	SALAMANDRA	2017
<i>Brachycephalus pitanga</i> (Alves, Sawaya, Reis & Haddad, 2009)	Becker, CG; Bletz, MC; Greenspan, SE; Rodriguez, D; Lambertini, C; Jenkinson, TS; Guimaraes, PR; Assis, APA; Geffers, R; Jarek, M; Toledo, LF; Vences, M; Haddad, CFB	Low-load pathogen spillover predicts shifts in skin microbiome and survival of a terrestrial-breeding amphibian	PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES	2019
<i>Brachycephalus pulex</i> (Napoli, Caramaschi, Cruz & Dias, 2011)	Napoli, MF; Caramaschi, U; Cruz, CAG; Dias, IR	A new species of flea-toad, genus <i>Brachycephalus</i> Fitzinger (Amphibia: Anura: Brachycephalidae), from the Atlantic rainforest of southern Bahia, Brazil	ZOOTAXA	2011
<i>Ischnocnema abdita</i> (Canedo & Pimenta, 2010)	Rocha, PC; Lacerda, JVA; de Magalhaes, RF; Canedo, C; Pimenta, BVS; Heitor, RC; Garcia, PCD	Call variation and vocalizations of the stealthy litter frog <i>Ischnocnema abdita</i> (Anura:	ACTA HERPETOLOGICA	2017

Brachycephalidae)				
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Siqueira, S; Ananias, F; Recco-Pimentel, SM	Cytogenetics of three Brazilian species of Eleutherodactylus (Anura, Leptodactylidae) with 22 chromosomes and re-analysis of multiple translocations in <i>E. binotatus</i>	GENETICS AND MOLECULAR BIOLOGY	2004
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Kwet, A; Sole, M	Validation of <i>Hylodes henselii</i> Peters, 1870, from Southern Brazil and description of acoustic variation in <i>Eleutherodactylus guentheri</i> (Anura : Leptodactylidae)	JOURNAL OF HERPETOLOGY	2005
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Van Sluys, M; Vrcibradic, D; Alves, MAS; Bergallo, HG; Rocha, CFD	Ecological parameters of the leaf-litter frog community of an Atlantic Rainforest area at Ilha Grande, Rio de Janeiro state, Brazil	AUSTRAL ECOLOGY	2007
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Rocha, CFD; Vrcibradic, D; Kiefer, MC; Almeida-Gomes, M; Borges, VNT; Carneiro, PCF; Marra, RV; Almeida-Santos, P; Siqueira, CC; Goyannes-Araujo, P; Fernandes, CGA; Rubiao, ECN; Van Sluys, M	A survey of the leaf-litter frog assembly from an Atlantic forest area (Reserva Ecologica de Guapiacu) in Rio de Janeiro State, Brazil, with an estimate of frog densities	TROPICAL ZOOLOGY	2007
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Campos, JRC; Ananias, F; Haddad, CFB; Kasahara, S	Karyotypic similarity among <i>Barycholos temetzi</i> and five species of the genus <i>Eleutherodactylus</i> from southeastern Brazil (Anura,	MICRON	2008

Brachycephalidae)				
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Santos-Pereira, M. and Candaten, A. and Milani, D. and Oliveira, F.B. and Gardelin, J. and da Rocha, C.F.D.	Seasonal variation in the leaf-litter frog community (Amphibia: Anura) from an Atlantic forest area in the Salto Morato natural reserve, southern Brazil	ZOOLOGIA	2011
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Taucce, P.P.G. and Leite, F.S.F. and Santos, P.S. and Feio, R.N. and Garcia, P.C.A.	The advertisement call, color patterns and distribution of <i>Ischnocnema Izecksohni</i> (Caramaschi and Kisteumacher, 1989) (Anura, Brachycephalidae)	PAPEIS AVULSOS DE ZOOLOGIA	2012
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Rocha, CFD; Vrcibradic, D; Kiefer, MC; Almeida-Gomes, M; Borges, VNT; Menezes, VA; Ariani, CV; Pontes, JAL; Goyannes-Araujo, P; Marra, RV; Guedes, DM; Siqueira, CD; Van Sluys, M	The leaf-litter frog community from Reserva Rio das Pedras, Mangaratiba, Rio de Janeiro State, Southeastern Brazil: species richness, composition and densities	NORTH-WESTERN JOURNAL OF ZOOLOGY	2013
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Gehara, M; Canedo, C; Haddad, CFB; Vences, M	From widespread to microendemic: molecular and acoustic analyses show that <i>Ischnocnema guentheri</i> (Amphibia: Brachycephalidae) is endemic to Rio de Janeiro, Brazil	CONSERVATION GENETICS	2013
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Siqueira, CC; Vrcibradic, D; Nogueira-Costa, P; Martins, AR; Dantas, L; Gomes, VLR; Bergallo, HG; Rocha, CFD	Environmental parameters affecting the structure of leaf-litter frog (Amphibia: Anura) communities in tropical forests: A case study from an Atlantic	ZOOLOGIA	2014

		Rainforest area in southeastern Brazil		
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Steinicke, H; Gruber, B; Grimm, A; Grosse, WR; Henle, K	Morphological shifts in populations of generalist and specialist amphibians in response to fragmentation of the Brazilian Atlantic forest	NATURE CONSERVATION-BULGARIA	2015
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Taucce, PPG; Canedo, C; Haddad, CFB; Lemmon, AR; Lemmon, EM; Vences, M; Lyra, M	The mitochondrial genomes of five frog species of the Neotropical genus <i>Ischnocnema</i> (Anura: Brachycephaloidea: Brachycephalidae)	MITOCHONDRIAL DNA PART B-RESOURCES	2018
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Steinicke, H; Pe'er, G; Henle, K	Abundance and survival rates of three leaf-litter frog species in fragments and continuous forest of the Mata Atlantica, Brazil	NATURE CONSERVATION-BULGARIA	2018
<i>Ischnocnema guentheri</i> (Steindachner, 1864)	Taucce, PPG; Canedo, C; Parreiras, JS; Drummond, LO; Nogueira-Costa, P; Haddad, CFB	Molecular phylogeny of <i>Ischnocnema</i> (Anura: Brachycephalidae) with the redefinition of its series and the description of two new species	MOLECULAR PHYLOGENETICS AND EVOLUTION	2018
<i>Ischnocnema hoehnei</i> (Lutz, 1958)	Taucce, PPG; Canedo, C; Parreiras, JS; Drummond, LO; Nogueira-Costa, P; Haddad, CFB	Molecular phylogeny of <i>Ischnocnema</i> (Anura: Brachycephalidae) with the redefinition of its series and the description of two new species	MOLECULAR PHYLOGENETICS AND EVOLUTION	2018
<i>Ischnocnema holti</i> (Cochran, 1948)	Targino, M; de Carvalho-e-Silva, SP	Redescription of <i>Ischnocnema holti</i> (Amphibia, Anura)	REVISTA BRASILEIRA DE ZOOLOGIA	2008

<i>Ischnocnema izecksohni</i> (Caramaschi & Kisteumacher, 1989)	Taucce, P.P.G. and Leite, F.S.F. and Santos, P.S. and Feio, R.N. and Garcia, P.C.A.	The advertisement call, color patterns and distribution of <i>Ischnocnema izecksohni</i> (Caramaschi and Kisteumacher, 1989) (Anura, Brachycephalidae)	PAPEIS AVULSOS DE ZOOLOGIA	2012
<i>Ischnocnema juipoca</i> (Sazima & Cardoso, 1978)	Giaretta, AA; Toffoli, D; Oliveira, LE	A new species of <i>Ischnocnema</i> (Anura : Eleutherodactylinae) from open areas of the Cerrado Biome in southeastern Brazil	ZOOTAXA	2007
<i>Ischnocnema juipoca</i> (Sazima & Cardoso, 1978)	Campos, JRC; Ananias, F; Haddad, CFB; Kasahara, S	Karyotypic similarity among <i>Barycholos temetzi</i> and five species of the genus <i>Eleutherodactylus</i> from southeastern Brazil (Anura, Brachycephalidae)	MICRON	2008
<i>Ischnocnema juipoca</i> (Sazima & Cardoso, 1978)	Siqueira, S; Aguiar, O; Pansonato, A; Giaretta, AA; Strussmann, C; Martins, I; Recco-Pimentel, SM	The karyotype of three Brazilian Terrarana frogs (Amphibia, Anura) with evidence of a new <i>Barycholos</i> species	GENETICS AND MOLECULAR BIOLOGY	2009
<i>Ischnocnema manezinho</i> (Garcia, 1996)	Castanho, L.M. and Haddad, C.F.B.	New species of <i>Eleutherodactylus</i> (Amphibia: Leptodactylidae) from Guaraquecaba, Atlantic Forest of Brazil	COPEIA	2000
<i>Ischnocnema manezinho</i> (Garcia, 1996)	Canedo, C; Targino, M; Leite, FSF; Haddad, CFB	A NEW SPECIES OF <i>ISCHNOCNEMA</i> (ANURA) FROM THE SAO FRANCISCO BASIN KARST REGION, BRAZIL	HERPETOLOGICA	2012
<i>Ischnocnema manezinho</i> (Garcia,	Taucce, PPG; Canedo, C; Parreiras, JS; Drummond, LO; Nogueira-Costa, P;	Molecular phylogeny of <i>Ischnocnema</i> (Anura:	MOLECULAR PHYLOGENETICS AND	2018

1996)	Haddad, CFB	Brachycephalidae) with the redefinition of its series and the description of two new species	EVOLUTION	
<i>Ischnocnema nanahallux</i> (Brusquetti, Thome, Canedo, Condez & Haddad, 2013)	Brusquetti, F; Thome, MTC; Canedo, C; Condez, TH; Haddad, CFB	A NEW ISCHNOCNEMA (BRACHYCEPHALIDAE) FROM NORTHERN RIO DE JANEIRO, BRAZIL	HERPETOLOGICA	2013
<i>Ischnocnema nanahallux</i> (Brusquetti, Thome, Canedo, Condez & Haddad, 2013)	Taucce, PPG; Canedo, C; Parreiras, JS; Drummond, LO; Nogueira-Costa, P; Haddad, CFB	Molecular phylogeny of <i>Ischnocnema</i> (Anura: Brachycephalidae) with the redefinition of its series and the description of two new species	MOLECULAR PHYLOGENETICS AND EVOLUTION	2018
<i>Ischnocnema nigriventris</i> (Lutz, 1925)	Berneck, BVM; Targino, M; Garcia, PCD Rocha, C.F.D. and Vrcibradic, D. and Kiefer, M.C. and Almeida-Gomes, M. and Borges-Junior, V.N.T. and Carneiro, P.C.F. and Marra, R.V. and Almeida-Santos, P. and Siqueira, C.C. and Goyannes-Araújo, P. and Fernandes, C.G.A. and Rubião, E.C.N. and Van Sluys, M.	Rediscovery and re-description of <i>Ischnocnema nigriventris</i> (Lutz, 1925) (Anura: Terrarana: Brachycephalidae)	ZOOTAXA	2013
<i>Ischnocnema octavioi</i> (Bokermann, 1965)		A survey of the leaf-litter frog assembly from an Atlantic forest area (Reserva Ecológica de Guapiaçu) in Rio de Janeiro State, Brazil, with an estimate of frog densities	TROPICAL ZOOLOGY	2007
<i>Ischnocnema octavioi</i> (Bokermann, 1965)	De Barros Dantas, R. and Ferreira, R.B.	<i>Ischnocnema octavioi</i> (Octavio's robber frog). Brazil: Espírito santo state	HERPETOLOGICAL REVIEW	2010

<i>Ischnocnema octavioi</i> (Bokermann, 1965)	Holer, T. and ŠkorovskĀ, D. and HejzmanovĀ, P.	First record of <i>Ischnocnema octavioi</i> (Bokermann, 1965) from Sāo Paulo State, Brazil	CHECK LIST	2017
<i>Ischnocnema oea</i> (Heyer, 1984)	Almeida-Gomes, M; Almeida-Santos, M; Goyannes-Araujo, P; Borges, VNT; Vrcibradic, D; Siqueira, CC; Ariani, CV; Dias, AS; Souza, VV; Pinto, RR; Van Sluys, M; Rocha, CFD	Anurofauna of an Atlantic Rainforest fragment and its surroundings in Northern Rio de Janeiro State, Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2010
<i>Ischnocnema oea</i> (Heyer, 1984)	Hepp, F; Canedo, C	Advertisement and aggressive calls of <i>Ischnocnema oea</i> (Heyer, 1984) (Anura, Brachycephalidae)	ZOOTAXA	2013
<i>Ischnocnema oea</i> (Heyer, 1984)	Taucce, PPG; Canedo, C; Haddad, CFB	Two New Species of <i>Ischnocnema</i> (Anura: Brachycephalidae) from Southeastern Brazil and their Phylogenetic Position within the I. guentheri Series	HERPETOLOGICAL MONOGRAPHS	2018
<i>Ischnocnema parva</i> (Girard, 1853)	Siqueira Jr., S. and Ananias, F. and Recco-Pimentel, S.M.	Cytogenetics of three Brazilian species of <i>Eleutherodactylus</i> (Anura, Leptodactylidae) with 22 chromosomes and re-analysis of multiple translocations in <i>E. binotatus</i>	GENETIC AND MOLECULAR BIOLOGY	2004
<i>Ischnocnema parva</i> (Girard, 1853)	Marra, R.V. and Van Sluys, M. and Rocha, C.F.D.	Food habits of <i>Eleutherodactylus parvus</i> (Anura: Leptodactylidae) at an Atlantic Rainforest area, southeastern Brazil	HERPETOLOGICAL REVIEW	2004
<i>Ischnocnema parva</i> (Girard, 1853)	Boquimpani-Freitas, L; Marra, RV; Van Sluys, M; Rocha, CFD	Temporal niche of acoustic activity in anurans: interspecific and seasonal variation in a neotropical	AMPHIBIA-REPTILIA	2007

		assemblage from south-eastern Brazil		
<i>Ischnocnema parva</i> (Girard, 1853)	Van Sluys, M; Vrcibradic, D; Alves, MAS; Bergallo, HG; Rocha, CFD	Ecological parameters of the leaf- litter frog community of an Atlantic Rainforest area at Ilha Grande, Rio de Janeiro state, Brazil	AUSTRAL ECOLOGY	2007
<i>Ischnocnema parva</i> (Girard, 1853)	Campos, JRC; Ananias, F; Haddad, CFB; Kasahara, S	Karyotypic similarity among Barycholos temetzi and five species of the genus Eleutherodactylus from southeastern Brazil (Anura, Brachycephalidae)	MICRON	2008
<i>Ischnocnema parva</i> (Girard, 1853)	Martins, ACJS; Kiefer, MC; Siqueira, CC; Van Sluys, M; Menezes, VA; Rocha, CFD	Ecology of <i>Ischnocnema parva</i> (Anura: Brachycephalidae) at the Atlantic Rainforest of Serra da Concordia, state of Rio de Janeiro, Brazil	ZOOLOGIA	2010
<i>Ischnocnema parva</i> (Girard, 1853)	Siqueira, CC; Vrcibradic, D; Dorigo, TA; Rocha, CFD	Anurans from two high-elevation areas of Atlantic Forest in the state of Rio de Janeiro, Brazil	ZOOLOGIA	2011
<i>Ischnocnema parva</i> (Girard, 1853)	Siqueira, CD; Vrcibradic, D; Almeida- Gomes, M; Menezes, VA; Borges, VNT; Hatano, FH; Pontes, JAL; Goyannes- Araujo, P; Guedes, DM; van Sluys, M; Rocha, CFD	Species composition and density estimates of the anurofauna of a site within the northernmost large Atlantic Forest remnant (Parque Estadual do Desengano) in the state of Rio de Janeiro, Brazil	BIOTA NEOTROPICA	2011
<i>Ischnocnema parva</i> (Girard, 1853)	Van Sluys, M; Marra, RV; Boquimpani- Freitas, L; Rocha, CFD	Environmental Factors Affecting Calling Behavior of Sympatric Frog Species at an Atlantic Rain Forest	JOURNAL OF HERPETOLOGY	2012

<i>Ischnocnema parva</i> (Girard, 1853)	Brusquetti, Francisco; Thome, Maria Tereza C.; Canedo, Clarissa; Condez, Thais Helena; Haddad, Celio F. B.	Area, Southeastern Brazil A NEW ISCHNOCNEMA (BRACHYCEPHALIDAE) FROM NORTHERN RIO DE JANEIRO, BRAZIL	HERPETOLOGICA	2013
<i>Ischnocnema parva</i> (Girard, 1853)	Rocha, C.F.D. and Vrcibradic, D. and Kiefer, M.C. and Almeida-Gomes, M. and Borges-Junior, V.N.T. and Menezes, V.A. and Ariani, C.V. and Pontes, J.A.L. and Goyannes-Araújo, P. and Marra, R.V. and Guedes, D.M. and Siqueira, C.D.C. and Van Sluys, M.	The leaf-litter frog community from Reserva Rio das Pedras, Mangaratiba, Rio de Janeiro State, Southeastern Brazil: Species richness, composition and densities	NORTH-WESTERN JOURNAL OF ZOOLOGY	2013
<i>Ischnocnema parva</i> (Girard, 1853)	Folly, M. and Kirchmeyer, J. and dos Reis Gomes, M. and Hepp, F. and Ruggeri, J. and de Luna-Dias, C. and Bezerra, A.M. and Amaral, L.C. and de Carvalho-e-Silva, S.P.	Amphibians from the centro marista são José das Paineiras, in Mendes, and surrounding municipalities, state of Rio de Janeiro, Brazil	HERPETOLOGY NOTES	2014
<i>Ischnocnema parva</i> (Girard, 1853)	Siqueira, CC; Vrcibradic, D; Nogueira-Costa, P; Martins, AR; Dantas, L; Gomes, VLR; Bergallo, HG; Rocha, CFD	Environmental parameters affecting the structure of leaf-litter frog (Amphibia: Anura) communities in tropical forests: A case study from an Atlantic Rainforest area in southeastern Brazil	ZOOLOGIA	2014
<i>Ischnocnema parva</i> (Girard, 1853)	Goyannes-Araujo, P. and Siqueira, C.C. and Laia, R.C. and Almeida-Santos, M. and Guedes, D.M. and Rocha, C.F.D.	Anuran species distribution along an elevational gradient and seasonal comparisons of leaf litter frogs in an Atlantic rainforest area	HERPETOLOGICAL JOURNAL	2015

of southeastern brazil				
<i>Ischnocnema parva</i> (Girard, 1853)	Folly, M. and Bezerra, A.M. and Ruggeri, J. and Hepp, F. and Telles de carvalho-e-Silva, A.M.P. and Gomes, M.R. and de Carvalho-e-Silva, S.P.	Anuran fauna of the high-elevation areas of the parque nacional da serra dos órgãos (PARNASO), Southeastern Brazil	OECOLOGIA AUSTRALIS	2016
<i>Ischnocnema parva</i> (Girard, 1853)	Bovo, RP; Andrade, DV; Toledo, LF; Longo, AV; Rodriguez, D; Haddad, CFB; Zamudio, KR; Becker, CG	Physiological responses of Brazilian amphibians to an enzootic infection of the chytrid fungus Batrachochytrium dendrobatidis	DISEASES OF AQUATIC ORGANISMS	2016
<i>Ischnocnema parva</i> (Girard, 1853)	Gehara, M; Barth, A; de Oliveira, EF; Costa, MA; Haddad, CFB; Vences, M	Model-based analyses reveal insular population diversification and cryptic frog species in the <i>Ischnocnema parva</i> complex in the Atlantic forest of Brazil	MOLECULAR PHYLOGENETICS AND EVOLUTION	2017
<i>Ischnocnema parva</i> (Girard, 1853)	de Andrade, FS; Haga, IA; Giaretta, AA Greenspan, S.E. and Lambertini, C. and Carvalho, T. and James, T.Y. and Toledo, L.F. and Haddad, C.F.B. and Becker, C.G.	A reassessment of the advertisement call of <i>Ischnocnema parva</i> (Anura: Brachycephalidae)	NORTH-WESTERN JOURNAL OF ZOOLOGY	2017
<i>Ischnocnema parva</i> (Girard, 1853)	Taucce, PPG; Canedo, C; Parreiras, JS; Drummond, LO; Nogueira-Costa, P; Haddad, CFB	Hybrids of amphibian chytrid show high virulence in native hosts	SCIENTIFIC REPORTS	2018
<i>Ischnocnema parva</i> (Girard, 1853)	Goutte, S; Mason, MJ; Antoniazzi, MM;	Molecular phylogeny of <i>Ischnocnema</i> (Anura: Brachycephalidae) with the redefinition of its series and the description of two new species	MOLECULAR PHYLOGENETICS AND EVOLUTION	2018
<i>Ischnocnema parva</i>		Intense bone fluorescence reveals	SCIENTIFIC REPORTS	2019

<i>(Girard, 1853)</i>	Jared, C; Merle, D; Cazes, L; Toledo, LF; el-Hafci, H; Pallu, S; Portier, H; Schramm, S; Gueriau, P; Thoury, M	hidden patterns in pumpkin toadlets		
<i>Ischnocnema parva (Girard, 1853)</i>	Neely, WJ; Greenspan, SE; Ribeiro, LP; Carvalho, T; Martins, RA; Rodriguez, D; Rohr, JR; Haddad, CFB; Toledo, LF; Becker, CG	Synergistic effects of warming and disease linked to high mortality in cool-adapted terrestrial frogs	BIOLOGICAL CONSERVATION	2020
<i>Ischnocnema sambaqui (Castanho &amp; Haddad, 2000)</i>	Taucce, PPG; Canedo, C; Parreiras, JS; Drummond, LO; Nogueira-Costa, P; Haddad, CFB	Molecular phylogeny of <i>Ischnocnema</i> (Anura: Brachycephalidae) with the redefinition of its series and the description of two new species	MOLECULAR PHYLOGENETICS AND EVOLUTION	2018
<i>Ischnocnema venancioi (Lutz, 1958)</i>	Taucce, PPG; Canedo, C; Parreiras, JS; Drummond, LO; Nogueira-Costa, P; Haddad, CFB	Molecular phylogeny of <i>Ischnocnema</i> (Anura: Brachycephalidae) with the redefinition of its series and the description of two new species	MOLECULAR PHYLOGENETICS AND EVOLUTION	2018
<i>Ischnocnema verrucosa (Reinhardt &amp; Lutken, 1862, 1862)</i>	Caramaschi, U; Canedo, C	Reassessment of the taxonomic status of the genera <i>Ischnocnema</i> Reinhardt and Lutken, 1862 and <i>Oreobates</i> Jimenez-de-la-Espada, 1872, with notes on the synonymy of <i>Leiuperus verrucosus</i> Reinhardt and Lutken, 1862 (Anura : Leptodactylidae)	ZOOTAXA	2006
<i>Ischnocnema verrucosa (Reinhardt &amp; Lutken, 1862, 1862)</i>	Giaretta, AA; Toffoli, D; Oliveira, LE	A new species of <i>Ischnocnema</i> (Anura : Eleutherodactylinae) from open areas of the Cerrado Biome in southeastern Brazil	ZOOTAXA	2007

<i>Ischnocnema verrucosa</i> (Reinhardt & Lutken, 1862, 1862)	Orrico, V.G.D.	Amphibia, Anura, Brachycephalidae, <i>Ischnocnema verrucosa</i> Reinhardt and Lütken, 1862: Distribution extension to northeastern Brazil	CHECK LIST	2010
<i>Ischnocnema verrucosa</i> (Reinhardt & Lutken, 1862, 1862)	Canedo, C. and Pimenta, B.V.S. and Leite, F.S.F. and Caramaschi, U.	New species of <i>Ischnocnema</i> (Anura: Brachycephalidae) from the State of Minas Gerais, southeastern Brazil, with comments on the <i>I. verrucosa</i> species series	COPEIA	2010
<i>Ischnocnema verrucosa</i> (Reinhardt & Lutken, 1862, 1862)	Silva, E.T. and Santos, P.S. and Coelho, H.L. and Viana, R.S. and Heitor, R.C. and Garcia, P.C.A.	New records of <i>Ischnocnema verrucosa</i> Reinhart and Lütken, 1862 and <i>I. surda</i> Canedo, Pimenta, Leite and Caramaschi, 2010 (Anura, Brachycephalidae) in Minas Gerais State, Brazil	CHECK LIST	2013
<i>Ischnocnema verrucosa</i> (Reinhardt & Lutken, 1862, 1862)	Neves, M.O. and Ferreira, V.G. and Da Fonseca, E.M. and Ceron, K. and Varela-Rios, C.H. and De Carvalho, R.M.H.	Anurans of juiz de fora municipality, zona da mata of Minas Gerais state, Brazil	OECOLOGIA AUSTRALIS	2017

## Família: Bufonidae

Espécie	Autores	Título do artigo	Revista	Ano pub.
<i>Amazophrynella manaos</i> (Rojas, Carvalho, Ávila, Farias & Hrbek, 2014)	Menin, M; Pegorini, RJ; De Carvalho, VT; Rojas, RR; Gordo, M	The tadpole of <i>Amazophrynella manaos</i> Rojas, Carvalho, Gordo, Avila, Farias and Hrbek, 2014 (Anura, Bufonidae) from the type locality and adjacent regions at Central Amazonia, Brazil	ZOOTAXA	2014
<i>Dendrophryniscus brevipollicatus</i> (Jiménez de la Espada, 1870)	Van Sluys, M; Vrcibradic, D; Alves, MAS; Bergallo, HG; Rocha, CFD	Ecological parameters of the leaf-litter frog community of an Atlantic Rainforest area at Ilha Grande, Rio de Janeiro state, Brazil	AUSTRAL ECOLOGY	2007
<i>Dendrophryniscus brevipollicatus</i> (Jiménez de la Espada, 1870)	Bertoluci, J. and Brassaloti, R.A. and Sawakuchi, H.O. and Ribeiro Jr., J.W. and Woehl Jr., G.	Defensive behaviour with stiff-legged posture in the Brazilian tree toads <i>Dendrophryniscus brevipollicatus</i> and <i>D. leucomystax</i> (Anura, Bufonidae)	ALYTES	2007
<i>Dendrophryniscus brevipollicatus</i> (Jiménez de la Espada, 1870)	Recoder, RS; Teixeira, M; Cassimiro, J; Camacho, A; Rodrigues, MT	A new species of <i>Dendrophryniscus</i> (Amphibia, Anura, Bufonidae) from the Atlantic Rainforest of southern Bahia, Brazil	ZOOTAXA	2010
<i>Dendrophryniscus brevipollicatus</i> (Jiménez de la Espada, 1870)	De Carvalho-E-Silva, A.M.P.T. and Mongin, M.M. and Izecksohn, E. and De Carvalho-E-Silva, S.P.	A new species of <i>Dendrophryniscus</i> Jiménez-de-la-Espada from the Parque Nacional da Serra dos órgãos, Teresópolis, State of Rio de Janeiro, Brazil (Amphibia, Anura, Bufonidae)	ZOOTAXA	2010
<i>Dendrophryniscus brevipollicatus</i> (Jiménez de la Espada, 1870)	Malagoli, L.R. and Trevine, V. and Condez, T.H. and Centeno, F.C. and Berneck, B.M. and Haddad, C.F.B.	Notes on the breeding behaviour of the Neotropical toadlet <i>Dendrophryniscus brevipollicatus</i> (Anura: Bufonidae), a bromeliad phytotelmata specialist	HERPETOLOGY NOTES	2017

<i>Dendrophryniscus brevipollicatus</i> (Jiménez de la Espada, 1870)	Cruz, CAG; Caramaschi, U; Fusinato, LA; Brasileiro, CA	Taxonomic review of <i>Dendrophryniscus brevipollicatus</i> Jimenez de la Espada, 1870, with revalidation of <i>D. imitator</i> (Miranda-Ribeiro, 1920) and <i>D. lauroi</i> Miranda-Ribeiro, 1926, and description of four new related species (Anura, Bufonidae)	ZOOTAXA	2019
<i>Dendrophryniscus leucomystax</i> (Izecksohn, 1968)	Vilela, VMDN; Brassaloti, RA; Bertoluci, J	Anuran fauna of the restinga forest of the Parque Estadual da Ilha do Cardoso, Southeastern Brazil: species composition and breeding site utilization	BIOTA NEOTROPICA	2011
<i>Dendrophryniscus proboscideus</i> (Boulenger, 1882)	Feio, RN; Pimenta, BVS; Silvano, DL	Rediscovery and biology of <i>Rhynchophryne proboscidea</i> (Boulenger, 1882) (Anura, Bufonidae)	AMPHIBIA-REPTILIA	2003
<i>Dendrophryniscus proboscideus</i> (Boulenger, 1882)	Menin, M; Rodrigues, DJ; Lima, AP	The tadpole of <i>Rhinella proboscidea</i> (Anura : Bufonidae) with notes on adult reproductive behavior	ZOOTAXA	2006
<i>Dendrophryniscus proboscideus</i> (Boulenger, 1882)	Chaparro, JG; Pramuk, JB; Gluesenkamp, AG; Frost, DR	Secondary homonymy of <i>Bufo proboscideus</i> Spix, 1824, with <i>Phryniscus proboscideus</i> Boulenger, 1882	COPEIA	2007
<i>Dendrophryniscus proboscideus</i> (Boulenger, 1882)	Lantyer Silva, A.S.F. and Lourenço-de-Moraes, R. and Siqueira Jr., S. and Soló, M.	Amphibia, anura, bufonidae, <i>Rhinella boulengeri</i> chaparro, pramuk, gluesenkamp and frost, 2007: Distribution extension, state of Bahia, Brazil	CHECK LIST	2011
<i>Dendrophryniscus proboscideus</i> (Boulenger, 1882)	Izzo, TJ; Rodrigues, DJ; Menin, M; Lima, AP; Magnusson, WE	Functional necrophilia: a profitable anuran reproductive strategy?	JOURNAL OF NATURAL HISTORY	2012
<i>Dendrophryniscus proboscideus</i> (Boulenger, 1882)	Fouquet, A; Recoder, R; Teixeira, M; Cassimiro, J; Amaro, RC; Camacho, A;	Molecular phylogeny and morphometric analyses reveal deep divergence between Amazonia and Atlantic Forest species of	MOLECULAR PHYLOGENETICS AND EVOLUTION	2012

Damasceno, R; Carnaval,  
AC; Moritz, C; Rodrigues,  
MT

Dendrophryniscus

<i>Dendrophryniscus proboscideus</i> (Boulenger, 1882)	Caramaschi, U	A new species of beaked toad, <i>Rhinella</i> (Anura: Bufonidae), from the State of Bahia, Brazil	ZOOLOGIA	2012
<i>Dendrophryniscus proboscideus</i> (Boulenger, 1882)	Borges, ACR; dos Santos, TF; Frazao, L; Marques-Souza, S; Menin, M	Food habits of <i>Rhinella proboscidea</i> (Anura: Bufonidae) in terra firme forests of central Amazonia	PHYLLOMEDUSA	2019
<i>Dendrophryniscus skuki</i> (Caramaschi, 2012)	Caramaschi, U	A new species of beaked toad, <i>Rhinella</i> (Anura: Bufonidae), from the State of Bahia, Brazil	ZOOLOGIA	2012
<i>Dendrophryniscus skuki</i> (Caramaschi, 2012)	Caramaschi, U	The generic position of <i>Rhinella skuki</i> Caramaschi, 2012 (Anura, Bufonidae)	ZOOTAXA	2012
<i>Frostius erythrophthalmus</i> (Pimenta & Caramaschi, 2007)	Junca, FA; Rohr, DL; Lourenco-de-Moraes, R; Santos, FJM; Protazio, AS; Merces, EA; Sole, M	Advertisement call of species of the genus <i>Frostius</i> Cannatella 1986 (Anura: Bufonidae)	ACTA HERPETOLOGICA	2012
<i>Frostius pernambucensis</i> (Bokermann, 1962)	Cannatella, D.C.	A new genus of bufonid ( Anura) from South America, and phylogenetic relationships of the neotropical genera	HERPETOLOGICA	1986
<i>Frostius pernambucensis</i> (Bokermann, 1962)	Kaplan, M.	The "pseudofirmisternal" pectoral girdle of anurans	ALYTES	2003
<i>Frostius pernambucensis</i> (Bokermann, 1962)	Pimenta, B.V.S. and Caramaschi, U.	New species of toad, genus <i>Frostius</i> cannatella, 1986, from the Atlantic Rain Forest of Bahia, Brazil (amphibia, anura, bufonidae)	ZOOTAXA	2007

<i>Frostius pernambucensis</i> (Bokermann, 1962)	Junca, FA; Rohr, DL; Lourenco-de-Moraes, R; Santos, FJM; Protazio, AS; Mercedes, EA; Sole, M	Advertisement call of species of the genus <i>Frostius</i> Cannatella 1986 (Anura: Bufonidae)	ACTA HERPETOLOGICA	2012
<i>Melanophryniscus admirabilis</i> (Di-Bernardo, Maneyro & Grillo, 2006)	Dalmolin, D.A. and PÃ©rico, E. and Machado, I.F. and Renner, S.	Anurans from the Taquari River Valley, Rio Grande do Sul State, Southern Brazil	HERPETOLOGY NOTES	2014
<i>Melanophryniscus admirabilis</i> (Di-Bernardo, Maneyro & Grillo, 2006)	Mendoza-Roldan, J; Ribeiro, SR; Castilho-Onofrio, V; Grazziotin, FG; Rocha, B; Ferreto-Fiorillo, B; Pereira, JS; Benelli, G; Otranto, D; Barros-Battesti, DM	Mites and ticks of reptiles and amphibians in Brazil	ACTA TROPICA	2020
<i>Melanophryniscus cambaraensis</i> (Braun & Braun, 1979)	Bao, SN; Vieira, GHC; Fernandes, AD	Spermiogenesis in <i>Melanophryniscus cambaraensis</i> (Amphibia, Anura, Bufonidae): ultrastructural and cytochemical studies of carbohydrates using lectins	CYTOBIOS	2001
<i>Melanophryniscus cambaraensis</i> (Braun & Braun, 1979)	Di-Bernardo, M; Maneyro, R; Grillo, H	New species of <i>Melanophryniscus</i> (Anura : Bufonidae) from Rio Grande do Sul, Southern Brazil	JOURNAL OF HERPETOLOGY	2006
<i>Melanophryniscus cambaraensis</i> (Braun & Braun, 1979)	Santos, RR; Leonardi, SB; Caorsi, VZ; Grant, T	Directional orientation of migration in an aseasonal explosive-breeding toad from Brazil	JOURNAL OF TROPICAL ECOLOGY	2010
<i>Melanophryniscus cambaraensis</i> (Braun & Braun, 1979)	Bernardo-Silva, JS; Dos Santos, RR; Both, C	The tadpole of <i>Melanophryniscus cambaraensis</i> Braun & Braun, 1979 (Anura: Bufonidae)	ZOOTAXA	2010

<i>Melanophryniscus cambaraensis</i> (Braun & Braun, 1979)	Santos, RR; Grant, T	Diel pattern of migration in a poisonous toad from Brazil and the evolution of chemical defenses in diurnal amphibians	EVOLUTIONARY ECOLOGY	2011
<i>Melanophryniscus cambaraensis</i> (Braun & Braun, 1979)	Bordignon, DW; Caorsi, VZ; Colombo, P; Abadie, M; Brack, IV; Dasoler, BT; Borges-Martins, M	Are the unken reflex and the aposematic colouration of Red-Bellied Toads efficient against bird predation?	PLOS ONE	2018
<i>Melanophryniscus cambaraensis</i> (Braun & Braun, 1979)	Vargas, ND; Guimaraes, M; Caorsi, V; Bordignon, DW; Borges-Martins, M	An experimental assessment of the antipredatory function of green dorsal coloration in poisonous Neotropical red-bellied toads	JOURNAL OF ZOOLOGY	2020
<i>Melanophryniscus cambaraensis</i> (Braun & Braun, 1979)	Caorsi, V; Bordignon, DW; Marquez, R; Borges-Martins, M	Advertisement call of two threatened red-bellied-toads, <i>Melanophryniscus cambaraensis</i> and <i>M. macrogranulosus</i> (Anura: Bufonidae), from the Atlantic Rainforest, southern Brazil	ZOOTAXA	2020
<i>Melanophryniscus dorsalis</i> (Mertens, 1933)	Colombo, P. and Kindel, A. and Vinciprova, G. and Krause, L.	Composition and threats for conservation of anuran amphibians from Itapeva State Park, Municipality of Torres, Rio Grande do Sul, Brazil	BIOTA NEOTROPICA	2008
<i>Melanophryniscus dorsalis</i> (Mertens, 1933)	Bernardo-Silva, J. and Martins-Ferreira, C. and Maneyro, R. and de Freitas, T.R.O.	Identification of priority areas for conservation of two endangered parapatric species of red-bellied toads using ecological niche models and hotspot analysis	NATUREZA E CONSERVAÇÃO	2012
<i>Melanophryniscus dorsalis</i> (Mertens, 1933)	Xavier, A.L. and Guedes, T.B. and Napoli, M.F.	Biogeography of anurans from the poorly known and threatened coastal sandplains of eastern Brazil	PLOS ONE	2015
<i>Melanophryniscus macrogranulosus</i>	Di-Bernardo, M. and Maneyro, R. and Grillo, H.	New species of <i>Melanophryniscus</i> (Anura: Bufonidae) from Rio Grande do Sul, southern	JOURNAL OF HERPETOLOGY	2006

(Braun, 1973)		Brazil		
<i>Melanophryniscus macrogranulosus</i> (Braun, 1973)	Caorsi, V.Z. and Colombo, P. and Freire, M.D. and Amaral, I.B. and Zank, C. and Borges-Martins, M. and Grant, T.	Natural history, coloration pattern and conservation status of the threatened South Brazilian red bellied toad, <i>Melanophryniscus macrogranulosus</i> Braun, 1973 (Anura, Bufonidae)	HERPETOLOGY NOTES	2014
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	BOKERMANN, WC	OBSERVATIONS ON MELANOPHRYNISCUS MOREIRAE (MIR RIB) (AMPHIBIA-BRACHYCEPHALIDAE)	ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS	1967
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	De Lucca, E.J. and Jim, J. and Foresti, F.	Chromosomal studies in twelve species of leptodactylidae and one brachycephalidae	CARYOLOGIA	1974
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	Daly, J.W. and Highet, R.J. and Myers, C.W.	Occurrence of skin alkaloids in non-dendrobatid frogs from Brazil (Bufonidae), Australia (Myobatrachidae) and Madagascar (Mantellinae)	TOXICON	1984
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	Maneyro, R. and Naya, D.E. and Baldo, D. Ferreira, T.K. and Lamarão, F.R.M. and Moraes, M.O. and Van Sluys, M.	A new species of <i>Melanophryniscus</i> (Anura, Bufonidae) from Uruguay	IHERINGIA SERIE ZOOLOGICA	2008
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	Baldo, D. and Cotichelli, L. and Pereyra, M.O. and Borteiro, C. and Netto, F. and Kolenc, F. and Brusquetti, F. and Bidau,	Amphibian chytrid infection in <i>Melanophryniscus moreirae</i> (Bufonidae) in the Brazilian Atlantic rainforest	HERPETOLOGICAL REVIEW	2008
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)		A cytotoxic survey of the genus <i>Melanophryniscus</i> Gallardo, 1961 (Anura: Bufonidae)	JOURNAL OF HERPETOLOGY	2012

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<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	Jeckel, AM; Grant, T; Saporito, RA	Sequestered and Synthesized Chemical Defenses in the Poison Frog <i>Melanophryniscus moreirae</i>	JOURNAL OF CHEMICAL ECOLOGY	2015
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	Jeckel, AM; Saporito, RA; Grant, T	The relationship between poison frog chemical defenses and age, body size, and sex	FRONTIERS IN ZOOLOGY	2015
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	Jeckel, AM; Grant, T; Saporito, RA	Sequestered and Synthesized Chemical Defenses in the Poison Frog <i>Melanophryniscus moreirae</i>	JOURNAL OF CHEMICAL ECOLOGY	2015
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	Jeckel, AM; Saporito, RA; Grant, T	The relationship between poison frog chemical defenses and age, body size, and sex	FRONTIERS IN ZOOLOGY	2015
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	Machado, DJ; Janies, D; Brouwer, C; Grant, T	A new strategy to infer circularity applied to four new complete frog mitogenomes	ECOLOGY AND EVOLUTION	2018
<i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920)	Ortiz, F.R. and de Alc�ntara Menezes, F. and Abegg, A.D. and Landroz, E.M.J. and Feio, R.N.	A new record for <i>Melanophryniscus moreirae</i> (Miranda-Ribeiro, 1920) (Amphibia, Anura, Bufonidae) in the state of Minas Gerais, Brazil	CHECK LIST	2017
<i>Melanophryniscus simplex</i> (Caramaschi & Cruz, 2002)	Grant, T; Colombo, P; Verrastro, L; Saporito, RA	The occurrence of defensive alkaloids in non-integumentary tissues of the Brazilian red-belly toad <i>Melanophryniscus simplex</i> (Bufonidae)	CHEMOECOLOGY	2012
<i>Melanophryniscus simplex</i> (Caramaschi & Cruz, 2002)	Machado, DJ; Lyra, ML; Grant, T	Mitogenome assembly from genomic multiplex libraries: comparison of strategies and novel mitogenomes for five species of	MOLECULAR ECOLOGY RESOURCES	2016

frogs				
<i>Melanophryniscus spectabilis</i> (Caramaschi & Cruz, 2002)	Giasson, L.O.M. and Kunz, T.S. and Ghizoni Jr., I.R.	Amphibia, Anura, Bufonidae, <i>Melanophryniscus spectabilis</i> Caramaschi and Cruz, 2002: Distribution extension and geographic distribution map	CHECK LIST	2011
<i>Melanophryniscus spectabilis</i> (Caramaschi & Cruz, 2002)	Zank, C. and Becker, F.G. and Abadie, M. and Baldo, D. and Maneyro, R. and Borges-Martins, M.	Climate change and the distribution of neotropical red-bellied toads ( <i>Melanophryniscus</i> , Anura, Amphibia): How to prioritize species and populations?	PLOS ONE	2014
<i>Melanophryniscus spectabilis</i> (Caramaschi & Cruz, 2002)	Reynaud, C.C. and Hiert, C. and Balestrin, R.L. and Miranda, J.M.D.	<i>Melanophryniscus spectabilis</i> Caramaschi and Cruz, 2002 (Amphibia, anura, bufonidae): Northern distribution extension of a rare microendemic species	HERPETOLOGY NOTES	2018
<i>Melanophryniscus tumifrons</i> (Boulenger, 1905)	Naya, D.E. and Langone, J.A. and De São, R.O.	Histological features of the frontal tumefaction in <i>Melanophryniscus</i> (Amphibia: Anura: Bufonidae) [Características histológicas de la tumefacción frontal de <i>Melanophryniscus</i> (Amphibia: Anura: Bufonidae)]	REVISTA CHILENA DE HISTÓRIA NATURAL	2004
<i>Melanophryniscus tumifrons</i> (Boulenger, 1905)	Baldo, D. and Cotichelli, L. and Pereyra, M.O. and Borteiro, C. and Netto, F. and Kolenc, F. and Brusquetti, F. and Bidau, C.	A cytotaxonomic survey of the genus <i>Melanophryniscus</i> Gallardo, 1961 (Anura: Bufonidae)	JOURNAL OF HERPETOLOGY	2012
<i>Melanophryniscus tumifrons</i> (Boulenger, 1905)	Baldo, D. and Borteiro, C. and Kolenc, F. and	The taxonomic status of <i>Melanophryniscus orejasmirandai</i> Prigioni & Langone, 1987	ZOOTAXA	2012

1905)	Rosset, S. and Prigioni, C. and Debat, C.M.	"1986" (Anura: Bufonidae)		
<i>Melanophryniscus tumifrons</i> (Boulenger, 1905)	Zank, C. and Becker, F.G. and Abadie, M. and Baldo, D. and Maneyro, R. and Borges-Martins, M.	Climate change and the distribution of neotropical red-bellied toads (Melanophryniscus, Anura, Amphibia): How to prioritize species and populations?	PLOS ONE	2014
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	DESOUZA, MA; FILHO, AB	OCCURRENCE OF HEMOGREGARINES IN BLOOD OF BUFO CRUCIFER WIED, 1821 FROM BRAZIL	JOURNAL OF PROTOZOOLOGY	1975
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Guix, J.C. and Lopes, R.M.	Occurrence of Hyla geographica Spix and Bufo crucifer Wied tadpoles in brackish water environments in the Juréia region (São Paulo, SE Brazil)	BRAZILIAN JOURNAL OF GENETICS	1989
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Kasahara, S; Silva, APZ; Haddad, CFB	Chromosome banding in three species of Brazilian toads (Amphibia-Bufonidae)	BRAZILIAN JOURNAL OF GENETICS	1996
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Haddad, C.F.B. and Bastos, R.P.	Predation on the toad Bufo crucifer during reproduction (Anura: Bufonidae)	AMPHIBIA REPTILIA	1997
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Eterovick, PC	Effects of aggregation on feeding of Bufo crucifer tadpoles (Anura, Bufonidae)	COPEIA	2000
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Durette-Desset, MC; Florindez, DT; Morales, E	Schulzia chiribita n. sp (Nematoda, Trichostrongylina, Molineoidea) parasite of Leptodactylus rhodonotus (Amphibian) from Peru	PARASITE	2000
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Grandinetti, L. and Jacobi, C.M.	Seasonal and spatial distribution of an anuran assemblage (Amphibia) in a man-altered area in Rio Acima - Minas Gerais state, Brazil [Distribuição estacional e espacial de uma taxocenose de anuros	LUNDIANA	2005

(Amphibia) em uma área antropizada em Rio Acima - MG]				
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Maciel, NM; Schwartz, CA; Colli, GR; Castro, MS; Fontes, W; Schwartz, ENF	A phylogenetic analysis of species in the Bufo crucifer group (Anura : Bufonidae), based on indolealkylamines and proteins from skin secretions	BIOCHEMICAL SYSTEMATICS AND ECOLOGY	2006
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Sabagh, LT; Carvalho-E-Silva, AMPT	Feeding overlap in two sympatric species of <i>Rhinella</i> (Anura : Bufonidae) of the Atlantic Rain Forest	REVISTA BRASILEIRA DE ZOOLOGIA	2008
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Ferreira, RB; Teixeira, RL	Feeding pattern and use of reproductive habitat of the Striped toad <i>Rhinella crucifer</i> (Anura: Bufonidae) from Southeastern Brazil	ACTA HERPETOLOGICA	2009
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Dias, RJP; Fernandes, NM; Sartini, B; da Silva-Neto, ID; D'Agosto, M	Occurrence of <i>Trichodina heterodontata</i> (Ciliophora: Trichodinidae) infesting tadpoles of <i>Rhinella pombali</i> (Anura: Bufonidae) in the Neotropical area	PARASITOLOGY INTERNATIONAL	2009
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Thome, MTC; Zamudio, KR; Giovanelli, JGR; Haddad, CFB; Baldissera, FA; Alexandrino, J	Phylogeography of endemic toads and post-Pliocene persistence of the Brazilian Atlantic Forest	MOLECULAR PHYLOGENETICS AND EVOLUTION	2010
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Lourenco, ACC; Baeta, D; De Abreu, ACL; Pombal, JP	Tadpole and advertisement call of <i>Rhinella pombali</i> (Baldissera, Caramaschi & Haddad, 2004) (Amphibia, Anura, Bufonidae)	ZOOTAXA	2010
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Fernandes, NM; Sartini, B; Dias, RJP; D'Agosto, M	Quantitative study of <i>Trichodina heterodontata</i> (Ciliophora: Mobilialia) infrapopulations infesting tadpoles of a Brazilian endemic toad <i>Rhinella pombali</i> (Anura: Bufonidae)	ZOOLOGIA	2011

Status of Early 19th-Century Names Authored in Parallel by Wied and Schinz for South American Reptiles and Amphibians, with Designations of Three Nomina Protecta				
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Myers, CW; Rodrigues, MT; Vanzolini, PE	New species of the <i>Rhinella crucifer</i> group (Anura, Bufonidae) from the Brazilian Cerrado	AMERICAN MUSEUM NOVITATES	2011
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Vaz-Silva, W; Valdujo, PH; Pombal, JP	The tadpole of <i>Rhinella crucifer</i> (WIED-NEUWIED, 1821) (Amphibia: Anura: Bufonidae) from southern Bahia, Brazil	ZOOTAXA	2012
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Ruas, DS; Mendes, CVD; Szpeiter, BB; Sole, M	Delimiting genetic units in Neotropical toads under incomplete lineage sorting and hybridization	ZOOTAXA	2012
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Thome, MTC; Zamudio, KR; Haddad, CFB; Alexandrino, J	Cytotoxic and antiproliferative effects of crude amphibian skin secretions on breast tumor cells	BMC EVOLUTIONARY BIOLOGY	2012
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Sciani, J.M. and De-Sãj-Jãñior, P.L. and Ferreira, A.K. and Pereira, A. and Antoniazzi, M.M. and Jared, C. and Pimenta, D.C.	Advertisement call of <i>Rhinella crucifer</i> (Wied-Neuwied, 1821) (Anura: Bufonidae) from southern Bahia, Brazil	BIOMEDICINE AND PREVENTIVE NUTRITION	2013
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	De Oliveira, RM; Ruas, DS; Mendes, CVD; Sole, M	A New Species of <i>Rhinella</i> (Anura: Bufonidae) from Northeastern Brazil	ZOOTAXA	2014
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Roberto, IJ; Brito, L; Thome, MTC	Barriers, rather than refugia, underlie the origin of diversity in toads endemic to the Brazilian Atlantic Forest	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2014
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Thome, MTC; Zamudio, KR; Haddad, CFB; Alexandrino, J	Geographical variation in head shape of a Neotropical group of toads: the role of	MOLECULAR ECOLOGY	2014
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Bandeira, LN; Alexandrino, J; Haddad,		ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	2017

<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	CFB; Thome, MTC Rojas-Padilla, O. and Menezes, V.Q. and Rios, C.H.V. and Le Pendu, Y. and de Mira-Mendes, C.V.	physical environment and relatedness Predation attempt on <i>Rhinella crucifer</i> (Wied-Neuwied, 1821) (Anura, Bufonidae) by <i>Leptodactylus</i> cf. <i>latrans</i> (Steffen, 1815) (Anura, Leptodactylidae) in southern Bahia, Brazil	HERPETOLOGY NOTES	2018
<i>Rhinella crucifer</i> (Wied-Neuwied, 1821)	Barros, L.P.V. and Muniz, R.F. and Kloss-Degen, J.P. and de Castro, T.M. and Oliveira, J.C.F. and Rocha, C.F.D.	Albinism in a juvenile of <i>Rhinella crucifer</i> Wied-Neuwied, 1821 (Anura: Bufonidae) from southeastern Brazil	HERPETOLOGY NOTES	2018
<i>Rhinella henseli</i> (Lutz, 1934)	Thome, MTC; Zamudio, KR; Haddad, CFB; Alexandrino, J	Delimiting genetic units in Neotropical toads under incomplete lineage sorting and hybridization	BMC EVOLUTIONARY BIOLOGY	2012
<i>Rhinella henseli</i> (Lutz, 1934)	Potrich, AP; Santos-Pereira, M; Toffolo, C; Ascoli-Morrete, T; Soares, JP; Zanella, N	Anurans of a remnant of Mixed Rainforest in southern Brazil	BIOTA NEOTROPICA	2020
<i>Rhinella inopina</i> (Vaz-Silva, Valdujo & Pombal, 2012)	Vaz-Silva, W; Valdujo, PH; Pombal, JP	New species of the <i>Rhinella crucifer</i> group (Anura, Bufonidae) from the Brazilian Cerrado	ZOOTAXA	2012
<i>Rhinella inopina</i> (Vaz-Silva, Valdujo & Pombal, 2012)	Arruda, L.F. and Peixoto, M.A.A. and Guimarães, C.S. and Victor, J. and Lacerda, A. and Feio, R.N.	New state record and geographic distribution map of <i>Rhinella inopina</i> Vaz-Silva, Valdujo & Pombal, 2012 (Anura: Bufonidae)	CHECK LIST	2014
<i>Rhinella inopina</i> (Vaz-Silva, Valdujo & Pombal, 2012)	De Andrade, SP; Rocha, CF; Victor, EP; Vaz-Silva, W	Advertisement call of <i>Rhinella inopina</i> Vaz-Silva, Valdujo & Pombal, 2012 (Anura: Bufonidae) from the type-locality,	ZOOTAXA	2015

		northeastern Goias State, Central Brazil		
<i>Rhinella ocellata</i> (Günther, 1858)	LEAO, A.T. and COCHRAN, D.M.	Revalidation and re-description of Bufo ocellatus, Günther, 1858 (anura: bufonidae)	MEMÓRIAS DO INSTITUTO BUTANTAN	1952
<i>Rhinella ocellata</i> (Günther, 1858)	Caldwell, JP; Shepard, DB Matavelli, R. and Martins Campos, A. and da Silva, G.R. and de Andrade, G.V.	Calling site fidelity and call structure of a neotropical toad, <i>Rhinella ocellata</i> (Anura : Bufonidae)	JOURNAL OF HERPETOLOGY	2007
<i>Rhinella ocellata</i> (Günther, 1858)	De Freitas, M.A. and Santos, E.M. and De Amorim, F.O. and De Almeida, G.V.L.	First record of <i>Rhinella ocellata</i> (Günther, 1858) (Bufonidae) for the state of Maranhão, Northeastern Brazil	CHECK LIST	2014
<i>Rhinella ocellata</i> (Günther, 1858)	Guerra, V. and Oda, F.H. and de Costa, N.Q. and Maciel, N.M. and Bastos, R.P.	Relationship between body size and release call parameters in <i>Rhinella</i> species (Anura: Bufonidae), with the description of the release call of <i>Rhinella ocellata</i> (Günther, 1858)	HERPETOLOGY NOTES	2020
<i>Rhinella ocellata</i> (Günther, 1858)	Brandao, RA; Fenker, J; Lopes, BEPD; de Sena, VMD; Vasconcelos, BD	Diet of terrestrial anurans in an ephemeral and simplified habitat during the dry season in the Brazilian Cerrado	ETHOLOGY ECOLOGY & EVOLUTION	2020
<i>Rhinella pygmaea</i> (Myers and Carvalho, 1952)	de Carvalho, T.R. and de Magalhães Tolentino, V.C. and Antonio Giaretta, A.	Advertisement call of <i>Rhinella pygmaea</i> (Myers and Carvalho, 1952) (Anura: Bufonidae) from the northern State of Rio de Janeiro	HERPETOLOGY NOTES	2013
<i>Rhinella pygmaea</i> (Myers and Carvalho,	Figueiredo-De-Andrade, C.A. and Da Silveira, L.S.	The defensive behaviour of <i>Rhinella pygmaea</i> (Myers & carvalho, 1952) (Anura:	HERPETOLOGY NOTES	2018

1952)		Bufonidae)		
<i>Rhinella rubescens</i> (Lutz, 1925)	Eterovick, PC; Sazima, I	Description of the tadpole of <i>Bufo rufus</i> with notes on aggregative behavior	JOURNAL OF HERPETOLOGY	1999
<i>Rhinella rubescens</i> (Lutz, 1925)	Maciel, NM; Schwartz, CA; Pires, OR; Sebben, A; Castro, MS; Sousa, MV; Fontes, W; Schwartz, ENF	Composition of indolealkylamines of <i>Bufo rubescens</i> cutaneous secretions compared to six other Brazilian bufonids with phylogenetic implications	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY B- BIOCHEMISTRY & MOLECULAR BIOLOGY	2003
<i>Rhinella rubescens</i> (Lutz, 1925)	Maneyro, R; Arrieta, D; De Sa, RO	A new toad (Anura : Bufonidae) from Uruguay	JOURNAL OF HERPETOLOGY	2004
<i>Rhinella rubescens</i> (Lutz, 1925)	Filho, GAC; Schwartz, CA; Resck, IS; Murta, MM; Lemos, SS; Castro, MS; Kyaw, C; Pires, OR; Leite, JRS; Bloch, C; Schwartz, EF	Antimicrobial activity of the bufadienolides marinobufagin and telocinobufagin isolated as major components from skin secretion of the toad <i>Bufo rubescens</i>	TOXICON	2005
<i>Rhinella rubescens</i> (Lutz, 1925)	Dutra, SL; Callisto, M	Macroinvertebrates as tadpole food: importance and body size relationships	REVISTA BRASILEIRA DE ZOOLOGIA	2005
<i>Rhinella rubescens</i> (Lutz, 1925)	Brandao, RA; Maciel, NM; Sebben, A	A new species of <i>Chaunus</i> from Central Brazil (Anura; Bufonidae)	JOURNAL OF HERPETOLOGY	2007
<i>Rhinella rubescens</i> (Lutz, 1925)	Araujo, C.O. and Condez, T.H. and Sawaya, R.J.	Anuran amphibians of Parque Estadual das Furnas do Bom Jesus, Southeastern Brazil, and its relationships with other assemblages in Brazil [Anfíbios Anuros do Parque Estadual das Furnas do Bom Jesus, sudeste do Brasil, e suas relações com outras taxocenoses no Brasil]	BIOTA NEOTROPICA	2009
<i>Rhinella rubescens</i>	Arantes, A.D.C. and	Sexual Dimorphism, Growth, and Longevity	COPEIA	2015

(Lutz, 1925)	Vasconcellos, M.M. and Boas, T.C.V. and Veludo, L.B.A. and Colli, G.R.	of Two Toad Species (Anura, Bufonidae) in a Neotropical Savanna		
<i>Rhinella rubescens</i> (Lutz, 1925)	Valencia-Zuleta, A. and Valdujo, P.H. and Maciel, N.M.	Occurrence of <i>Rhinella rubescens</i> (Lutz, 1925) (Anura: Bufonidae): Update and comments on distribution	HERPETOLOGY NOTES	2017
<i>Rhinella veredas</i> (Brandão, Maciel & Sebben, 2007)	Roberto, IJ; Ribeiro, SC; Loebmann, D	Amphibians of the state of Piauí, Northeastern Brazil: a preliminary assessment	BIOTA NEOTROPICA	2013

Família: Centrolenidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Vitreorana eurygnatha</i> (Lutz, 1925)	Cintra, C.E.D. and da Silva, H.L.R. and da Silva Jr., N.J.	New state record of <i>Vitreorana eurygnatha</i> (Lutz 1925) (Anura: Centrolenidae) in Brazil	HERPETOLOGY NOTES	2013
<i>Vitreorana eurygnatha</i> (Lutz, 1925)	Yoshida, CE; Uieda, VS de Mira-Mendes, CV;	The importance of a Biosphere Reserve of Atlantic Forest for the conservation of stream fauna	BRAZILIAN JOURNAL OF BIOLOGY	2014
<i>Vitreorana eurygnatha</i> (Lutz, 1925)	Ruas, DS; de Oliveira, RM; Castro, IM; Dias, IR; Baumgarten, JE; Junca,	Amphibians of the Reserva Ecologica Michelin: a high diversity site in the lowland Atlantic Forest of southern Bahia, Brazil	ZOOKEYS	2018

	FA; Sole, M			
<i>Vitreorana eurygnatha</i> (Lutz, 1925)	Paz, A; Spanos, Z; Brown, JL; Lyra, M; Haddad, C; Rodrigues, M; Carnaval, A	Phylogeography of Atlantic Forest glassfrogs ( <i>Vitreorana</i> ): when geography, climate dynamics and rivers matter	HEREDITY	2019
<i>Vitreorana eurygnatha</i> (Lutz, 1925)	Bang, DL; Lisboa, BS; Teixeira, BFD; Giarretta, AA; De Carvalho, TR	A comparative acoustic analysis of species of <i>Vitreorana</i> (Anura: Centrolenidae) from the Brazilian Atlantic Forest and Cerrado, with a description of the call of <i>V. baliomma</i> and insights into the taxonomic status of Cerrado populations	PHYLLomedUSA	2020
<i>Vitreorana eurygnatha</i> (Lutz, 1925)	Dias, PH; Anganoy-Criollo, M; Rada, M; Grant, T	Comparative larval buccopharyngeal morphology of two glass frog species (Anura: Centrolenidae: <i>Vitreorana</i> )	ZOOLOGISCHER ANZEIGER	2020

Família: Ceratophryidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Ceratophrys aurita</i> (Raddi, 1823)	Beçak, W. and Beçak, M.L. and Lavalle, D. and Schreiber, G.	Further studies on polyploid amphibians (Ceratophryidae) - II. DNA content and nuclear volume	CHROMOSOMA	1967
<i>Ceratophrys aurita</i> (Raddi, 1823)	Beçak, W. and Pueyo, M.T.	Gene regulation in the polyploid amphibian <i>Odontophrynus americanus</i>	EXPERIMENTAL CELL RESEARCH	1970
<i>Ceratophrys aurita</i> (Raddi, 1823)	SOARESSCOTT, MD; TRAJTENGERTZ, I; SOMA,	C AND AGAS BANDS OF THE OCTAPLOID UNTANHA FROG CERATOPHRYS-DORSATA	REVISTA BRASILEIRA DE GENETICA	1988

1823)	M; BECAK, ML	(CERATOPHRYS-AURITA) (8N = 104, AMPHIBIA, ANURA)		
<i>Ceratophrys aurita</i> (Raddi, 1823)	Vieira, KD; Silva, APZ; Arzabe, C	Cranial morphology and karyotypic analysis of <i>Ceratophrys joazeirensis</i> (Anura : Ceratophryidae, Ceratophrynae): taxonomic considerations	ZOOTAXA	2006
<i>Ceratophrys aurita</i> (Raddi, 1823)	Sole, M; Marciano, E; Dias, IR; Kwet, A	Predation attempts on <i>Trachycephalus cf. mesophaeus</i> (Hylidae) by <i>Leptophis ahaetulla</i> (Colubridae) and <i>Ceratophrys aurita</i> (Ceratophryidae)	SALAMANDRA	2010
<i>Ceratophrys aurita</i> (Raddi, 1823)	Silva-Soares, T. and MÃ´nico, A.T. and Ferreira, R.B. and De Castro, T.M.	<i>Ceratophrys aurita</i> (Sapo-de-chifre; Brazilian Horned Frog). Mortality	HERPETOLOGICAL REVIEW	2016
<i>Ceratophrys joazeirensis</i> (Mercadal de Barrio, 1986)	Vieira, KD; Silva, APZ; Arzabe, C	Cranial morphology and karyotypic analysis of <i>Ceratophrys joazeirensis</i> (Anura : Ceratophryidae, Ceratophrynae): taxonomic considerations	ZOOTAXA	2006
<i>Ceratophrys joazeirensis</i> (Mercadal de Barrio, 1986)	Zaidan, BF; Leite, FSF	Advertisement call of the rare, explosive breeding caatinga horned frog <i>Ceratophrys joazeirensis</i> Mercadal de Barrio, 1986 (Anura, Ceratophryidae)	ZOOTAXA	2012
<i>Ceratophrys joazeirensis</i> (Mercadal de Barrio, 1986)	Roberto, I.J. and Ribeiro, S.C. and Loebmann, D.	Amphibians of the state of Piau´, Northeastern Brazil: A preliminary assessment [Anf´bios do estado do Piau´, Nordeste do Brasil: Um ensaio preliminar]	BIOTA NEOTROPICA	2013
<i>Ceratophrys joazeirensis</i> (Mercadal de Barrio, 1986)	Maciel, N.M. and de Carvalho Kokubum, M.N. and Pereira Braga, P.H. and de Queir´z-Júnior, A.T. and	Distribution extension, new state record and geographic distribution map of <i>Ceratophrys joazeirensis</i> Mercadal, 1986 (Anura: Ceratophryidae)	HERPETOLOGY NOTES	2013

Matsushita, R.H.

<i>Ceratophrys joazeirensis</i> (Mercadal de Barrio, 1986)	Santana, D.O. and Faria, R.G. and Caldas, F.L.S. and De-Carvalho, C.B.	Ceratophrys joazeirensis Mercadal, 1986 (Anura: Ceratophryidae): New state record	CHECK LIST	2014
<i>Ceratophrys joazeirensis</i> (Mercadal de Barrio, 1986)	Schalk, CM; Montana, CG; Klemish, JL; Wild, ER	On the Diet of the Frogs of the Ceratophryidae: Synopsis and New Contributions	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2014
<i>Ceratophrys joazeirensis</i> (Mercadal de Barrio, 1986)	Jorge, JD; Sales, RFD; Kokubum, MND; Freire, EMX	On the natural history of the Caatinga Horned Frog, <i>Ceratophrys joazeirensis</i> (Anura: Ceratophryidae), a poorly known species of northeastern Brazil	PHYLLOMEDUSA	2015
<i>Ceratophrys joazeirensis</i> (Mercadal de Barrio, 1986)	Gama, V. and Protázio, A.S. and Protázio, A.S.	Interspecific amplexus between male <i>Rhinella granulosa</i> (Spix, 1824) and metamorph of <i>Ceratophrys joazeirensis</i> Mercadal, 1986 (amphibia: Anura) in a temporary pond in the caatinga, Bahia state, Northeastern Brazil	HERPETOLOGY NOTES	2020

Família: Craugastoridae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Barycholos ternetzi</i>	Caramaschi, U; Pombal, JP	<i>Barycholos savagei</i> : A junior	JOURNAL OF	2001

<i>(Miranda-Ribeiro, 1937)</i>		synonym of <i>Paludicola ternetzi</i> , with notes on development	HERPETOLOGY	
<i>Barycholos ternetzi</i> <i>(Miranda-Ribeiro, 1937)</i>	Campos, JRC; Ananias, F; Haddad, CFB; Kasahara, S	Karyotypic similarity among <i>Barycholos temetzi</i> and five species of the genus <i>Eleutherodactylus</i> from southeastern Brazil (Anura, Brachycephalidae)	MICRON	2008
<i>Barycholos ternetzi</i> <i>(Miranda-Ribeiro, 1937)</i>	Oda, F.H. and Bastos, R.P. and Lima, M.A.C.S.	Anuran assemblage in the cerrado of niquelândia, goiás state, brazil: Diversity, local distribution and seasonality [Taxocenose de anfíbios anuros no cerrado do alto tocantins, niquelândia, estado de goiás: Diversidade, distribuição local e sazonalidade]	BIOTA NEOTROPICA	2009
<i>Barycholos ternetzi</i> <i>(Miranda-Ribeiro, 1937)</i>	Araujo, C.O. and Condez, T.H. and Sawaya, R.J.	Anuran amphibians of Parque Estadual das Furnas do Bom Jesus, Southeastern Brazil, and its relationships with other assemblages in Brazil [Anfíbios Anuros do Parque Estadual das Furnas do Bom Jesus, sudeste do Brasil, e suas relações com outras taxocenoses no Brasil]	BIOTA NEOTROPICA	2009
<i>Barycholos ternetzi</i> <i>(Miranda-Ribeiro, 1937)</i>	Siqueira, S. and Aguiar Jr., O. and Pansonato, A. and Giaretta, A.A. and Strassmann, C. and Martins, I. and Recco-Pimentel, S.M.	The karyotype of three Brazilian Terrarana frogs (Amphibia, Anura) with evidence of a new <i>Barycholos</i> species	GENETICS AND MOLECULAR BIOLOGY	2009

<i>Barycholos ternetzi</i> (Miranda-Ribeiro, 1937)	Martins, L.B. and Silva, W.R. and Giaretta, A.A.	Distribution and calls of two South American frogs (Anura)	SALAMANDRA	2009
<i>Bahius bilineatus</i> (Bokermann, 1975)	Canedo, C; Haddad, CFB	Phylogenetic relationships within anuran clade Terrarana, with emphasis on the placement of Brazilian Atlantic rainforest frogs genus <i>Ischnocnema</i> (Anura: Brachycephalidae)	MOLECULAR PHYLOGENETICS AND EVOLUTION	2012
<i>Bahius bilineatus</i> (Bokermann, 1975)	Dias, IR; de Mira-Mendes, CV; Souza- Costa, CA; Junca, FA; Sole, M	The advertisement call and comments on the distribution of <i>Eleutherodactylus bilineatus</i> Bokermann, 1975, an endemic frog of Bahia State, Brazil (Amphibia, Anura)	ZOOKEYS	2017
<i>Euparkerella brasiliensis</i> (Parker, 1926)	Siqueira, CC; Vrcibradic, D; Almeida- Gomes, M; Borges, VNT; Almeida- Santos, P; Almeida-Santos, M; Ariani, CV; Guedes, DM; Goyannes-Araujo, P; Dorigo, TA; Van Sluys, M; Rocha, CFD	Density and richness of leaf litter frogs (Amphibia: Anura) of an Atlantic Rainforest area in the Serra dos Orgaos, Rio de Janeiro State, Brazil	ZOOLOGIA	2009
<i>Euparkerella brasiliensis</i> (Parker, 1926)	Rocha, CFD; Vrcibradic, D; Kiefer, MC; Siqueira, CC; Almeida-Gomes, M; Borges, VNT; Hatano, FH; Fontes, AF; Pontes, JAL; Klaion, T; Gil, LO; Van Sluys, M	Parameters from the community of leaf-litter frogs from Estacao Ecologica Estadual Paraiso, Guapimirim, Rio de Janeiro State, southeastern Brazil	ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS	2011
<i>Euparkerella brasiliensis</i> (Parker, 1926)	Hepp, F.S.F.S. and de Carvalho-e- Silva, S.P.	Description and comparison of advertisement calls of <i>Euparkerella brasiliensis</i> (Parker, 1926) and E.	HERPETOLOGY NOTES	2011

		cochranae Izecksohn, 1988 (Amphibia: Anura: Strabomantidae)		
<i>Euparkerella brasiliensis</i> (Parker, 1926)	Fusinatto, LA; Lopes, S; Silva-Ferreira, A; Alexandrino, J; Haddad, CFB; Rocha, CFD; Sequeira, F	Development of microsatellite markers for the Neotropical endemic Brazilian Guanabara frog, <i>Euparkerella brasiliensis</i> , through 454 shotgun pyrosequencing	GENETICS AND MOLECULAR RESEARCH	2013
<i>Euparkerella brasiliensis</i> (Parker, 1926)	Fusinatto, L.A. and Alexandrino, J. and Haddad, C.F.B. and Brunes, T.O. and Rocha, C.F.D. and Sequeira, F.	Cryptic genetic diversity is paramount in small-bodied amphibians of the genus <i>Euparkerella</i> (Anura: Craugastoridae) endemic to the Brazilian Atlantic forest	PLOS ONE	2013
<i>Euparkerella brasiliensis</i> (Parker, 1926)	Siqueira, CC; Vrcibradic, D; Nogueira-Costa, P; Martins, AR; Dantas, L; Gomes, VLR; Bergallo, HG; Rocha, CFD	Environmental parameters affecting the structure of leaf-litter frog (Amphibia: Anura) communities in tropical forests: A case study from an Atlantic Rainforest area in southeastern Brazil	ZOOLOGIA	2014
<i>Euparkerella brasiliensis</i> (Parker, 1926)	Hepp, F. and De Carvalho-E-silva, S.P. and De Carvalho-E-Silva, A.M.P.T. and Folly, M.	A fifth species of the genus <i>Euparkerella</i> (Griffths, 1959), the advertisement calls of <i>E. robusta</i> izecksohn, 1988 and <i>E. tridactyla</i> izecksohn, 1988, and a key for the <i>Euparkerella</i> species (Anura: Brachycephaloidea: Craugastoridae)	ZOOTAXA	2015
<i>Euparkerella cochranae</i> (Izecksohn, 1988)	Rocha, C.F.D. and Vrcibradic, D. and Kiefer, M.C. and Almeida-Gomes, M. and Borges-Junior, V.N.T. and	A survey of the leaf-litter frog assembly from an Atlantic forest area (Reserva Ecológica de	TROPICAL ZOOLOGY	2007

	Carneiro, P.C.F. and Marra, R.V. and Almeida-Santos, P. and Siqueira, C.C. and Goyannes-Araújo, P. and Fernandes, C.G.A. and Rubião, E.C.N. and Van Sluys, M.	Guapiaçu) in Rio de Janeiro State, Brazil, with an estimate of frog densities		
<i>Euparkerella cochranæ</i> (Izecksohn, 1988)	Fusinatto, L.A. and Alexandrino, J. and Haddad, C.F.B. and Brunes, T.O. and Rocha, C.F.D. and Sequeira, F.	Cryptic genetic diversity is paramount in small-bodied amphibians of the genus <i>Euparkerella</i> (Anura: Craugastoridae) endemic to the Brazilian Atlantic forest	PLOS ONE	2013
<i>Euparkerella tridactyla</i> (Izecksohn, 1988)	Ferreira, R.B. and Silva-Soares, T. and Tonini, J.F.R. and Dantas, R.B.	New records and distribution of a species vulnerable to extinction: <i>Euparkerella tridactyla</i> (Anura, Strabomantidae)	HERPETOLOGY NOTES	2012
<i>Euparkerella tridactyla</i> (Izecksohn, 1988)	Fusinatto, L.A. and Alexandrino, J. and Haddad, C.F.B. and Brunes, T.O. and Rocha, C.F.D. and Sequeira, F.	Cryptic genetic diversity is paramount in small-bodied amphibians of the genus <i>Euparkerella</i> (Anura: Craugastoridae) endemic to the Brazilian Atlantic forest	PLOS ONE	2013
<i>Haddadus aramunha</i> (Cassimiro, Verdade & Rodrigues, 2008)	Cassimiro, J; Verdade, VK; Rodrigues, MT	A large and enigmatic new eleutherodactyline frog (Anura, Strabomantidae) from Serra do Sincora, Espinhaco range, northeastern Brazil	ZOOTAXA	2008
<i>Haddadus aramunha</i> (Cassimiro, Verdade & Rodrigues, 2008)	Napoli, M.F. and Juncá, F.A. and Cruz, D. and de Abreu, R.O.	Amphibia, Anura, Strabomantidae, <i>Strabomantis aramunha</i> Cassimiro, Verdade and Rodrigues, 2008:	CHECK LIST	2012

		Distribution extension with notes on natural history, color patterns, and morphometric data		
<i>Haddadus aramunha</i> (Cassimiro, Verdade & Rodrigues, 2008)	Amaro, R.C. and Nunes, I. and Canedo, C. and Napoli, M.F. and JuncÃi, F.A. and Verdade, V.K. and Haddad, C.F.B. and Rodrigues, M.T.	A molecular phylogeny recovers <i>Strabomantis aramunha</i> Cassimiro, Verdade and Rodrigues, 2008 and <i>Haddadus binotatus</i> (Spix, 1824) (Anura: Terrarana) as sister taxa	ZOOTAXA	2013
<i>Haddadus aramunha</i> (Cassimiro, Verdade & Rodrigues, 2008)	Costa, TB; Laranjeiras, DO; Rohr, DL; Magalhaes, FDM; Junca, FA; Garda, AA	The advertisement call of <i>Haddadus aramunha</i> (Cassimiro, Verdade & Rodrigues, 2008) (Anura, Craugastoridae)	ZOOTAXA	2014
<i>Haddadus binotatus</i> (Spix, 1824)	Siqueira Jr., S. and Ananias, F. and Recco-Pimentel, S.M.	Cytogenetics of three Brazilian species of <i>Eleutherodactylus</i> (Anura, Leptodactylidae) with 22 chromosomes and re-analysis of multiple translocations in <i>E. binotatus</i>	GENETICS AND MOLECULAR BIOLOGY	2004
<i>Haddadus binotatus</i> (Spix, 1824)	Padial, JM; De la Riva, I	Rediscovery, redescription, and advertisement call of <i>Eleutherodactylus heterodactylus</i> (Miranda Ribeiro, 1937) (Anura : Leptodactylidae), and notes on other <i>Eleutherodactylus</i>	JOURNAL OF HERPETOLOGY	2005
<i>Haddadus binotatus</i> (Spix, 1824)	Canedo, C. and Rickli, E.	Female reproductive aspects and seasonality in the reproduction of <i>Eleutherodactylus binotatus</i> (Spix, 1824) (Amphibia, Leptodactylidae) in an Atlantic rainforest fragment,	HERPETOLOGICAL REVIEW	2006

		southeastern Brazil		
<i>Haddadus bionotatus</i> (Spix, 1824)	Rocha, CFD; Vrcibradic, D; Kiefer, MC; Almeida-Gomes, M; Borges, VNT; Carneiro, PCF; Marra, RV; Almeida-Santos, P; Siqueira, CC; Goyannes-Araujo, P; Fernandes, CGA; Rubiao, ECN; Van Sluys, M	A survey of the leaf-litter frog assembly from an Atlantic forest area (Reserva Ecologica de Guapiacu) in Rio de Janeiro State, Brazil, with an estimate of frog densities	TROPICAL ZOOLOGY	2007
<i>Haddadus bionotatus</i> (Spix, 1824)	Van Sluys, M; Vrcibradic, D; Alves, MAS; Bergallo, HG; Rocha, CFD	Ecological parameters of the leaf-litter frog community of an Atlantic Rainforest area at Ilha Grande, Rio de Janeiro state, Brazil	AUSTRAL ECOLOGY	2007
<i>Haddadus bionotatus</i> (Spix, 1824)	Almeida-Gomes, M; Vrcibradic, D; Siqueira, CC; Kiefer, MC; Klaion, T; Almeida-Santos, P; Nascimento, D; Ariani, CV; Borges, VNT; Freitas, RF; Van Sluys, M; Rocha, CFD	Herpetofauna of an Atlantic rainforest area (Morro Sao Joao) in Rio de Janeiro State, Brazil	ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS	2008
<i>Haddadus bionotatus</i> (Spix, 1824)	Padial, JM; Chaparro, JC; De La Riva, I	Systematics of Oreobates and the Eleutherodactylus discoidalis species group (Amphibia, Anura), based on two mitochondrial DNA genes and external morphology	ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	2008
<i>Haddadus bionotatus</i> (Spix, 1824)	Campos, JRC; Ananias, F; Haddad, CFB; Kasahara, S	Karyotypic similarity among Barycholus temetzi and five species of the genus Eleutherodactylus from southeastern Brazil (Anura, Brachycephalidae)	MICRON	2008
<i>Holoaden bradei</i> (Lutz, 1958)	De Lucca, E.J. and Jim, J. and Foresti, F.	Chromosomal studies in twelve species of leptodactylidae and one	CARYOLOGIA	1974

brachycephalidae				
<i>Holoaden bradei</i> (Lutz, 1958)	Caramaschi, U; Pombal, JP	Notes on the type-series of Holoaden bradei B. Lutz and Holoaden luederwaldti Miranda- Ribeiro (Anura, Brachycephalidae)	REVISTA BRASILEIRA DE ZOOLOGIA	2006
<i>Holoaden bradei</i> (Lutz, 1958)	Campos, JRC; Martins, IA; Haddad, CFB; Kasahara, S	The Karyotype of Holoaden luederwaldti (Anura, Strabomantidae), with Report of Natural Triploidy	FOLIA BIOLOGICA	2012
<i>Holoaden bradei</i> (Lutz, 1958)	Martinelli, A; Toledo, LF	The last scream: the distress call of a probably extinct Brazilian anuran (Holoaden bradei Lutz, 1958)	ZOOTAXA	2016
<i>Holoaden luederwaldti</i> (Miranda-Ribeiro, 1920)	Caramaschi, U; Pombal, JP	Notes on the type-series of Holoaden bradei B. Lutz and Holoaden luederwaldti Miranda- Ribeiro (Anura, Brachycephalidae)	REVISTA BRASILEIRA DE ZOOLOGIA	2006
<i>Holoaden luederwaldti</i> (Miranda-Ribeiro, 1920)	Martins, IA	Natural history of Holoaden luederwaldti (Amphibia: Strabomantidae: Holoadeninae) in southeastern of Brazil	ZOOLOGIA	2010
<i>Holoaden luederwaldti</i> (Miranda-Ribeiro, 1920)	Campos, JRC; Martins, IA; Haddad, CFB; Kasahara, S	The Karyotype of Holoaden luederwaldti (Anura, Strabomantidae), with Report of Natural Triploidy	FOLIA BIOLOGICA	2012
<i>Oreobates heterodactylus</i> (Miranda-Ribeiro, 1937)	Heyer, WR; Munoz, AM	Validation of Eleutherodactylus crepitans Bokermann, 1965, notes on the types and type locality of Telatrema heterodactylum Miranda-	PROCEEDINGS OF THE BIOLOGICAL SOCIETY OF WASHINGTON	1999

		Ribeiro, 1937, and description of a new species of <i>Eleutherodactylus</i> from Mato Grosso, Brazil (Amphibia : Anura : Leptodactylidae)		
<i>Oreobates heterodactylus</i> (Miranda-Ribeiro, 1937)	Padial, JM; De la Riva, I	Rediscovery, redescription, and advertisement call of <i>Eleutherodactylus heterodactylus</i> (Miranda Ribeiro, 1937) (Anura : Leptodactylidae), and notes on other <i>Eleutherodactylus</i>	JOURNAL OF HERPETOLOGY	2005
<i>Oreobates heterodactylus</i> (Miranda-Ribeiro, 1937)	Giaretta, Ariovaldo Antonio; Toffoli, Daniel; Oliveira, Luciano Elias	A new species of <i>Ischnocnema</i> (Anura : Eleutherodactylinae) from open areas of the Cerrado Biome in southeastern Brazil	ZOOTAXA	2007
<i>Oreobates heterodactylus</i> (Miranda-Ribeiro, 1937)	Padial, Jose M.; Chaparro, Juan C.; De La Riva, Ignacio	Systematics of <i>Oreobates</i> and the <i>Eleutherodactylus discoidalis</i> species group (Amphibia, Anura), based on two mitochondrial DNA genes and external morphology	ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	2008
<i>Oreobates heterodactylus</i> (Miranda-Ribeiro, 1937)	Siqueira, Sergio; Aguiar, Odair, Jr.; Pansonato, Andre; Giaretta, Ariovaldo A.; Struessmann, Christine; Martins, Itamar; Recco-Pimentel, Shirlei M.	The karyotype of three Brazilian Terrarana frogs (Amphibia, Anura) with evidence of a new <i>Barycholos</i> species	GENETICS AND MOLECULAR BIOLOGY	2009
<i>Oreobates heterodactylus</i> (Miranda-Ribeiro, 1937)	Struessmann, Christine; Pansonato, Andre; Soares, Davi	Advertisement call and range extension of <i>Pristimantis crepitans</i> (Bokermann) (Amphibia, Anura, Strabomantidae)	IHERINGIA SERIE ZOOLOGIA	2011

<i>Oreobates heterodactylus</i> (Miranda-Ribeiro, 1937)	Padial, Jose M.; Chaparro, Juan C.; Castroviejo-Fisher, Santiago; Guayasamin, Juan M.; Lehr, Edgar; Delgado, Amanda J.; Vaira, Marcos; Teixeira, Mauro, Jr.; Aguay, Rodrigo; de la Riva, Ignacio	A revision of species diversity in the Neotropical genus <i>Oreobates</i> (Anura: Strabomantidae), with the description of three new species from the Amazonian slopes of the Andes	AMERICAN MUSEUM NOVITATES	2012
<i>Oreobates heterodactylus</i> (Miranda-Ribeiro, 1937)	Pansonato, Andre; Motta, Ana; Cacciali, Pier; Haddad, Celio F. B.; Strussmann, Christine; Jansen, Martin	On the Identity of Species of <i>Oreobates</i> (Anura: Craugastoridae) from Central South America, with the Description of a New Species from Bolivia	JOURNAL OF HERPETOLOGY	2020
<i>Oreobates remotus</i> (Teixeira, Amaro, Recorder, Sena & Rodrigues, 2012)	de Andrade, S.P. and Vaz-Silva, W. and Victor Jr., E.P. and Santos, D.L. and Maciel, N.M.	Distribution extension, new state record and geographic distribution map of <i>Oreobates remotus</i> Teixeira- Jr, Amaro, Recorder, Sena and Rodrigues, 2012 (Amphibia, Anura, Strabomantidae) in Central Brazil	HERPETOLOGY NOTES	2012
<i>Oreobates remotus</i> (Teixeira, Amaro, Recorder, Sena & Rodrigues, 2012)	Vaz-Silva, W. and Maciel, N.M. and De Andrade, S.P. and Amaro, R.C.	A new cryptic species of <i>Oreobates</i> (Anura: Craugastoridae) from the seasonally dry tropical forest of central Brazil	ZOOTAXA	2018
<i>Pristimantis paulodutra</i> (Bokermann, 1975)	Siqueira, S; Aguiar, O; Strussmann, C; Del-Grande, ML; Recco-Pimentel, SM	Chromosomal analysis of three Brazilian eleutherodactyline frogs (Anura : Terrarana), with suggestion of a new species	ZOOTAXA	2008
<i>Pristimantis paulodutra</i> (Bokermann, 1975)	Dabes, L; Bonfim, VMG; Napoli, MF; Klein, W	WATER BALANCE AND SPATIAL DISTRIBUTION OF AN ANURAN COMMUNITY FROM BRAZIL	HERPETOLOGICA	2012

<i>Pristimantis paulodutraii</i> (Bokermann, 1975)	Xavier, A.L. and Guedes, T.B. and Napoli, M.F.	Biogeography of anurans from the poorly known and threatened coastal sandplains of eastern Brazil	PLOS ONE	2015
<i>Pristimantis paulodutraii</i> (Bokermann, 1975)	Gondim-Silva, FAT; Andrade, ARS; Abreu, RO; Nascimento, JS; Correa, GP; Menezes, L; Trevisan, CC; Camargo, SS; Napoli, MF	Composition and diversity of anurans in the Restinga of the Conde municipality, northern coast of the state of Bahia, northeastern Brazil	BIOTA NEOTROPICA	2016
<i>Pristimantis paulodutraii</i> (Bokermann, 1975)	Doria, TAF; Canedo, CC; Napoli, MF	Processes Influencing Anuran Coexistence on a Local Scale: A Phylogenetic and Ecological Analysis in a Restinga Environment	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2018
<i>Pristimantis ramagii</i> (Boulenger, 1888)	Heyer, WR; de Carvalho, CM	The enigmatic advertisement call of <i>Eleutherodactylus ramagii</i> (Amphibia : Anura : Leptodactylidae)	AMPHIBIA-REPTILIA	2000
<i>Pristimantis ramagii</i> (Boulenger, 1888)	Xavier, A.L. and Guedes, T.B. and Napoli, M.F.	Biogeography of anurans from the poorly known and threatened coastal sandplains of eastern Brazil	PLOS ONE	2015
<i>Pristimantis ramagii</i> (Boulenger, 1888)	Oitaven, L.P.C. and Santos, J.R.O. and Silva, A.O. and Gambale, P.G. and de Moura, G.J.B.	Description of vocalisations and analysis of intra- and inter-individual variation in <i>Pristimantis ramagii</i> (Boulenger, 1888) in an upland swamp, Northeast Brazil	HERPETOLOGY NOTES	2017
<i>Pristimantis ramagii</i> (Boulenger, 1888)	de Moraes, CS; Diniz, LP; do Nascimento, SL; Brito, MTD; Silva, AD; de Moura, GJB; de Melo, M	Zooplankton associated with phytotelms and treefrogs in a neotropical forest	IHERINGIA SERIE ZOOLOGIA	2019
<i>Pristimantis ramagii</i> (Boulenger, 1888)	Barbosa, G.G. and de Oliveira, C.N. and de Oliveira, U.D.R. and Rodrigues, G.G.	Anurofauna of a remnant of atlantic forest in Northeast Brazil	NEOTROPICAL BIOLOGY AND CONSERVATION	2020

<i>Pristimantis ramagii</i> (Boulenger, 1888)	de Araújo, A.P. and Marques, A.H.C. and Dantas, A.P. and de Melo Junior, M. and de Moura, G.J.B. and Tinoco, M.S.	Assisted phoresy of invertebrates by anurans in tank bromeliads: interspecific relationship	AQUATIC SCIENCES	2020
<i>Pristimantis ventrigranulosus</i> (Maciel, Vaz-Silva, Oliveira & Padial, 2012)	Maciel, NM; Vaz-Silva, W; De Oliveira, RM; Padial, JM	A new species of <i>Pristimantis</i> (Anura: Strabomantidae) from the Brazilian Cerrado	ZOOTAXA	2012
<i>Pristimantis vinhai</i> (Bokermann, 1975)	Santana, GG; Amorim, FO; Santos, EM; Vieira, KS; Vieira, WLS; Montenegro, PFGP; Alves, RRN	Geographic distribution of <i>Pristimantis vinhai</i> (Bokermann, 1975) (Anura, Craugastoridae: Ceuthomantinae) in the Brazilian Atlantic Forest	BRAZILIAN JOURNAL OF BIOLOGY	2016

Família: Cycloramphidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Cycloramphus acangatan</i> (Verdade & Rodrigues, 2003)	Noletto, RB; Amaro, RC; Verdade, VK; Campos, JRC; Gallego, LFK; de Lima, AMX; Cestari, MM; Kasahara, S; Yonenaga-Yassuda, Y;	Comparative cytogenetics of eight species of <i>Cycloramphus</i> (Anura, Cycloramphidae)	ZOOLOGISCHER ANZEIGER	2011

Rodrigues, MT; Toledo, LF				
<i>Cycloramphus bandeirensis</i> (Heyer, 1983)	Verdade, VK; Almeida-Silva, D; Cassimiro, J; Rodrigues, MT	Rediscovering <i>Cycloramphus bandeirensis</i> (Anura: Cycloramphidae): natural history and breeding biology of a vulnerable species with a variant reproductive mode	PHYLLOMEDUSA	2019
<i>Cycloramphus bolitoglossus</i> (Werner, 1897)	Verdade, VK; Rodrigues, MT	A new species of <i>Cycloramphus</i> (Anura, Leptodactylidae) from the Atlantic Forest, Brazil	HERPETOLOGICA	2003
<i>Cycloramphus bolitoglossus</i> (Werner, 1897)	Lingnau, R; Sole, M; Dallacorte, F; Kwet, A	Description of the advertisement call of <i>Cycloramphus bolitoglossus</i> (Werner, 1897), with comments on other species in the genus from Santa Catarina, south Brazil (Amphibia, Cycloramphidae)	NORTH-WESTERN JOURNAL OF ZOOLOGY	2008
<i>Cycloramphus boraceiensis</i> (Heyer, 1983)	Noletto, R.B. and Amaro, R.C. and Verdade, V.K. and Campos, J.R.C. and Gallego, L.F.K. and de Lima, A.M.X. and Cestari, M.M. and Kasahara, S. and Yonenaga-Yassuda, Y. and Rodrigues, M.T. and Toledo, L.F.	Comparative cytogenetics of eight species of <i>Cycloramphus</i> (Anura, Cycloramphidae)	ZOOLOGISCHER ANZEIGER	2011
<i>Cycloramphus boraceiensis</i> (Heyer, 1983)	Gaiarsa, M.P. and de Alencar, L.R.V. and Dias, C.J. and Martins, M.	Predator or prey? Predatory interactions between the frog <i>Cycloramphus boraceiensis</i> and	HERPETOLOGY NOTES	2012

		the spider Trechaleoides biocellata in the Atlantic Forest of Southeastern Brazil		
<i>Cycloramphus boraceiensis</i> (Heyer, 1983)	Ruggeri, J; Longo, AV; Gaiarsa, MP; Alencar, LRV; Lambertini, C; Leite, DS; Carvalho-e-Silva, SP; Zamudio, KR; Toledo, LF; Martins, M	Seasonal Variation in Population Abundance and Chytrid Infection in Stream-Dwelling Frogs of the Brazilian Atlantic Forest	PLOS ONE	2015
<i>Cycloramphus boraceiensis</i> (Heyer, 1983)	Sasso, T; Lopes, CM; Valentini, A; Dejean, T; Zarnudio, KR; Haddad, CFB; Martins, M	Environmental DNA characterization of amphibian communities in the Brazilian Atlantic forest: Potential application for conservation of a rich and threatened fauna	BIOLOGICAL CONSERVATION	2017
<i>Cycloramphus boraceiensis</i> (Heyer, 1983)	Munoz-Leal, S; Toledo, LF; Venzal, JM; Marcili, A; Martins, TF; Acosta, ICL; Pinter, A; Labruna, MB	Description of a new soft tick species (Acari: Argasidae: Ornithodoros) associated with stream-breeding frogs (Anura: Cycloramphidae: Cycloramphus) in Brazil	TICKS AND TICK-BORNE DISEASES	2017
<i>Cycloramphus boraceiensis</i> (Heyer, 1983)	Sa-Hungaro, IJB; Luz, HR; Silva, HR; Famadas, KM	A new association between Ornithodoros saraivai (Acari, Argasidae) and a species of rock frog in the genus Thoropa (Amphibia, Cycloramphidae) in Brazil	INTERNATIONAL JOURNAL OF ACAROLOGY	2018
<i>Cycloramphus boraceiensis</i> (Heyer, 1983)	Mendoza-Roldan, J; Ribeiro, SR; Castilho-Onofrio, V; Grazziotin, FG; Rocha, B; Ferreto-Fiorillo, B;	Mites and ticks of reptiles and amphibians in Brazil	ACTA TROPICA	2020

	Pereira, JS; Benelli, G; Otranto, D; Barros-Battesti, DM			
<i>Cycloramphus brasiliensis</i> (Steindachner, 1864)	Maia-Carneiro, T; Dorigo, TA; Almeida-Gomes, M; Van Sluys, M; Rocha, CFD	Feeding habits, microhabitat use, and daily activity of <i>Cycloramphus brasiliensis</i> (Anura: Cycloramphidae) from the Atlantic Rainforest, Brazil	ZOOLOGIA	2012
<i>Cycloramphus brasiliensis</i> (Steindachner, 1864)	Maia-Carneiro, T; Dorigo, TA; Almeida-Gomes, M; van Sluys, M; Rocha, CFD	New altitudinal records of the endemic species <i>Cycloramphus brasiliensis</i> (Anura, Cycloramphidae) from the Atlantic Rainforest in the state of Rio de Janeiro, southeastern Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2012
<i>Cycloramphus brasiliensis</i> (Steindachner, 1864)	Guimaraes, CS; Lacerda, JVA; Feio, RN	Advertisement call of <i>Zachaenus carvalhoi</i> Izecksohn, 1982 (Anura: Cycloramphidae) from southeastern Brazil	ZOOTAXA	2013
<i>Cycloramphus brasiliensis</i> (Steindachner, 1864)	Almeida-Gomes, M; Rocha, CFD; Vieira, MV	Anuran community composition along two large rivers in a tropical disturbed landscape	ZOOLOGIA	2015
<i>Cycloramphus brasiliensis</i> (Steindachner, 1864)	Periard, W.F., Jr. and França, M.S.	First case of opportunistic cannibalism in <i>Cycloramphus brasiliensis</i> (Steindachner, 1864) (anura: Cycloramphidae)	HERPETOLOGY NOTES	2019
<i>Cycloramphus carvalhoi</i> (Miranda-Ribeiro, 1923)	Salles, R.O.L. and Maciel, D.B.	Amphibia, Anura, Cycloramphidae, <i>Zachaenus carvalhoi</i> Izecksohn, 1983: Distribution extension	CHECK LIST	2010

<i>Cycloramphus carvalhoi</i> (Miranda-Ribeiro, 1923)	Motta, A.P. and Pirani, R.M. and da Silva, E.T. and Santana, D.J. and MÃƒngia, S. and Feio, R.N.	New record and distribution extension of <i>Zachaenus carvalhoi</i> Izecksohn 1983 (Anura, Cycloramphidae) in south-eastern Brazil	HERPETOLOGY NOTES	2010
<i>Cycloramphus carvalhoi</i> (Miranda-Ribeiro, 1923)	Neto, AM; Verdade, VK; Santana, DJ; Rios, CHV; de Carvalho, RMH; Rodrigues, MT	Reproductive biology and geographic variation of <i>Zachaenus carvalhoi</i> (Anura: Cycloramphidae), a Brazilian Atlantic Forest frog	PHYLLOMEDUSA	2016
<i>Cycloramphus carvalhoi</i> (Miranda-Ribeiro, 1923)	Neves, M.O. and Ferreira, V.G. and Da Fonseca, E.M. and Ceron, K. and Varela-Rios, C.H. and De Carvalho, R.M.H.	Anurans of juiz de fora municipality, zona da mata of Minas Gerais state, Brazil	OECOLOGIA AUSTRALIS	2017
<i>Cycloramphus carvalhoi</i> (Miranda-Ribeiro, 1923)	Guedes, J.J.M. and de Assis, C.L. and Novaes, C.M. and Dergam, J.A. and Feio, R.N.	Filling knowledge gaps about the "data deficient"™ species <i>Zachaenus carvalhoi</i> Izecksohn, 1983 (Anura, cycloramphidae): An endemic frog from the atlantic forest of southeastern Brazil	HERPETOLOGY NOTES	2019
<i>Cycloramphus carvalhoi</i> (Miranda-Ribeiro, 1923)	Almeida-Silva, D; Rocha-Barros, VCD; Ferreira, RB; Verdade, VK	THE TADPOLE OF <i>ZACHAENUS CARVALHOI</i> IZECKSOHN, 1983 (ANURA: CYCLORAMPHIDAE)	ZOOTAXA	2019
<i>Cycloramphus carvalhoi</i> (Miranda-Ribeiro, 1923)	Colaco, G; Bittencourt-Silva, GB; Silva, HR	Can a shade shed light on the monophyly of Cycloramphidae (Lissamphibia: Anura)?	ZOOLOGISCHER ANZEIGER	2020
<i>Cycloramphus diringshofeni</i>	Lingnau, R. and SolÃ©, M. and Dallacorte, F. and Kwet, A.	Description of the advertisement call of	NORTH-WESTERN JOURNAL OF ZOOLOGY	2008

(Bokermann, 1957)

*Cycloramphus bolitoglossus*  
(Werner, 1897), with comments  
on other species in the genus  
from Santa Catarina, south  
Brazil (Amphibia,  
Cycloramphidae)

<i>Cycloramphus dubius</i> (Miranda-Ribeiro, 1920)	Mendoza-Roldan, J; Ribeiro, SR; Castilho-Onofrio, V; Grazziotin, FG; Rocha, B; Ferreto-Fiorillo, B; Pereira, JS; Benelli, G; Otranto, D; Barros-Battesti, DM	Mites and ticks of reptiles and amphibians in Brazil	ACTA TROPICA	2020
<i>Cycloramphus eleutherodactylus</i> (Miranda-Ribeiro, 1920)	Brasileiro, C.A. and Haddad, C.F.B. and Sawaya, R.J. and Sazima, I.	A new and threatened island- dwelling species of <i>Cycloramphus</i> (Anura: Cycloramphidae) from southeastern Brazil	HERPETOLOGICA	2007
<i>Cycloramphus eleutherodactylus</i> (Miranda-Ribeiro, 1920)	Noleto, R.B. and Amaro, R.C. and Verdade, V.K. and Campos, J.R.C. and Gallego, L.F.K. and de Lima, A.M.X. and Cestari, M.M. and Kasahara, S. and Yonenaga- Yassuda, Y. and Rodrigues, M.T. and Toledo, L.F.	Comparative cytogenetics of eight species of <i>Cycloramphus</i> (Anura, Cycloramphidae)	ZOOLOGISCHER ANZEIGER	2011
<i>Cycloramphus juimirim</i> (Haddad & Sazima, 1989)	Haddad, C.F.B. and Sazima, I.	A new species of <i>Cycloramphus</i> from southeastern Brazil (Amphibia: Leptodactylidae)	HERPETOLOGICA	1989
<i>Cycloramphus lutzorum</i> (Heyer, 1983)	Lima, AMX; Garey, MV; Noleto, RB; Verdade, VK	Natural History of the Lutz's Frog <i>Cycloramphus lutzorum</i> Heyer, 1983 (Anura:	JOURNAL OF HERPETOLOGY	2010

		Cycloramphidae) in the Brazilian Atlantic Forest: Description of the Advertisement Call, Tadpole, and Karyotype		
<i>Cycloramphus organensis</i> (Weber, Verdade, Salles, Fouquet & Carvalho-e-Silva, 2011)	Folly, M. and Bezerra, A.M. and Ruggeri, J. and Hepp, F. and Telles de carvalho-e-Silva, A.M.P. and Gomes, M.R. and de Carvalho-e-Silva, S.P.	Anuran fauna of the high-elevation areas of the parque nacional da serra dos Órgãos (PARNASO), Southeastern Brazil	ZOOTAXA	2016
<i>Cycloramphus organensis</i> (Weber, Verdade, Salles, Fouquet & Carvalho-e-Silva, 2011)	Weber, L.N. and Verdade, V.K. and De Oliveira Lula Salles, R. and Fouquet, A. and De Carvalho-E-Silva, S.P.	A new species of Cycloramphus Tschudi (Anura: Cycloramphidae) from the Parque Nacional da Serra dos Órgãos, Southeastern Brazil	OECOLOGIA AUSTRALIS	2011
<i>Cycloramphus rhyakonastes</i> (Heyer, 1983)	Nunes-de-Almeida, CHL; Zamudio, KR; Toledo, LF	The Semiterrestrial Tadpole of <i>Cycloramphus rhyakonastes</i> Heyer, 1983 (Anura, Cycloramphidae)	JOURNAL OF HERPETOLOGY	2016
<i>Thoropa megatympanum</i> (Caramaschi & Sazima, 1984)	Cholak, L.R. and Haddad, C.F.B. and Parise-Maltempji, P.P.	Cytogenetic analysis of the genus <i>Thoropa</i> cope, 1865 (Anura-cycloramphidae) with evolutionary inferences based on repetitive sequences	GENETICS AND MOLECULAR BIOLOGY	2020
<i>Thoropa miliaris</i> (Spix, 1824)	ABE, AS; BICUDO, JEPW	ADAPTATIONS TO SALINITY AND OSMOREGULATION IN THE FROG <i>THOROPA-MILIARIS</i> (AMPHIBIA, LEPTODACTYLIDAE)	ZOOLOGISCHER ANZEIGER	1991
<i>Thoropa miliaris</i> (Spix, 1824)	Rocha, CFD; Van Sluys, M; Bergallo, HG; Alves, MAS	Microhabitat use and orientation to water flow	JOURNAL OF HERPETOLOGY	2002

		direction by tadpoles of the leptodactylid frog <i>Thoropa miliaris</i> in southeastern Brazil		
<i>Thoropa miliaris</i> (Spix, 1824)	Siqueira, CC; Van Sluys, M; Ariani, CV; Rocha, CFD	Feeding ecology of <i>Thoropa miliaris</i> (Anura, Cycloramphidae) in four areas of Atlantic Rain Forest, southeastern Brazil	JOURNAL OF HERPETOLOGY	2006
<i>Thoropa miliaris</i> (Spix, 1824)	Carnaval, ACOD; Puschendorf, R; Peixoto, OL; Verdade, VK; Rodrigues, MT	Amphibian chytrid fungus broadly distributed in the Brazilian Atlantic Rain Forest	ECOHEALTH	2006
<i>Thoropa miliaris</i> (Spix, 1824)	Fitzpatrick, SW; Brasileiro, CA; Haddad, CFB; Zamudio, KR	Geographical variation in genetic structure of an Atlantic Coastal Forest frog reveals regional differences in habitat stability	MOLECULAR ECOLOGY	2009
<i>Thoropa miliaris</i> (Spix, 1824)	Pertel, W; Teixeira, RL; Ferreira, RB	COMPARISON OF DIET AND USE OF BROMELIADS BETWEEN A BROMELICOLOUS AND A BROMELIGENOUS ANURAN AT AN INSELBERG IN THE SOUTHEASTERN OF BRAZIL	CALDASIA	2010
<i>Thoropa miliaris</i> (Spix, 1824)	Rocha, CFD; Vrcibradic, D; Kiefer, MC; Siqueira, CC; Almeida-Gomes, M; Borges, VNT; Hatano, FH; Fontes, AF; Pontes, JAL; Klaion, T; Gil, LO; Van Sluys, M	Parameters from the community of leaf-litter frogs from Estacao Ecologica Estadual Paraiso, Guapimirim, Rio de Janeiro State, southeastern Brazil	ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS	2011

<i>Thoropa miliaris</i> (Spix, 1824)	Bittencourt-Silva, G.B. and da Siva Siva, H.R.	Insular Anurans (Amphibia: Anura) of the coast of Rio de Janeiro, southeast, Brazil	CHECK LIST	2013
<i>Thoropa miliaris</i> (Spix, 1824)	Pontes, RC; Santori, RT; Cunha, FCGE; Pontes, JAL	Habitat selection by anurofauna community at rocky seashore in coastal Atlantic Forest, Southeastern Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2013
<i>Thoropa miliaris</i> (Spix, 1824)	Sabagh, LT; Rocha, CFD	Bromeliad treefrogs as phoretic hosts of ostracods	NATURWISSENSCHAFTEN	2014
<i>Thoropa miliaris</i> (Spix, 1824)	Barros-Battesti, DM; Landulfo, GA; Luz, HR; Marcili, A; Onofrio, VC; Famadas, KM	<i>Ornithodoros faccinii</i> n. sp (Acari: Ixodida: Argasidae) parasitizing the frog <i>Thoropa miliaris</i> (Amphibia: Anura: Cycloramphidae) in Brazil	PARASITES & VECTORS	2015
<i>Thoropa miliaris</i> (Spix, 1824)	Sa-Hungaro, IJB; Luz, HR; Lourenco, EC; Silva, HR; Faccini, JLH; Famadas, KM	Parasitism by <i>Ornithodoros faccinii</i> (Ixodida: Argasidae) on <i>Thoropa miliaris</i> (Anura: Cycloramphidae) in Brazil	INTERNATIONAL JOURNAL OF ACAROLOGY	2017
<i>Thoropa miliaris</i> (Spix, 1824)	Fidalgo, G; Colaco, MV; Nogueira, LP; Braz, D; Silva, HR; Colaco, G; Barroso, RC	Virtual dissection of <i>Thoropa miliaris</i> tadpole using phase-contrast synchrotron microtomography	JOURNAL OF INSTRUMENTATION	2018
<i>Thoropa miliaris</i> (Spix, 1824)	Reboucas, R; da Silva, HR; Sanuy, D	Froghood: Postmetamorphic development of the rock river frog <i>Thoropa miliaris</i> (Spix, 1824) (Anura, Cycloramphidae)	ACTA ZOOLOGICA	2018
<i>Thoropa miliaris</i> (Spix, 1824)	Reboucas, R; da Silva, HR; Sole, M	Frog size on continental islands of the coast of Rio de Janeiro and the generality of the Island	PLOS ONE	2018

		Rule		
<i>Thoropa miliaris</i> (Spix, 1824)	Mônico, A.T. and Silva-Soares, T. and Koch, E.D.	Malformation in three anuran species from a preserved remnant of atlantic forest in southeastern Brazil [Malformação em três espécies de anuros de um remanescente preservado de mata atlântica no sudeste do Brasil]	NEOTROPICAL BIOLOGY AND CONSERVATION	2019
<i>Thoropa miliaris</i> (Spix, 1824)	Cholak, L.R. and Haddad, C.F.B. and Parise-Maltempi, P.P.	Cytogenetic analysis of the genus <i>Thoropa</i> Cope, 1865 (Anura-cycloramphidae) with evolutionary inferences based on repetitive sequences	GENETICS AND MOLECULAR BIOLOGY	2020
<i>Thoropa miliaris</i> (Spix, 1824)	Fidalgo, G; Paiva, K; Mendes, G; Barcellos, R; Colaco, G; Sena, G; Pickler, A; Mota, CL; Tromba, G; Nogueira, LP; Braz, D; Silva, HR; Colaco, MV; Barroso, RC	Synchrotron microtomography applied to the volumetric analysis of internal structures of <i>Thoropa miliaris</i> tadpoles	SCIENTIFIC REPORTS	2020
<i>Thoropa petropolitana</i> (Wandolleck, 1907)	Morais, AR; Braga, RT; Bastos, RP; Brito, D	A comparative analysis of global, national, and state red lists for threatened amphibians in Brazil	BIODIVERSITY AND CONSERVATION	2012
<i>Thoropa saxatilis</i> (Cocroft & Heyer, 1988)	COCROFT, RB; HEYER, WR	NOTES ON THE FROG GENUS <i>THOROPA</i> (AMPHIBIA, LEPTODACTYLIDAE) WITH A DESCRIPTION OF A NEW SPECIES ( <i>THOROPA-SAXATILIS</i> )	PROCEEDINGS OF THE BIOLOGICAL SOCIETY OF WASHINGTON	1988

<i>Thoropa saxatilis</i> (Cocroft & Heyer, 1988)	Cholak, L.R. and Haddad, C.F.B. and Parise-Maltempo, P.P.	Cytogenetic analysis of the genus <i>Thoropa</i> Cope, 1865 (Anura-cycloramphidae) with evolutionary inferences based on repetitive sequences	GENETICS AND MOLECULAR BIOLOGY	2020
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Duryea, MC; Zamudio, KR; Brasileiro, CA	Characterization of microsatellite markers for <i>Thoropa taophora</i> (Anura, Cycloramphidae), a frog endemic to the Brazilian Atlantic Rain Forest	MOLECULAR ECOLOGY RESOURCES	2008
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Facure, K.G. and Giaretta, A.A.	Semi-terrestrial tadpoles as a vertebrate prey of trap-jaw ants ( <i>Odontomachus</i> , Formicidae)	HERPETOLOGY NOTES	2009
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Fitzpatrick, SW; Brasileiro, CA; Haddad, CFB; Zamudio, KR	Geographical variation in genetic structure of an Atlantic Coastal Forest frog reveals regional differences in habitat stability	MOLECULAR ECOLOGY	2009
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Muralidhar, P; de Sa, FP; Haddad, CFB; Zamudio, KR	Kin-bias, breeding site selection and female fitness in a cannibalistic Neotropical frog	MOLECULAR ECOLOGY	2014
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Duryea, MC; Zamudio, KR; Brasileiro, CA	Vicariance and marine migration in continental island populations of a frog endemic to the Atlantic Coastal forest	HEREDITY	2015
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Consolmagno, RC; Requena, GS; Machado, G; Brasileiro, CA	Costs and benefits of temporary egg desertion in a rocky shore frog with male-only care	BEHAVIORAL ECOLOGY AND SOCIOBIOLOGY	2016

<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Sabbag, AF; Lyra, ML; Zamudio, KR; Haddad, CFB; Feio, RN; Leite, FSF; Gasparini, JL; Brasileiro, CA	Molecular phylogeny of Neotropical rock frogs reveals a long history of vicariant diversification in the Atlantic forest	MOLECULAR PHYLOGENETICS AND EVOLUTION	2018
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Sa-Hungaro, IJB; Luz, HR; Silva, HR; Famadas, KM	A new association between Ornithodoros saraivai (Acari, Argasidae) and a species of rock frog in the genus Thoropa (Amphibia, Cycloramphidae) in Brazil	INTERNATIONAL JOURNAL OF ACAROLOGY	2018
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Moura, PHAG; Alves, SD; Sousa, DDDE; Correa, CN; Nunes, I	Redescription of the tadpole of Thoropa taophora (Miranda- Ribeiro) (Anura: Cycloramphidae)	ZOOTAXA	2019
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Cholak, L.R. and Haddad, C.F.B. and Parise-Maltempi, P.P.	Cytogenetic analysis of the genus thoropa cope, 1865 (Anura-cycloramphidae) with evolutionary inferences based on repetitive sequences	GENETICS AND MOLECULAR BIOLOGY	2020
<i>Thoropa taophora</i> (Miranda-Ribeiro, 1923)	Gallo, AC; Brasileiro, CA; De Barros, FC; De Carvalho, JE	Thermal and salinity effects on locomotor performance of Thoropa taophora tadpoles (Anura, Cycloramphidae)	INTEGRATIVE ZOOLOGY	2020

## Família: Dendrobatidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Adelphobates castaneoticus</i> (Caldwell & Myers, 1990)	Caldwell, JP; de Araujo, MC	Cannibalistic interactions resulting from indiscriminate predatory behavior in tadpoles of poison frogs (Anura : Dendrobatidae)	BIOTROPICA	1998
<i>Adelphobates castaneoticus</i> (Caldwell & Myers, 1990)	Rodrigues, PC; Aguiar, O; Serpieri, F; Lima, AP; Uetanebaro, M; Recco-Pimentel, SM	Chromosome analysis of five Brazilian species of poison frogs (Anura: Dendrobatidae)	JOURNAL OF GENETICS	2011
<i>Adelphobates castaneoticus</i> (Caldwell & Myers, 1990)	Lima, A. and Gallati, U.	Amphibia, Anura, Dendrobatidae, <i>Adelphobates castaneoticus</i> (Caldwell and Myers 1990): Distribution extension and geographic distribution map	HERPETOLOGY NOTES	2011
<i>Adelphobates castaneoticus</i> (Caldwell & Myers, 1990)	Camera, B.F. and Krinski, D.	Distribution extension and geographic distribution map of the Brazil-nut poison dart frog <i>Adelphobates castaneoticus</i> (Caldwell & Myers, 1990) (Anura: Dendrobatidae): New record for southwestern Pará State, Brazil	CHECK LIST	2014
<i>Adelphobates castaneoticus</i> (Caldwell & Myers, 1990)	Clancy, MM; Clayton, LA; Hadfield, CA	HYDROCOELOM AND LYMPHEDEMA IN DENDROBATID FROGS AT NATIONAL AQUARIUM, BALTIMORE: 2003-2011	JOURNAL OF ZOO AND WILDLIFE MEDICINE	2015

<i>Adelphobates castaneoticus</i> (Caldwell & Myers, 1990)	Pinto, K.C. and Cruz, L.S.S. and Penhacek, M. and Rossi, M.D.P. and Neves, J.M.	Distribution extension of <i>adelphobates castaneoticus</i> (Caldwell and Myers, 1990) (Anura, Dendrobatidae): A new record from state of Pará, northern Brazil	HERPETOLOGY NOTES	2016
<i>Adelphobates galactonotus</i> (Steindachner, 1864)	Roberts, J.L. and Brown, J.L. and Von May, R. and Arizabal, W. and Presar, A. and Symula, R. and Schulte, R. and Summers, K.	Phylogenetic relationships among poison frogs of the genus <i>Dendrobates</i> (Dendrobatidae): A molecular perspective from increased taxon sampling	HERPETOLOGICAL JOURNAL	2006
<i>Adelphobates galactonotus</i> (Steindachner, 1864)	Hoogmoed, M.S. and Avila-Pires, T.C.S.	Inventory of color polymorphism in populations of <i>Dendrobates galactonotus</i> (Anura: Dendrobatidae), a poison frog endemic to Brazil	PHYLLMEDUSA	2012
<i>Adelphobates galactonotus</i> (Steindachner, 1864)	De Paula, CD; Pacifico-Assis, EC; Catao-Dias, JL	<i>Batrachochytrium dendrobatidis</i> in amphibians confiscated from illegal wildlife trade and used in an ex situ breeding program in Brazil	DISEASES OF AQUATIC ORGANISMS	2012
<i>Adelphobates galactonotus</i> (Steindachner, 1864)	Rojas, DP; Stow, A; Amezcua, A; Simoes, PI; Lima, AP	No predatory bias with respect to colour familiarity for the aposematic <i>Adelphobates galactonotus</i> (Anura: Dendrobatidae)	BEHAVIOUR	2015
<i>Adelphobates galactonotus</i> (Steindachner, 1864)	Kuzmin, Y; Melo, FTD; da Silva, HF; dos Santos, JN	Two new species of <i>Rhabdias</i> Stiles et Hassall, 1905 (Nematoda: Rhabdiasidae) from anuran amphibians in Para, Brazil	FOLIA PARASITOLOGICA	2016
<i>Adelphobates galactonotus</i> (Steindachner, 1864)	Santos, DL; Dantas, SP; Nomura, F	The tadpole of <i>Adelphobates galactonotus</i> (Steindachner, 1864) (Amphibia, Anura, Dendrobatidae)	ZOOTAXA	2018

<i>Adelphobates galactonotus</i> (Steindachner, 1864)	Jeckel, AM; Kocheff, S; Saporito, RA; Grant, T	Geographically separated orange and blue populations of the Amazonian poison frog <i>Adelphobates galactonotus</i> (Anura, Dendrobatidae) do not differ in alkaloid composition or palatability	CHEMOECOLOGY	2019
<i>Adelphobates galactonotus</i> (Steindachner, 1864)	de Lima Barros, A. and Lima, A.P. and Fachin-Espinar, M.T. and Nunez, C.V.	Evaluation of benzocaine-based anesthetic gel in anuran skins extracts: A case study using the frog <i>Lithodytes lineatus</i> (Anura: Leptodactylidae)	PLOS ONE	2020
<i>Adelphobates galactonotus</i> (Steindachner, 1864)	Rojas, D; Lima, AP; Momigliano, P; Simoes, PI; Dudaniec, RY; de Avila-Pires, TCS; Hoogmoed, MS; Bitar, YOD; Kaefer, IL; Amezquita, A; Stow, A	The evolution of polymorphism in the warning coloration of the Amazonian poison frog <i>Adelphobates galactonotus</i>	HEREDITY	2020
<i>Ameerega berohoka</i> (Vaz-Silva & Maciel, 2011)	Vaz-Silva, W; Maciel, NM	A new cryptic species of <i>Ameerega</i> (Anura: Dendrobatidae) from Brazilian Cerrado	ZOOTAXA	2011
<i>Ameerega berohoka</i> (Vaz-Silva & Maciel, 2011)	de Andrade, S.P. and Victor Jr., E.P. and Vaz-Silva, W.	Distribution extension, new state record and geographic distribution map of <i>Ameerega berohoka</i> Vaz-Silva and Maciel, 2011 (Amphibia, Anura, Dendrobatidae) in Central Brazil	HERPETOLOGY NOTES	2013
<i>Ameerega berohoka</i> (Vaz-Silva & Maciel, 2011)	De Andrade, FS; Haga, IA; Martins, FAM; Giaretta, AA	On advertisement call of the poison frog <i>Ameerega berohoka</i> (Dendrobatidae, Anura) from the Brazilian Cerrado	ZOOTAXA	2014
<i>Ameerega</i>	Sant'Anna, A.C. and da	Distribution extension of <i>Ameerega berohoka</i>	HERPETOLOGY NOTES	2017

<i>berohoka</i> (Vaz-Silva & Maciel, 2011)	Rocha, S.B. and Akieda, P.S. and Galvão, C. and de Oliveira Neves, M.	Vaz-Silva and Maciel, 2011 (Amphibia, Anura, Dendrobatidae): A new state record in the central-west region of Brazil		
<i>Ameerega berohoka</i> (Vaz-Silva & Maciel, 2011)	Brandao, RA; Fenker, J; Lopes, BEPD; de Sena, VMD; Vasconcelos, BD	Diet of terrestrial anurans in an ephemeral and simplified habitat during the dry season in the Brazilian Cerrado	ETHOLOGY ECOLOGY & EVOLUTION	2020
<i>Ameerega braccata</i> (Steindachner, 1864)	HADDAD, CFB; MARTINS, M	4 SPECIES OF BRAZILIAN POISON FROGS RELATED TO EPIPEDOBATES-PICTUS (DENDROBATIDAE) - TAXONOMY AND NATURAL-HISTORY OBSERVATIONS	HERPETOLOGICA	1994
<i>Ameerega braccata</i> (Steindachner, 1864)	Lotters, S; Schmitz, A; Reichle, S; Rodder, D; Quennet, V	Another case of cryptic diversity in poison frogs (Dendrobatidae: Ameerega) - description of a new species from Bolivia	ZOOTAXA	2009
<i>Ameerega braccata</i> (Steindachner, 1864)	Forti, LR; Strussmann, C; Mott, T	Acoustic communication and vocalization microhabitat in <i>Ameerega braccata</i> (Steindachner, 1864) (Anura, Dendrobatidae) from Midwestern Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2010
<i>Ameerega braccata</i> (Steindachner, 1864)	Forti, LR; Tissiani, ASO; Mott, T; Strussmann, C	Diet of <i>Ameerega braccata</i> (Steindachner, 1864) (Anura: Dendrobatidae) from Chapada dos Guimaraes and Cuiaba, Mato Grosso State, Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2011
<i>Ameerega braccata</i> (Steindachner, 1864)	Forti, LR; Mott, T; Strussmann, C	Breeding biology of <i>Ameerega braccata</i> (Steindachner, 1864) (Anura: Dendrobatidae) in the Cerrado of Brazil	JOURNAL OF NATURAL HISTORY	2013
<i>Ameerega flavipicta</i> (Lutz,	LUTZ, B.	Frogs in the Adolpho Lutz collection at the Oswaldo Cruz Institute. VIII. Dendrobates	MEMÓRIAS DO INSTITUTO OSWALDO CRUZ	1952

1925)		pictus flavopictus Lutz 1925.		
<i>Ameerega flavopicta</i> (Lutz, 1925)	Haddad, C.F.B. and Martins, M.	Four species of Brazilian poison frogs related to <i>Epipedobates pictus</i> (Dendrobatidae): taxonomy and natural history observations	HERPETOLOGICA	1994
<i>Ameerega flavopicta</i> (Lutz, 1925)	Garda, AA; Colli, GR; Aguiar-Junior, O; Recco-Pimentel, SM; Bao, SN	The ultrastructure of the spermatozoa of <i>Epipedobates flavopictus</i> (Amphibia, Anura, Dendrobatidae), with comments on its evolutionary significance	TISSUE & CELL	2002
<i>Ameerega flavopicta</i> (Lutz, 1925)	Aguiar, O; Lima, AP; Giaretta, AA; Recco-Pimentel, SM	Cytogenetic analysis of four poison frogs of the <i>Epipedobates</i> genus (Anura : Dendrobatidae)	HERPETOLOGICA	2002
<i>Ameerega flavopicta</i> (Lutz, 1925)	Biavati, GM; Wiederhecker, HC; Colli, GR	Diet of <i>Epipedobates flavopictus</i> (Anura : Dendrobatidae) in a neotropical savanna	JOURNAL OF HERPETOLOGY	2004
<i>Ameerega flavopicta</i> (Lutz, 1925)	Mortari, MR; Schwartz, ENF; Schwartz, CA; Pires, OR; Santos, MM; Bloch, C; Sebben, A	Main alkaloids from the Brazilian dendrobatidae frog <i>Epipedobates flavopictus</i> : pumiliotoxin 251D, histrionicotoxin and decahydroquinolines	TOXICON	2004
<i>Ameerega flavopicta</i> (Lutz, 1925)	Oda, F.H. and Bastos, R.P. and Lima, M.A.C.S.	Anuran assemblage in the cerrado of niquelândia, goiás state, brazil: Diversity, local distribution and seasonality [Taxocenose de anfíbios anuros no cerrado do alto tocantins, niquelândia, estado de goiás: Diversidade, distribuição local e sazonalidade]	BIOTA NEOTROPICA	2009
<i>Ameerega flavopicta</i> (Lutz, 1925)	Magrini, L; Facure, KG; Giaretta, AA; da Silva, WR; Costa, RC	Geographic call variation and further notes on habitat of <i>Ameerega flavopicta</i> (Anura, Dendrobatidae)	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2010
<i>Ameerega flavopicta</i> (Lutz, 1925)	Vaz-Silva, W; Maciel, NM	A new cryptic species of <i>Ameerega</i> (Anura: Dendrobatidae) from Brazilian Cerrado	ZOOTAXA	2011

1925)

<i>Ameerega flavopicta</i> (Lutz, 1925)	Martins, L.B. and Giaretta, A.A.	Ameerega flavopicta (Lutz, 1925): First dart-poison frog (Anura: Dendrobatidae) recorded for the state of São Paulo, Brazil, with comments on its advertisement calls and taxonomy	CHECK LIST	2012
<i>Ameerega flavopicta</i> (Lutz, 1925)	Lima, NGS; Eterovick, PC	Natural History of Ameerega flavopicta (Dendrobatidae) on an Island Formed by Tres Marias Hydroelectric Reservoir in Southeastern Brazil	JOURNAL OF HERPETOLOGY	2013
<i>Ameerega flavopicta</i> (Lutz, 1925)	Dias, PHD; Brandao, AP; Grant, T	The Buccopharyngeal Morphology of the Tadpole of Ameerega flavopicta (Anura: Dendrobatidae: Colostethinae), with a Redescription of its External Morphology	HERPETOLOGICA	2018

Família: Eleutherodactylidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Adelophryne baturitensis</i> (Hoogmoed, Borges & Cascon, 1994)	Loebmann, D; Haddad, CFB	Amphibians and reptiles from a highly diverse area of the Caatinga domain: composition and conservation implications	BIOTA NEOTROPICA	2010
<i>Adelophryne</i>	Loebmann, D. and Dill Orrico,	First record of Adelophryne baturitensis	HERPETOLOGY NOTES	2011

<i>baturitensis</i> (Hoogmoed, Borges & Cascon, 1994)	V.G. and Haddad, C.F.B.	hoogmoed, borges & Cascon, 1994 for the state of Pernambuco, northeastern Brazil (Anura, Eleutherodactylidae, Phyzelaphryninae)		
<i>Adelophryne baturitensis</i> (Hoogmoed, Borges & Cascon, 1994)	Campos, FS; Brito, D; Sole, M de Lima, A.V.P. and Reis, A.H. and Amado, N.G. and Cassiano-Lima, D. and Borges-Nojosa, D.M. and Oriá, R.B. and Abreu, J.G.	Threatened Amphibians and Their Conservation Status within the Protected Area Network in Northeastern Brazil	JOURNAL OF HERPETOLOGY	2013
<i>Adelophryne baturitensis</i> (Hoogmoed, Borges & Cascon, 1994)		Developmental aspects of the direct-developing frog <i>Adelophryne maranguapensis</i>	GENESIS	2016
<i>Adelophryne maranguapensis</i> (Hoogmoed, Borges & Cascon, 1994)	Cassiano-Lima, D; Borges-Nojosa, DM; Cascon, P; Cechin, SZ	The reproductive mode of <i>Adelophryne maranguapensis</i> Hoogmoed, Borges & Cascon, 1994, (Anura, Eleutherodactylidae) an endemic and threatened species from Atlantic Forest remnants in northern Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2011
<i>Adelophryne maranguapensis</i> (Hoogmoed, Borges & Cascon, 1994)	Campos, FS; Brito, D; Sole, M	Threatened Amphibians and Their Conservation Status within the Protected Area Network in Northeastern Brazil	JOURNAL OF HERPETOLOGY	2013
<i>Adelophryne maranguapensis</i> (Hoogmoed, Borges & Cascon, 1994)	Lima, DC; Borges-Nojosa, DM; Cechin, SZ	The advertisement call of <i>Adelophryne maranguapensis</i> (Anura, Eleutherodactylidae)	ZOOTAXA	2014
<i>Adelophryne maranguapensis</i> (Hoogmoed, Borges & Cascon, 1994)	de Lima, AVP; Reis, AH; Amado, NG; Cassiano-Lima, D; Borges-Nojosa, DM; Oriá, RB; Abreu, JG	Developmental Aspects of the Direct-Developing Frog <i>Adelophryne maranguapensis</i>	GENESIS	2016

& Cascon, 1994)

<i>Adelophryne maranguapensis</i> (Hoogmoed, Borges & Cascon, 1994)	Cassiano-Lima, D; Lima, AVP; Fortunato, MEM; de Sousa, TA; de Castro, DP; Borges-Nojosa, DM; Cechin, SZ	Reproductive biology of direct developing and threatened frog <i>Adelophryne maranguapensis</i> (Anura, Eleutherodactylidae) reveals a cryptic reproductive mode for anurans and the first record of parental care for the genus	JOURNAL OF NATURAL HISTORY	2020
<i>Adelophryne mucronata</i> (Lourenço-de-Moraes, Solé & Toledo, 2012)	de Lima, A.V.P. and Reis, A.H. and Amado, N.G. and Cassiano-Lima, D. and Borges-Nojosa, D.M. and Oriá, R.B. and Abreu, J.G.	Developmental aspects of the direct-developing frog <i>Adelophryne maranguapensis</i>	GENESIS	2016
<i>Adelophryne mucronata</i> (Lourenço-de-Moraes, Solé & Toledo, 2012)	Lourenço-de-Moraes, R. and Dias, I.R. and Mira-Mendes, C.V. and de Oliveira, R.M. and Barth, A. and Ruas, D.S. and Vences, M. and Solé, M. and Bastos, R.P.	Diversity of miniaturized frogs of the genus <i>adelophryne</i> (anura: Eleutherodactylidae): A new species from the atlantic forest of northeast Brazil	PLOS ONE	2018
<i>Adelophryne pachydactyla</i> (Hogmoed, Borges & Cascon, 1994)	de Lima, A.V.P. and Reis, A.H. and Amado, N.G. and Cassiano-Lima, D. and Borges-Nojosa, D.M. and Oriá, R.B. and Abreu, J.G.	Developmental aspects of the direct-developing frog <i>Adelophryne maranguapensis</i>	GENESIS	2016
<i>Adelophryne pachydactyla</i> (Hogmoed, Borges & Cascon, 1994)	Dominato, RC; Cassini, CS; Silva, JG; Orrico, VGD	On the identity of <i>Adelophryne pachydactyla</i> Hoogmoed, Borges, and Cascon, 1994 (Brachycephaloidea: Eleutherodactylidae)	ZOOTAXA	2018
<i>Phyzelaphryne miriamae</i> (Heyer,	HEYER, WR; GASCON, C	COLLECTION NOTES AND CALL CHARACTERISTICS FOR ISCHNOCNEMA-	JOURNAL OF HERPETOLOGY	1995

1977)

QUIXENSIS AND PHYZELAPHRYS-  
MIRIAMAE (AMPHIBIA, ANURA,  
LEPTODACTYLIDAE)

<i>Phyzelaphryne miriamae</i> (Heyer, 1977)	Simoes, PI; Costa, JCL; Rojas-Runjaic, FJM; Gagliardi-Urrutia, G; Sturaro, MJ; Peloso, PLV; Castroviejo-Fisher, S	A new species of Phyzelaphryne Heyer, 1977 (Anura: Eleutherodactylidae) from the Japura River basin, with a discussion of the diversity and distribution of the genus	ZOOTAXA	2018
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Família: Hemiphractidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Fritziana fissilis</i> (Miranda-Ribeiro, 1920)	Folly, M. and Hepp, F. and Carvalho-E-Silva, S.P. and Duellman, W.E.	Taxonomic status and redescription of <i>Flectonotus ulei</i> (Anura: Hemiphractidae), with a key for the species of <i>Fritziana</i>	ZOOLOGIA	2014
<i>Fritziana fissilis</i> (Miranda-Ribeiro, 1920)	Walker, M. and Wachlevski, M. and Nogueira-Costa, P. and Garcia, P.C.A. and Haddad, C.F.B.	A New Species of <i>Fritziana</i> Mello-Leitão 1937 (Amphibia: Anura: Hemiphractidae) from the Atlantic Forest, Brazil	HERPETOLOGICA	2018
<i>Fritziana fissilis</i> (Miranda-Ribeiro, 1920)	Muscat, E. and Menegucci, R.C. and Tanaka, R.M. and Rotenberg, E. and de Toledo Moroti, M. and Pedrozo, M. and Stuginski, D.R. and	Natural history of the marsupial frog <i>Gastrotheca albolineata</i> (Anura: Hemiphractidae) in lowland Brazilian Atlantic Forest [História natural da perereca marsupial <i>Gastrotheca albolineata</i> (Anura:	PHYLLOMEDUSA	2020

	Sazima, I.	Hemiphractidae) na Mata Atlântica brasileira de baixada.]		
<i>Fritziana goeldii</i> (Boulenger, 1895)	Weygoldt, P. and Potsch De Carvalho E Silva, S.	Observations on mating, oviposition, egg sac formation and development in the egg-brooding frog, <i>Fritziana goeldii</i>	AMPHIBIA-REPTILIA	1991
<i>Fritziana goeldii</i> (Boulenger, 1895)	Haas, A.	Non-feeding and feeding tadpoles in hemiphractine frogs: Larval head morphology, heterochrony, and systematics of <i>Flectonotus goeldii</i> (Amphibia: Anura: Hylidae)	JOURNAL OF ZOOLOGICAL SYSTEMATICS AND EVOLUTIONARY RESEARCH	1996
<i>Fritziana goeldii</i> (Boulenger, 1895)	Walker, M. and Gasparini, J.L. and Haddad, C.F.B.	A new polymorphic species of egg-brooding frog of the genus <i>Fritziana</i> from southeastern Brazil (Anura: Hemiphractidae)	SALAMANDRA	2016
<i>Fritziana goeldii</i> (Boulenger, 1895)	Peixoto, M.A.A. and Guimarães, C.S. and da Silva, D.H. and Feio, R.N.	The occurrence of <i>Fritziana</i> Mello-Leitão, 1937 (Anura, Hemiphractidae) in Minas Gerais State, Southeastern Brazil: New records and distribution of the genus	CHECK LIST	2016
<i>Fritziana ohausi</i> (Wandolleck, 1907)	Heyer, W.R. and Rand, A.S. and Da Cruz, C.A.G. and Peixoto, O.L.	Decimations, extinctions, and colonizations of frog populations in southeast Brazil and their evolutionary implications	BIOTROPICA	1988
<i>Gastrotheca albolineata</i> (Lutz & Lutz, 1939)	Sachsse, R. and Izecksohn, E. and De Carvalho-E-Silva, S.P.	The systematic status of <i>Hyla albolineata</i> Lutz and Lutz, 1939 (Amphibia: Anura: Hylidae)	HERPETOLOGICA	1999
<i>Gastrotheca albolineata</i> (Lutz & Lutz, 1939)	De Carvalho-e-Silva, A.M.T. and Da Silva, G.R. and De Carvalho-e-Silva, S.P.	Anurans at Rio das Pedras Reserve, Mangaratiba, RJ, Brazil [Anuros da Reserva Rio das Pedras, Mangaratiba, RJ, Brasil]	BIOTA NEOTROPICA	2008
<i>Gastrotheca albolineata</i> (Lutz & Lutz, 1939)	Izecksohn, E. and De Carvalho-e-Silva, S.P.	The species of <i>Gastrotheca</i> Fitzinger at Organs Mountains, Rio de Janeiro State, Brazil (Amphibia: Anura: Amphignathodontidae)	REVISTA BRASILEIRA DE ZOOLOGIA	2008

<i>Gastrotheca albolineata</i> (Lutz & Lutz, 1939)	Pontes, R.C. and Murta-Fonseca, R.A. and Lourenço, A.C.C. and Maciel, D.B. and Martins, A.R. and Ramos, L.O.	New records and updated distribution map of <i>Gastrotheca albolineata</i> (Lutz and Lutz, 1939) (Amphibia: Anura: Hemiphractidae)	CHECK LIST	2012
<i>Gastrotheca albolineata</i> (Lutz & Lutz, 1939)	Muscat, E. and Menegucci, R.C. and Tanaka, R.M. and Rotenberg, E. and de Toledo Moroti, M. and Pedrozo, M. and Stuginski, D.R. and Sazima, I.	Natural history of the marsupial frog <i>Gastrotheca albolineata</i> (Anura: Hemiphractidae) in lowland Brazilian Atlantic Forest	PHYLLOMEDUSA	2020
<i>Gastrotheca ernestoi</i> (Miranda-Ribeiro, 1920)	Izecksohn, E. and De Carvalho-e-Silva, S.P.	The species of <i>Gastrotheca</i> Fitzinger at Organs Mountains, Rio de Janeiro State, Brazil (Amphibia: Anura: Amphignathodontidae)	REVISTA BRASILEIRA DE ZOOLOGIA	2008
<i>Gastrotheca ernestoi</i> (Miranda-Ribeiro, 1920)	Moura, M.R. and Motta, A.P. and Fernande, V.D. and Feio, R.N.	Herpetofauna from Serra do Brigadeiro, an Atlantic Forest remain in the state of Minas Gerais, Southeastern Brazil	BIOTA NEOTROPICA	2012
<i>Gastrotheca microdiscus</i> (Andersson, 1910)	Sachsse, R. and Izecksohn, E. and De Carvalho-E-Silva, S.P.	The systematic status of <i>Hyla albolineata</i> Lutz and Lutz, 1939 (Amphibia: Anura: Hylidae)	HERPETOLOGICA	1999
<i>Gastrotheca microdiscus</i> (Andersson, 1910)	Izecksohn, E. and De Carvalho-e-Silva, S.P.	The species of <i>Gastrotheca</i> Fitzinger at Organs Mountains, Rio de Janeiro State, Brazil (Amphibia: Anura: Amphignathodontidae)	REVISTA BRASILEIRA DE ZOOLOGIA	2008
<i>Gastrotheca microdiscus</i>	Monteiro, J.P.C. and Condez, T.H. and Malagoli,	The marsupial frog <i>Gastrotheca microdiscus</i> (Anura: Hemiphractidae) in South Brazil:	SALAMANDRA	2019

(Andersson, 1910) L.R. and De Nardin, E.C. and Haddad, C.F.B. Distribution, natural history, advertisement call and molecular genetics

Família: Hylidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Aplastodiscus albofrenatus</i> (Lutz, 1924)	Carvalho-E-Silva, AMPT; Carvalho-E-Silva, SP	New species of the Hyla albofrenata group, from the States of Rio de Janeiro and Sao Paulo, Brazil (Anura, Hylidae)	JOURNAL OF HERPETOLOGY	2005
<i>Aplastodiscus albofrenatus</i> (Lutz, 1924)	Faivovich, J; Haddad, CFB; Garcia, PCA; Frost, DR; Campbell, JA; Wheeler, WC	Systematic review of the frog family hylidae, with special reference to hylinae: phylogenetic analysis and taxonomic revision	BULLETIN OF THE AMERICAN MUSEUM OF NATURAL HISTORY	2005
<i>Aplastodiscus albofrenatus</i> (Lutz, 1924)	D'Heursel, A; Haddad, CFB	Anatomy of the oral cavity of hylid larvae from the genera <i>Aplastodiscus</i> , <i>Bokermannohyla</i> , and <i>Hypsiboas</i> (Amphibia, anura): Description and systematic implications	JOURNAL OF HERPETOLOGY	2007

<i>Aplastodiscus albofrenatus</i> (Lutz, 1924)	Carvalho, KA; Garcia, PCA; Recco-Pimentel, SM	NOR Dispersion, Telomeric Sequence Detection in Centromeric Regions and Meiotic Multivalent Configurations in Species of the <i>Aplastodiscus albofrenatus</i> Group (Anura, Hylidae)	CYTOGENETIC AND GENOME RESEARCH	2009
<i>Aplastodiscus albosignatus</i> (Lutz & Lutz, 1938)	Haddad, C.F.B. and Sawaya, R.J.	Reproductive modes of Atlantic Forest hylid frogs: A general overview and the description of a new mode	BIOTROPICA	2000
<i>Aplastodiscus albosignatus</i> (Lutz & Lutz, 1938)	Haddad, CFB; Faivovich, J; Garcia, PCA	The specialized reproductive mode of the treefrog <i>Aplastodiscus perviridis</i> (Anura : Hylidae)	AMPHIBIA-REPTILIA	2005
<i>Aplastodiscus albosignatus</i> (Lutz & Lutz, 1938)	Merces, ED; Junca, FA	Tadpoles of three species of <i>Aplastodiscus</i> Lutz, 1950 (Anura - Hylidae) occurring in the State of Bahia, Brazil	BIOTA NEOTROPICA	2010
<i>Aplastodiscus albosignatus</i> (Lutz & Lutz, 1938)	Gruber, S.L. and Zina, J. and Narimatsu, H. and Haddad, C.F.B. and Kasahara, S.	Comparative karyotype analysis and chromosome evolution in the genus <i>Aplastodiscus</i> (Cophomantini, Hylinae, Hylidae)	BMC GENETICS	2012
<i>Aplastodiscus albosignatus</i> (Lutz & Lutz, 1938)	Navarro-Lozano, A; Sanchez-Domene, D; Rossa-Feres, DC; Bosch, J; Sawaya, RJ	Are oral deformities in tadpoles accurate indicators of anuran chytridiomycosis?	PLOS ONE	2018
<i>Aplastodiscus arildae</i> (Cruz & Peixoto, 1987)	Carvalho-E-Silva, AMPT; Carvalho-E-Silva, SP	New species of the <i>Hyla albofrenata</i> group, from the States of Rio de Janeiro and Sao	JOURNAL OF HERPETOLOGY	2005

<i>Aplastodiscus arildae</i> (Cruz & Peixoto, 1987)	Orrico, VGD; Carvalho-e-Silva, AMPT; Carvalho-e-Silva, SP	Paulo, Brazil (Anura, Hylidae) Redescription of the advertisement call of <i>Aplastodiscus arildae</i> (Cruz & Peixoto) and description of the call of <i>Aplastodiscus weygoldti</i> (Cruz & Peixoto) with general notes about the genus in Southeastern Brazil (Anura, Hylidae)	REVISTA BRASILEIRA DE ZOOLOGIA	2006
<i>Aplastodiscus arildae</i> (Cruz & Peixoto, 1987)	Zina, J. and Haddad, C.F.B.	Courtship behavior of two treefrog species, <i>Aplastodiscus</i> <i>arildae</i> and <i>A. leucopygius</i> (Anura: Hylidae), from the Atlantic rainforest, southeastern Brazil	HERPETOLOGICAL REVIEW	2007
<i>Aplastodiscus arildae</i> (Cruz & Peixoto, 1987)	Eizemberg, R; Sabagh, LT; Mello, RDS	First record of myiasis in <i>Aplastodiscus arildae</i> (Anura : Hylidae) by <i>Notochaeta</i> <i>bufonivora</i> (Diptera : Sarcophagidae) in the Neotropical area	PARASITOLOGY RESEARCH	2008
<i>Aplastodiscus arildae</i> (Cruz & Peixoto, 1987)	Silva-Soares, T. and Valadares, A.P. and Koski, D.A. and Ferreira, R.B. and da Cruz, C.A.G.	New records and distribution of <i>Aplastodiscus arildae</i> (Cruz & Peixoto, 1985) (Amphibia, Anura, Hylidae) in the southeast of Brazil	HERPETOLOGY NOTES	2011
<i>Aplastodiscus arildae</i> (Cruz & Peixoto, 1987)	Gruber, S.L. and Zina, J. and Narimatsu, H. and Haddad,	Comparative karyotype analysis and chromosome evolution in	BMC GENETICS	2012

1987)	C.F.B. and Kasahara, S.	the genus <i>Aplastodiscus</i> (Cophomantini, Hylinae, Hylidae)		
<i>Aplastodiscus cavicola</i> (Cruz & Peixoto, 1985)	Pezzuti, TL; Leite, FSF; Pires, MRS; Garcia, PCD	The tadpole of <i>Aplastodiscus cavicola</i> (Cruz & Peixoto, 1985) (Amphibia, Anura, Hylidae)	ZOOTAXA	2010
<i>Aplastodiscus cavicola</i> (Cruz & Peixoto, 1985)	Merces, ED; Junca, FA	Tadpoles of three species of <i>Aplastodiscus</i> Lutz, 1950 (Anura - Hylidae) occurring in the State of Bahia, Brazil	BIOTA NEOTROPICA	2010
<i>Aplastodiscus cavicola</i> (Cruz & Peixoto, 1985)	Camurugi, F; Lima, TM; Merces, ED; Junca, FA	Anurans of the Reserva Ecologica da Michelin, Municipality of Igrapiuna, State of Bahia, Brazil	BIOTA NEOTROPICA	2010
<i>Aplastodiscus cavicola</i> (Cruz & Peixoto, 1985)	Silva-Soares, T; Scherrer, PV	Amphibians of Parque Estadual do Forno Grande, State of Espirito Santo, Southeastern Brazil: Species composition and conservation	NORTH-WESTERN JOURNAL OF ZOOLOGY	2013
<i>Aplastodiscus cavicola</i> (Cruz & Peixoto, 1985)	Santos, FJM; Protazio, AS; Moura, CWN; Junca, FA	Diet and food resource partition among benthic tadpoles of three anuran species in Atlantic Forest tropical streams	JOURNAL OF FRESHWATER ECOLOGY	2016
<i>Aplastodiscus ehrhardti</i> (Müller, 1924)	Faivovich, J; da Cruz, CAG; Peixoto, OL	The identity of <i>Hyla ehrhardti</i> Muller, 1924 (Anura, Hylidae)	JOURNAL OF HERPETOLOGY	2002
<i>Aplastodiscus ehrhardti</i> (Müller, 1924)	Carvalho-E-Silva, AMPT; Carvalho-E-Silva, SP	New species of the <i>Hyla albofrenata</i> group, from the States of Rio de Janeiro and Sao Paulo, Brazil (Anura, Hylidae)	JOURNAL OF HERPETOLOGY	2005
<i>Aplastodiscus</i>	Boquimpani-Freitas, L; Marra,	Temporal niche of acoustic	AMPHIBIA-REPTILIA	2007

<i>eugenioi</i> (Carvalho-e-Silva & Carvalho-e-Silva, 2005)	RV; Van Sluys, M; Rocha, CFD	activity in anurans: interspecific and seasonal variation in a neotropical assemblage from south-eastern Brazil		
<i>Aplastodiscus eugenioi</i> (Carvalho-e-Silva & Carvalho-e-Silva, 2005)	D'Heursel, A; Haddad, CFB	Anatomy of the oral cavity of hylid larvae from the genera <i>Aplastodiscus</i> , <i>Bokermannohyla</i> , and <i>Hypsiboas</i> (Amphibia, anura): Description and systematic implications	JOURNAL OF HERPETOLOGY	2007
<i>Aplastodiscus eugenioi</i> (Carvalho-e-Silva & Carvalho-e-Silva, 2005)	De Carvalho-e-Silva, A.M.T. and Da Silva, G.R. and De Carvalho-e-Silva, S.P.	Anurans at Rio das Pedras Reserve, Mangaratiba, RJ, Brazil	BIOTA NEOTROPICA	2008
<i>Aplastodiscus eugenioi</i> (Carvalho-e-Silva & Carvalho-e-Silva, 2005)	Van Sluys, M; Marra, RV; Boquimpani-Freitas, L; Rocha, CFD	Environmental Factors Affecting Calling Behavior of Sympatric Frog Species at an Atlantic Rain Forest Area, Southeastern Brazil	JOURNAL OF HERPETOLOGY	2012
<i>Aplastodiscus eugenioi</i> (Carvalho-e-Silva & Carvalho-e-Silva, 2005)	Gruber, S.L. and Zina, J. and Narimatsu, H. and Haddad, C.F.B. and Kasahara, S.	Comparative karyotype analysis and chromosome evolution in the genus <i>Aplastodiscus</i> (Cophomantini, Hylinae, Hylidae)	BMC GENETICS	2012
<i>Aplastodiscus eugenioi</i> (Carvalho-e-Silva & Carvalho-e-Silva, 2005)	Salles, R.O.L. and Pontes, R.C. and Silva-Soares, T.	New records and geographic distribution of <i>Aplastodiscus eugenioi</i> (Anura: Hylidae) in southeastern Brazil	HERPETOLOGY NOTES	2012
<i>Aplastodiscus eugenioi</i> (Carvalho-e-Silva & Carvalho-e-Silva, 2005)	de Miranda, RB; Abrunhosa, PA; da Silva, HR	Serenading for ten thousand years: The mating call of insular populations of the green treefrog	TROPICAL CONSERVATION SCIENCE	2016

<i>Silva, 2005)</i>		Aplastodiscus eugenioi (Anura: Hylidae)		
<i>Aplastodiscus eugenioi (Carvalho-e-Silva &amp; Carvalho-e-Silva, 2005)</i>	Jordani, MX; de Melo, LSO; Queiroz, CD; Rossa-Feres, DD; Garey, MV	Tadpole community structure in lentic and lotic habitats: richness and diversity in the Atlantic Rainforest lowland	HERPETOLOGICAL JOURNAL	2017
<i>Aplastodiscus eugenioi (Carvalho-e-Silva &amp; Carvalho-e-Silva, 2005)</i>	Sasso, T; Lopes, CM; Valentini, A; Dejean, T; Zarnudio, KR; Haddad, CFB; Martins, M	Environmental DNA characterization of amphibian communities in the Brazilian Atlantic forest: Potential application for conservation of a rich and threatened fauna	BIOLOGICAL CONSERVATION	2017
<i>Aplastodiscus ibirapitanga (Cruz, Pimenta &amp; Silvano, 2003)</i>	Mercês, E.A. and Juncá, F.A.	Tadpoles of three species of <i>aplastodiscus lutz</i> , 1950 (Anura - Hylidae) occurring in the state of Bahia, Brazil	BIOTA NEOTROPICA	2010
<i>Aplastodiscus leucopygius (Cruz &amp; Peixoto, 1985)</i>	Zina, J; Haddad, CFB	Ecology and reproductive biology of two species of <i>Aplastodiscus</i> (Anura : Hylidae) in the Atlantic forest, Brazil	JOURNAL OF NATURAL HISTORY	2006
<i>Aplastodiscus leucopygius (Cruz &amp; Peixoto, 1985)</i>	Gruber, S.L. and Zina, J. and Narimatsu, H. and Haddad, C.F.B. and Kasahara, S.	Comparative karyotype analysis and chromosome evolution in the genus <i>Aplastodiscus</i> (Cophomantini, Hylinae, Hylidae)	BMC GENETICS	2012
<i>Aplastodiscus leucopygius (Cruz &amp; Peixoto, 1985)</i>	Ferrante, L. and Sacramento, M. and Angulo, A.	Defensive behaviour in <i>Aplastodiscus leucopygius</i> (Cruz and Peixoto, 1985) (Anura: Hylidae)	HERPETOLOGY NOTES	2014
<i>Aplastodiscus</i>	de Assis, AB; Barreto, CC;	Skin microbiota in frogs from the	PLOS ONE	2017

<i>leucopygius</i> (Cruz & Peixoto, 1985)	Navas, CA	Brazilian Atlantic Forest: Species, forest type, and potential against pathogens		
<i>Aplastodiscus perviridis</i> (Lutz, 1950)	LUTZ, B.	[Hylidae in the Adolpho Lutz Collection of the Instituto Oswaldo Cruz. V. Mode of locomotion and structure of hand and foot; Va. Phyllomedusa (Pithecopus) burmeisteri distincta A. Lutz; Vb. <i>Aplastodiscus perviridis</i> A. Lutz]	MEMORIAS DO INSTITUTO OSWALDO CRUZ	1950
<i>Aplastodiscus perviridis</i> (Lutz, 1950)	FEITOSA, VLC; RECCOPIMENTEL, SM; CARDOSO, AJ	STRUCTURAL CHROMOSOMAL ALTERATIONS IN HYLALBOPUNCTATA AND APLASTODISCUS-PERVIRIDIS (ANURA, HYLIDAE) FROM THE MORRO DO FERRO REGION OF MINAS-GERAIS	REVISTA BRASILEIRA DE GENETICA	1995
<i>Aplastodiscus perviridis</i> (Lutz, 1950)	Haddad, CFB; Faivovich, J; Garcia, PCA	The specialized reproductive mode of the treefrog <i>Aplastodiscus perviridis</i> (Anura : Hylidae)	AMPHIBIA-REPTILIA	2005
<i>Aplastodiscus perviridis</i> (Lutz, 1950)	Toledo, L.F. and Araújo, O.G.S. and Guimarães, L.D. and Lingnau, R. and Haddad, C.F.B.	Visual and acoustic signaling in three species of Brazilian nocturnal tree frogs (anura, hylidae)	PHYLLOMEDUSA	2007
<i>Aplastodiscus perviridis</i> (Lutz, 1950)	Carvalho, K.A. and Garcia, P.C. and Recco-Pimentel, S.M.	Cytogenetic comparison of tree frogs of the genus <i>Aplastodiscus</i> and the <i>Hypsiboas faber</i> group	GENETICS AND MOLECULAR RESEARCH	2009

(Anura, Hylidae)				
<i>Aplastodiscus perviridis</i> (Lutz, 1950)	Gruber, SL; Zina, J; Narimatsu, H; Haddad, CFB; Kasahara, S	Comparative karyotype analysis and chromosome evolution in the genus <i>Aplastodiscus</i> (Cophomantini, Hylinae, Hylidae)	BMC GENETICS	2012
<i>Aplastodiscus perviridis</i> (Lutz, 1950)	de Oliveira, M. and Moser, C.F. and de Avila, F.R. and Bueno, J.A. and Tozetti, A.M.	Diet of <i>aplastodiscus perviridis</i> lutz 1950 (Anura, hylidae) in subtemperate forests of Southern Brazil	NEOTROPICAL BIOLOGY AND CONSERVATION	2017
<i>Aplastodiscus perviridis</i> (Lutz, 1950)	Portela, AAB; dos Santos, TG; dos Anjos, LA	Changes in land use affect anuran helminths in the South Brazilian grasslands	JOURNAL OF HELMINTHOLOGY	2020
<i>Aplastodiscus perviridis</i> (Lutz, 1950)	Potrich, AP; Santos-Pereira, M; Toffolo, C; Ascoli-Morrete, T; Soares, JP; Zanella, N	Anurans of a remnant of Mixed Rainforest in southern Brazil	BIOTA NEOTROPICA	2020
<i>Aplastodiscus sibilatus</i> (Cruz, Pimenta & Silvano, 2003)	Merces, ED; Junca, FA	Tadpoles of three species of <i>Aplastodiscus</i> Lutz, 1950 (Anura - Hylidae) occurring in the State of Bahia, Brazil	BIOTA NEOTROPICA	2010
<i>Aplastodiscus sibilatus</i> (Cruz, Pimenta & Silvano, 2003)	Lisboa, BS; Neves, JMD; do Nascimento, FAC; Tavares-Bastos, L; Mott, T	New records of <i>Batrachochytrium dendrobatidis</i> in the Atlantic forest of Northeastern Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2013
<i>Aplastodiscus sibilatus</i> (Cruz, Pimenta & Silvano, 2003)	Valencia-Aguilar, A; Vital, MVC; Vital, MVC; Mott, T	Seasonality, Environmental Factors, and Host Behavior Linked to Disease Risk in Stream-Dwelling Tadpoles	HERPETOLOGICA	2016
<i>Aplastodiscus sibilatus</i> (Cruz,	Berneck, BVM; Haddad, CFB; Lyra, ML; Cruz, CAG; Faivovich,	The Green Clade grows: A phylogenetic analysis of	MOLECULAR PHYLOGENETICS AND EVOLUTION	2016

<i>Pimenta &amp; Silvano, 2003)</i>	J	Aplastodiscus (Anura; Hylidae)		
<i>Aplastodiscus sibilatus (Cruz, Pimenta &amp; Silvano, 2003)</i>	Santos, FJM; Protazio, AS; Moura, CWN; Junca, FA	Diet and food resource partition among benthic tadpoles of three anuran species in Atlantic Forest tropical streams	JOURNAL OF FRESHWATER ECOLOGY	2016
<i>Aplastodiscus weygoldti (Cruz &amp; Peixoto, 1987)</i>	Orrico, V.G.D. and Carvalho-e-Silva, A.M.P.T. and Carvalho-e-Silva, S.P.	Redescription of the advertisement call of <i>Aplastodiscus arildae</i> (Cruz & Peixoto) and description of the call of <i>Aplastodiscus weygoldti</i> (Cruz & Peixoto) with general notes about the genus in Southeastern Brazil (Anura, Hylidae)	REVISTA BRASILEIRA DE ZOOLOGIA	2006
<i>Aplastodiscus weygoldti (Cruz &amp; Peixoto, 1987)</i>	da Silva, G.R. and de Luna-Dias, C. and Hepp, F.S.F.S. and de Carvalho-e-Silva, A.M.P.T. and de Carvalho-e-Silva, S.P.	New record of <i>Aplastodiscus weygoldti</i> (Cruz & Peixoto, 1987) in the municipality of Mimoso do Sul, Espírito Santo State, southeastern Brazil (Anura, Hylidae)	HERPETOLOGY NOTES	2012
<i>Bokermannohyla alvarengai (Bokermann, 1956)</i>	Tattersall, GJ; Eterovick, PC; de Andrade, DV	Tribute to R.G. Boutilier: Skin colour and body temperature changes in basking <i>Bokermannohyla alvarengai</i> (Bokermann 1956)	JOURNAL OF EXPERIMENTAL BIOLOGY	2006
<i>Bokermannohyla alvarengai (Bokermann, 1956)</i>	Lugli, L; Haddad, CFB	New species of <i>Bokermannohyla</i> (Anura, Hylidae) from Central Bahia, Brazil	JOURNAL OF HERPETOLOGY	2006

<i>Bokermannohyla alvarengai</i> (Bokermann, 1956)	Eterovick, PC; Oliveira, FFR; Tattersall, GJ	Threatened tadpoles of <i>Bokermannohyla alvarengai</i> (Anura: Hylidae) choose backgrounds that enhance crypsis potential	BIOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	2010
<i>Bokermannohyla alvarengai</i> (Bokermann, 1956)	Centeno, F.C. and Junior, M.T. and Recoder, R. and Andrade, D.V. and Rodrigues, M.T.	Updated distribution map of <i>Acratosaura mentalis</i> (Squamata, Gymnophthalmidae) with a note on feeding ecology of the treefrog <i>Bokermannohyla alvarengai</i> (Anura, Hylidae)	HERPETOLOGY NOTES	2014
<i>Bokermannohyla alvarengai</i> (Bokermann, 1956)	Centeno, FC; Antoniazzi, MM; Andrade, DV; Kodama, RT; Sciani, JM; Pimenta, DC; Jared, C	Anuran skin and basking behavior: The case of the treefrog <i>Bokermannohyla alvarengai</i> (Bokermann, 1956)	JOURNAL OF MORPHOLOGY	2015
<i>Bokermannohyla alvarengai</i> (Bokermann, 1956)	Lima, NGD; do Carmo, AO; Martins, APV; de Souza, RCC; Kalapothakis, E; Eterovick, PC	Complete mitochondrial genome sequence of the high-altitude Brazilian tree frog <i>Bokermannohyla alvarengai</i> (Anura, Hylidae)	MITOCHONDRIAL DNA PART B-RESOURCES	2017
<i>Bokermannohyla alvarengai</i> (Bokermann, 1956)	Bang, DL; Rocha, PC; Leal, F; Leite, FSF	A grave drum at rocky springs: the vocalization of <i>Bokermannohyla alvarengai</i> (Anura: Hylidae) from the Espinhaco Range, southeastern Brazil, with notes on its natural history	ZOOTAXA	2020
<i>Bokermannohyla caramaschii</i> (Napoli,	Napoli, M. and Encarnaç�o, L. and Cunha, M. and Abreu, R.	Paradoxical geographic distributions, new record, and	HERPETOLOGY NOTES	2011

2005)	and Herrera, J.	corrections of Bokermannohyla circumdata (Cope, 1870) and B. caramaschii (Napoli, 2005) (Amphibia: Anura: Hylidae)		
<i>Bokermannohyla caramaschii</i> (Napoli, 2005)	Pezzuti, T.L. and Santos, M.T.T. and Martins, S.V. and Leite, F.S.F. and Garcia, P.C.A. and Faivovich, J.	The tadpoles of two species of the Bokermannohyla circumdata group (Hylidae, Cophomantini)	ZOOTAXA	2015
<i>Bokermannohyla carvalhoi</i> (Peixoto, 1981)	De Carvalho, T.R. and Giaretta, A.A. and Magrini, L.	A new species of the Bokermannohyla circumdata group (Anura: Hylidae) from southeastern Brazil, with bioacoustic data on seven species of the genus	ZOOTAXA	2012
<i>Bokermannohyla carvalhoi</i> (Peixoto, 1981)	Folly, M. and Bezerra, A.M. and Ruggeri, J. and Hepp, F. and Telles de carvalho-e-Silva, A.M.P. and Gomes, M.R. and de Carvalho-e-Silva, S.P.	Anuran fauna of the high-elevation areas of the parque nacional da serra dos órgãos (PARNASO), Southeastern Brazil	OECOLOGIA AUSTRALIS	2016
<i>Bokermannohyla circumdata</i> (Cope, 1871)	POMBAL, JP; HADDAD, CFB	HYLA-LUCTUOSA, A NEW TREEFROG FROM SOUTHEASTERN BRAZIL (AMPHIBIA, HYLIDAE)	HERPETOLOGICA	1993
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Eterovick, PC; Brandao, RA	A description of the tadpoles and advertisement calls of members of the Hyla pseudopseudis group	JOURNAL OF HERPETOLOGY	2001
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Garcia, PCA; Vinciprova, G; Haddad, CFB	The taxonomic status of Hyla pulchella joaquini (Anura : Hylidae) with description of its	HERPETOLOGICA	2003

<i>Bokermannohyla circumdata</i> (Cope, 1871)	Napoli, MF; Caramaschi, U	tadpole and vocalization Two new species of the <i>Hyla circumdata</i> group from Serra do Mar and Serra da Mantiqueira, Southeastern Brazil, with description of the advertisement call of <i>Hyla ibitipoca</i> (Anura, Hylidae)	COPEIA	2004
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Faivovich, J; Garcia, PCA; Ananias, F; Lanari, L; Basso, NG; Wheeler, WC	A molecular perspective on the phylogeny of the <i>Hyla pulchella</i> species group (Anura, Hylidae)	MOLECULAR PHYLOGENETICS AND EVOLUTION	2004
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Napoli, MF	A new species allied to <i>Hyla circumdata</i> (Anura : Hylidae) from Serra da Mantiqueira, southeastern Brazil	HERPETOLOGICA	2005
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Faivovich, J. and Haddad, C.F.B. and Garcia, P.C.A. and Frost, D.R. and Campbell, J.A. and Wheeler, W.C.	Systematic review of the frog family Hylidae, with special reference to Hylineae: Phylogenetic analysis and taxonomic revision	BULLETIN OF AMERICAN MUSEUM OF NATURAL HISTORY	2005
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Napoli, MF; Junca, FA	A new species of the <i>Bokermannohyla circumdata</i> group (Amphibia : Anura : Hylidae) from Chapada Diamantina, State of Bahia, Brazil	ZOOTAXA	2006
<i>Bokermannohyla circumdata</i> (Cope, 1871)	De Carvalho-e-Silva, A.M.T. and Da Silva, G.R. and De Carvalho-e-Silva, S.P.	Anurans at Rio das Pedras Reserve, Mangaratiba, RJ, Brazil	BIOTA NEOTROPICA	2008

<i>Bokermannohyla circumdata</i> (Cope, 1871)	Napoli, MF; Pimenta, BVS	A New Species of the Bokermannohyla circumdata Group (Anura: Hylidae) from the Coastal Forests of Bahia, Northeastern Brazil	COPEIA	2009
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Napoli, M. and Encarnaç�o, L. and Cunha, M. and Abreu, R. and Herrera, J.	Paradoxical geographic distributions, new record, and corrections of Bokermannohyla circumdata (Cope, 1870) and B. caramaschii (Napoli, 2005) (Amphibia: Anura: Hylidae)	HERPETOLOGY NOTES	2011
<i>Bokermannohyla circumdata</i> (Cope, 1871)	De Carvalho, TR; Giaretta, AA; Magrini, L	A new species of the Bokermannohyla circumdata group (Anura: Hylidae) from southeastern Brazil, with bioacoustic data on seven species of the genus	ZOOTAXA	2012
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Gaiga, R; Loiola, C; Mangia, S; Pirani, RM	Advertisement Call and Tadpoles of Bokermannohyla vulcaniae (Vasconcelos and Giaretta, 2003) (Amphibia: Anura: Hylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2013
<i>Bokermannohyla circumdata</i> (Cope, 1871)	de Carvalhou, TR; Giaretta, AA	A reappraisal of the geographic distribution of Bokermannohyla sazimai (Anura: Hylidae) through morphological and bioacoustic approaches	PHYLLomedUSA	2013
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Silva, E.A.P. and da Silva, E.T. and Pirani, R.M. and M�angia, S.	Distress calls of two species of the Bokermannohyla circumdata group (Amphibia, Anura, Hylidae)	HERPETOLOGY NOTES	2014

<i>Bokermannohyla circumdata</i> (Cope, 1871)	Pezzuti, TL; Santos, MTT; Martins, SV; Leite, FSF; Garcia, PCA; Faivovich, J	The tadpoles of two species of the Bokermannohyla circumdata group (Hylidae, Cophomantini)	ZOOTAXA	2015
<i>Bokermannohyla circumdata</i> (Cope, 1871)	Nogueira-Costa, P. and Almeida-Santos, P. and Segadilha, J.L. and Rocha, C.F.D.	Predation on egg clutch of Bokermannohyla circumdata (Anura: Hylidae) by the crab Trichodactylus fluviatilis (Crustacea: Trichodactylidae)	HERPETOLOGY NOTES	2016
<i>Bokermannohyla circumdata</i> (Cope, 1871)	D'Bastiani, E; Teixeira, CP; De La Torre, GM; Dudczak, AC; dos Santos, LE; Silva, ALF; Oda, FH; Mello-Patiu, CA; Campiao, KM	How deadly sarcophagid fly larvae are for anurans? New interactions and review to Neotropical region	PARASITOLOGY RESEARCH	2020
<i>Bokermannohyla hylax</i> (Heyer, 1985)	Bertoluci, J; Xavier, V; Cassimiro, J	Description of the tadpole of Hyla hylax Heyer, 1985 (Anura, Hylidae) with notes on its ecology	AMPHIBIA-REPTILIA	2003
<i>Bokermannohyla ibitiguara</i> (Heyer, 1985)	Nali, RC; Prado, CPA	Habitat use, reproductive traits and social interactions in a stream-dweller treefrog endemic to the Brazilian Cerrado	AMPHIBIA-REPTILIA	2012
<i>Bokermannohyla ibitiguara</i> (Heyer, 1985)	Nali, RC; Prado, CPA	Complex Call with Different Messages in Bokermannohyla ibitiguara (Anura, Hylidae), a Gladiator Frog of the Brazilian Cerrado	JOURNAL OF HERPETOLOGY	2014
<i>Bokermannohyla ibitiguara</i> (Heyer, 1985)	Nali, RC; Zamudio, KR; Prado, CPA	Microsatellite markers for Bokermannohyla species (Anura, Hylidae) from the Brazilian	AMPHIBIA-REPTILIA	2014

Cerrado and Atlantic Forest domains				
<i>Bokermannohyla ibitiguara</i> (Heyer, 1985)	Nali, RC; Prado, CPA	The fight call of <i>Bokermannohyla ibitiguara</i> (Anura: Hylidae): first record for the genus	SALAMANDRA	2014
<i>Bokermannohyla ibitiguara</i> (Heyer, 1985)	Turin, RAF; Nali, RC; Prado, CPA	Intraspecific call variation in a Neotropical gladiator frog with a complex advertisement call	AMPHIBIA-REPTILIA	2018
<i>Bokermannohyla ibitiguara</i> (Heyer, 1985)	Nali, RC; Becker, CG; Zamudio, KR; Prado, CPA	Topography, more than land cover, explains genetic diversity in a Neotropical savanna tree frog	DIVERSITY AND DISTRIBUTIONS	2020
<i>Bokermannohyla ibitipoca</i> (Caramaschi & Feio, 1990)	Napoli, MF; Caramaschi, U	Two new species of the <i>Hyla circumdata</i> group from Serra do Mar and Serra da Mantiqueira, Southeastern Brazil, with description of the advertisement call of <i>Hyla ibitipoca</i> (Anura, Hylidae)	COPEIA	2004
<i>Bokermannohyla ibitipoca</i> (Caramaschi & Feio, 1990)	Magalhaes, FDM; Neves, MDO; Da Fonseca, EM; De Carvalho, RMH	The tadpole of <i>Bokermannohyla ibitipoca</i> (Caramaschi & Feio, 1990) (Anura, Hylidae)	ZOOTAXA	2012
<i>Bokermannohyla ibitipoca</i> (Caramaschi & Feio, 1990)	Santos, P.S. and da Silva, E.T. and Fehlberg, B.H.B. and Santos, M.T.T. and Zaidan, B.F. and Garcia, P.C.A.	Amphibia, Anura, <i>Hylodes babax</i> Heyer, 1982 (Hylodidae), <i>Dendropsophus ruschii</i> (Weygoldt and Peixoto, 1987) and <i>Bokermannohyla ibitipoca</i> (Caramaschi and Feio, 1990) (Hylidae): Distribution extension	CHECK LIST	2012

		and geographic distribution map		
<i>Bokermannohyla ibitipoca</i> (Caramaschi & Feio, 1990)	Pereira, EA; Folly, H; Lacerda, JVA; Reboucas, R	Release call of <i>Bokermannohyla ibitipoca</i> Caramaschi & Feio, 1990 (Anura, Hylidae)	ZOOTAXA	2019
<i>Bokermannohyla ibitipoca</i> (Caramaschi & Feio, 1990)	Pereira, EA; Neves, MD; da Rocha, LCL; Heitor, RC; Santana, DJ	New records of <i>Bokermannohyla ibitipoca</i> (Anura, Hylidae)	CALDASIA	2020
<i>Bokermannohyla itapoty</i> (Lugli & Haddad, 2006)	Giaretta, A. and Brandao, T.F. and Martins, L.B.	On the advertisement call of <i>Bokermannohyla oxente</i> Lugli and Haddad, 2006 (Anura, Hylidae)	NEOTROPICAL BIODIVERSITY	2016
<i>Bokermannohyla lucianae</i> (Napoli & Pimenta, 2003)	Dias, I.R. and Medeiros, T.T. and Solé, M. and Pimenta, B.V.S.	Amphibia, Anura, Hylidae, <i>bokermannohyla lucianae</i> (Napoli and Pimenta, 2003): Distribution extension and geographic distribution map	CHECK LIST	2011
<i>Bokermannohyla lucianae</i> (Napoli & Pimenta, 2003)	De Mercês, E.A. and Camurugi, F. and Barreto, G.S. and Solé, M. and Juncá, F.A.	The tadpole of <i>Bokermannohyla lucianae</i> (Napoli & Pimenta 2003) (Amphibia, Anura, Hylidae)	ZOOTAXA	2015
<i>Bokermannohyla luctuosa</i> (Pombal & Haddad, 1993)	POMBAL, JP; HADDAD, CFB	HYLA-LUCTUOSA, A NEW TREEFROG FROM SOUTHEASTERN BRAZIL (AMPHIBIA, HYLIDAE)	HERPETOLOGICA	1993
<i>Bokermannohyla luctuosa</i> (Pombal & Haddad, 1993)	D'Heursel, A. and Haddad, C.F.B.	Anatomy of the oral cavity of hylid larvae from the genera <i>Aplastodiscus</i> , <i>Bokermannohyla</i> , and <i>Hypsiboas</i> (Amphibia, Anura): Description and systematic implications	JOURNAL OF HERPETOLOGY	2007

<i>Bokermannohyla luctuosa</i> (Pombal & Haddad, 1993)	Lima, SS; Marun, B; Alves, PV; Bain, O	OCHOTERENELLA ESSLINGERI N. SP (NEMATODA: ONCHOCERCIDAE: WALTONELLINAE) FROM BOKERMANNOHYLA LUCTUOSA (ANURA: HYLIDAE) IN MINAS GERAIS, BRAZIL, WITH NOTES ON PARAOCHOTERENELLA PURNOMO & BANGS, 1999	PARASITE	2012
<i>Bokermannohyla luctuosa</i> (Pombal & Haddad, 1993)	De Carvalho, TR; Giaretta, AA; Magrini, L	A new species of the Bokermannohyla circumdata group (Anura: Hylidae) from southeastern Brazil, with bioacoustic data on seven species of the genus	ZOOTAXA	2012
<i>Bokermannohyla luctuosa</i> (Pombal & Haddad, 1993)	Moroti, M.T. and Sestito, G. and Pedrozo, M. and Machado, I.F. and Santana, D.S.	Defensive behaviours in Bokermannohyla luctuosa (Pombal and Haddad, 1993) (Anura, Hylidae)	HERPETOLOGY NOTES	2018
<i>Bokermannohyla luctuosa</i> (Pombal & Haddad, 1993)	Zornosa-Torres, C; Toledo, LF	Courtship Behavior and Advertisement Call Geographic Variation of Bokermannohyla luctuosa (Pombal Jr. and Haddad, 1993) (Hylidae, Cophomantini)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2019
<i>Bokermannohyla martinsi</i> (Bokermann, 1964)	Faivovich, J; Lugli, L; Lourenco, ACC; Haddad, CFB	A NEW SPECIES OF THE BOKERMANNOHYLA MARTINSI GROUP FROM CENTRAL BAHIA, BRAZIL WITH COMMENTS ON BOKERMANNOHYLA (ANURA:	HERPETOLOGICA	2009

HYLIDAE)				
<i>Bokermannohyla martinsi</i> (Bokermann, 1964)	Leite, FSF; Eterovick, PC	Description of the Tadpole of <i>Bokermannohyla martinsi</i> (Anura: Hylidae), Morphological and Ecological Comparison with Related <i>Bokermannohyla</i> Tadpoles	JOURNAL OF HERPETOLOGY	2010
<i>Bokermannohyla martinsi</i> (Bokermann, 1964)	Lima, NGD; de Lima, RCL; Dias, JEM; Torres, PF; Eterovick, PC	Spatial niche variation in two sympatric species of <i>Bokermannohyla</i> (Anura: Hylidae) in southeastern Brazil	JOURNAL OF NATURAL HISTORY	2014
<i>Bokermannohyla martinsi</i> (Bokermann, 1964)	Pinheiro, PDP; Taucce, PPG; Leite, FSF; Garcia, PCD	The advertisement call of the endemic <i>Bokermannohyla martinsi</i> (Bokermann, 1964) (Anura: Hylidae) from southern Espinhaco range, southeastern Brazil	ZOOTAXA	2014
<i>Bokermannohyla martinsi</i> (Bokermann, 1964)	Lima, RCL; Dias, JEM; Lima, NGS; Torres, PF; Eterovick, PC	Escape Response of Tadpoles of Two Species of <i>Bokermannohyla</i> (Anura, Hylidae) to Simulated Threat	JOURNAL OF HERPETOLOGY	2015
<i>Bokermannohyla martinsi</i> (Bokermann, 1964)	Gontijo, ASB; Espanha, J; Eterovick, PC	Is tadpole coloration adaptive against bird predation?	ACTA ETHOLOGICA	2018
<i>Bokermannohyla martinsi</i> (Bokermann, 1964)	Eterovick, PC; Mendes, IS; Kloh, JS; Pinheiro, LT; Vaclav, ABHP; Santos, T; Gontijo, ASB	Tadpoles respond to background colour under threat	SCIENTIFIC REPORTS	2018
<i>Bokermannohyla martinsi</i> (Bokermann, 1964)	de Magalhaes, RF; Lacerda, JVA; Reis, LD; Garcia, PCA;	Sexual Dimorphism in <i>Bokermannohyla martinsi</i>	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2018

1964)	Pinheiro, PDP	(Bokermann, 1964) (Anura, Hylidae) with a Report of Male-Male Combat		
<i>Bokermannohyla martinsi</i> (Bokermann, 1964)	Melo, GR; Sole, M; Eterovick, PC	Invisible or fearless: tadpole response to predator cues depends on color	ETHOLOGY ECOLOGY & EVOLUTION	2021
<i>Bokermannohyla nanuzae</i> (Bokermann & Sazima, 1973)	Napoli, MF; Caramaschi, U	Two new species of the Hyla circumdata group from Serra do Mar and Serra da Mantiqueira, Southeastern Brazil, with description of the advertisement call of Hyla ibitipoca (Anura, Hylidae)	COPEIA	2004
<i>Bokermannohyla nanuzae</i> (Bokermann & Sazima, 1973)	Lima, NGD; Gontijo, ASB; Eterovick, PC	Breeding behaviour of <i>Bokermannohyla nanuzae</i> (Anura: Hylidae) at an Atlantic Forest site in southeastern Brazil	JOURNAL OF NATURAL HISTORY	2014
<i>Bokermannohyla nanuzae</i> (Bokermann & Sazima, 1973)	Lima, NGD; de Lima, RCL; Dias, JEM; Torres, PF; Eterovick, PC	Spatial niche variation in two sympatric species of <i>Bokermannohyla</i> (Anura: Hylidae) in southeastern Brazil	JOURNAL OF NATURAL HISTORY	2014
<i>Bokermannohyla nanuzae</i> (Bokermann & Sazima, 1973)	Walker, M; Lourenco, ACC; Pimenta, BVS; Nascimento, LB	Morphological variation, advertisement call, and tadpoles of <i>Bokermannohyla nanuzae</i> (Bokermann, 1973), and taxonomic status of B-feioi (Napoli & Caramaschi, 2004) (Anura, Hylidae, Cophomantini)	ZOOTAXA	2015
<i>Bokermannohyla</i>	Lima, RCL; Dias, JEM; Lima,	Escape Response of Tadpoles of	JOURNAL OF HERPETOLOGY	2015

<i>nanuzae</i> (Bokermann & Sazima, 1973)	NGS; Torres, PF; Eterovick, PC	Two Species of Bokermannohyla (Anura, Hylidae) to Simulated Threat		
<i>Bokermannohyla oxente</i> (Lugli & Haddad, 2006)	Giaretta, A. and Brandao, T.F. and Martins, L.B.	On the advertisement call of <i>Bokermannohyla oxente</i> Lugli and Haddad, 2006 (Anura, Hylidae)	NEOTROPICAL BIODIVERSITY	2016
<i>Bokermannohyla oxente</i> (Lugli & Haddad, 2006)	Souza, U.F. and Souza Júnior, J.A.M. and Dos Santos, L.A.S. and Santos, A.G.M.M.F. and Guimarães, F.P.B.B. and de Moura, G.J.B. and Tinôco, M.S.	Antipredator mechanisms of <i>bokermannohyla oxente lugli</i> and <i>haddad, 2006</i> in the northeast of brazil	HERPETOLOGY NOTES	2020
<i>Bokermannohyla pseudopseudis</i> (Miranda-Ribeiro, 1937)	Eterovick, PC; Brandao, RA	A description of the tadpoles and advertisement calls of members of the <i>Hyla pseudopseudis</i> group	JOURNAL OF HERPETOLOGY	2001
<i>Bokermannohyla pseudopseudis</i> (Miranda-Ribeiro, 1937)	Costa, GC; Vieira, GHC; Teixeira, RD; Garda, AA; Colli, GR; Bao, SN	An ultrastructural comparative study of the sperm of <i>Hyla pseudopseudis</i> , <i>Scinax rostratus</i> , and <i>S-squalirostris</i> (Amphibia : Anura : Hylidae)	ZOOMORPHOLOGY	2004
<i>Bokermannohyla pseudopseudis</i> (Miranda-Ribeiro, 1937)	Lugli, L; Haddad, CFB	A new species of the <i>Bokermannohyla pseudopseudis</i> group from central Bahia, Brazil (Amphibia, Hylidae)	HERPETOLOGICA	2006
<i>Bokermannohyla pseudopseudis</i> (Miranda-Ribeiro, 1937)	Leite, FSF; Pezzuti, TL; Drummond, LD	A NEW SPECIES OF <i>BOKERMANNOHYLA</i> FROM THE ESPINHACO RANGE, STATE OF MINAS GERAIS, SOUTHEASTERN	HERPETOLOGICA	2011

BRAZIL				
<i>Bokermannohyla pseudopseudis</i> (Miranda-Ribeiro, 1937)	Leite, FSF; Pezzuti, TL; Garcia, PCD	A NEW SPECIES OF THE BOKERMANNOHYLA PSEUDOPSEUDIS GROUP FROM THE ESPINHACO RANGE, CENTRAL BAHIA, BRAZIL (ANURA: HYLIDAE)	HERPETOLOGICA	2012
<i>Bokermannohyla pseudopseudis</i> (Miranda-Ribeiro, 1937)	Brandao, RA; De Magalhaes, RF; Garda, AA; Campos, LA; Sebben, A; Maciel, NM	A new species of Bokermannohyla (Anura: Hylidae) from highlands of Central Brazil	ZOOTAXA	2012
<i>Bokermannohyla pseudopseudis</i> (Miranda-Ribeiro, 1937)	Ramalho, ACD; De Paula, CD; Catao-Dias, JL; Vilarinho, B; Brandao, RA	First record of Batrachochytrium dendrobatidis in two endemic Cerrado hylids, Bokermannohyla pseudopseudis and Bokermannohyla sapiranga, with comments on chytridiomycosis spreading in Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2013
<i>Bokermannohyla pseudopseudis</i> (Miranda-Ribeiro, 1937)	Magalhaes, FD; Mercês, ED; Santana, DJ; Junca, FA; Napoli, MF; Garda, AA	The Tadpole of Bokermannohyla flavopicta Leite, Pezzuti and Garcia, 2012 and Oral Cavity Anatomy of the Tadpole of B-oxente Lugli and Haddad, 2006 (Anura: Hylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2015
<i>Bokermannohyla pseudopseudis</i> (Miranda-Ribeiro, 1937)	de Magalhaes, RF; Garda, AA; Marques, NCS; Brandao, RA	Sexual dimorphism and resource utilisation by the Veadeiros waterfall frog Bokermannohyla pseudopseudis (Anura: Hylidae)	SALAMANDRA	2016

<i>Bokermannohyla sagarana</i> (Leite, Pezzuti & Drummond, 2011)	Leite, F.S.F. and Pezzuti, T.L. and De Oliveira Drummond, L.	A new species of bokermannohyla from the espinhao range, State of Minas Gerais, Southeastern Brazil	HERPETOLOGICA	2011
<i>Bokermannohyla saxicola</i> (Bokermann, 1964)	Eterovick, PC; Brandao, RA	A description of the tadpoles and advertisement calls of members of the Hyla pseudopseudis group	JOURNAL OF HERPETOLOGY	2001
<i>Bokermannohyla saxicola</i> (Bokermann, 1964)	Dutra, SL; Callisto, M	Macroinvertebrates as tadpole food: importance and body size relationships	REVISTA BRASILEIRA DE ZOOLOGIA	2005
<i>Bokermannohyla saxicola</i> (Bokermann, 1964)	Eterovick, PC; Franckowiak, R; Velloso-Rodrigues, C; Santos, JBGC; Garcia, RS; Gomes, JA	Development of 14 microsatellite markers for a montane meadow frog ( <i>Bokermannohyla saxicola</i> , Hylidae) in southeastern Brazil	CONSERVATION GENETICS RESOURCES	2012
<i>Bokermannohyla saxicola</i> (Bokermann, 1964)	Eterovick, PC; Bar, LFF; Souza, JB; Castro, JFM; Leite, FSF; Alford, RA	Testing the Relationship between Human Occupancy in the Landscape and Tadpole Developmental Stress	PLOS ONE	2015
<i>Bokermannohyla saxicola</i> (Bokermann, 1964)	Espanha, J; de Vasconcelos, MF; Eterovick, PC	The role of tadpole coloration against visually oriented predators	BEHAVIORAL ECOLOGY AND SOCIOBIOLOGY	2016
<i>Bokermannohyla saxicola</i> (Bokermann, 1964)	Eterovick, PC; Sloss, BL; Scalzo, JAM; Alford, RA	Isolated. frogs in a crowded world: Effects of human-caused habitat loss on frog heterozygosity and fluctuating asymmetry	BIOLOGICAL CONSERVATION	2016
<i>Bokermannohyla saxicola</i> (Bokermann, 1964)	Kloh, JS; Figueredo, CC; Eterovick, PC	You are what, where, and when you eat: seasonal and ontogenetic changes in a tropical	AMPHIBIA-REPTILIA	2018

tadpole's diet				
<i>Bokermannohyla saxicola</i> (Bokermann, 1964)	Nascimento, AC; Chaves, AV; Leite, FSF; Eterovick, PC; dos Santos, FR	Past vicariance promoting deep genetic divergence in an endemic frog species of the Espinhaço Range in Brazil: The historical biogeography of <i>Bokermannohyla saxicola</i> (Hylidae)	PLOS ONE	2018
<i>Bokermannohyla sazimai</i> (Cardoso & Andrade, 1982)	de Moura, M.R. and Feio, R.N.	Amphibia, Anura, Hylidae, <i>Bokermannohyla sazimai</i> (Cardoso and Andrade, 1982): Distribution extension and geographic distribution map	CHECK LIST	2010
<i>Bokermannohyla sazimai</i> (Cardoso & Andrade, 1982)	de Carvalhou, TR; Giaretta, AA	A reappraisal of the geographic distribution of <i>Bokermannohyla sazimai</i> (Anura: Hylidae) through morphological and bioacoustic approaches	PHYLLMEDUSA	2013
<i>Bokermannohyla sazimai</i> (Cardoso & Andrade, 1982)	Neves, MD; Yves, A; Pereira, EA; Alves, L; Vasques, JB; Coelho, JFT; Silva, PS	Herpetofauna in a highly endangered area: the Triângulo Mineiro region, in Minas Gerais State, Brazil	HERPETOZOA	2019
<i>Bokermannohyla vulcaniae</i> (Vasconcelos & Giaretta, 2005)	Gaiga, R; Loiola, C; Mangia, S; Pirani, RM	Advertisement Call and Tadpoles of <i>Bokermannohyla vulcaniae</i> (Vasconcelos and Giaretta, 2003) (Amphibia: Anura: Hylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2013
<i>Corythomantis greeningi</i> (Boulenger, 1896)	deAndrade, DV; Abe, AS	Evaporative water loss and oxygen uptake in two casque-headed tree frogs,	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-PHYSIOLOGY	1997

		Aparasphenodon brunoi and Corythomantis greeningi (Anura, Hylidae)		
<i>Corythomantis greeningi (Boulenger, 1896)</i>	Katchburian, E; Antoniazzi, MM; Jared, C; Santos, HS; Haapalainen, EF	Structural and functional organization of the mineralized dermal layer of the Brazilian tree-frog <i>Corythomantis greeningi</i> .	ELECTRON MICROSCOPY 1998, VOL 4: BIOLOGICAL SCIENCES	1998
<i>Corythomantis greeningi (Boulenger, 1896)</i>	Jared, C; Antoniazzi, MM; Katchburian, E; Toledo, RC; Freymuller, E	Some aspects of the natural history of the casque-headed tree frog <i>Corythomantis greeningi</i> Boulenger (Hylidae)	ANNALES DES SCIENCES NATURELLES-ZOOLOGIE ET BIOLOGIE ANIMALE	1999
<i>Corythomantis greeningi (Boulenger, 1896)</i>	Katchburian, E; Antoniazzi, MM; Jared, C; Faria, FP; Santos, HS; Freymuller, E	Mineralized dermal layer of the Brazilian tree-frog <i>Corythomantis greeningi</i>	JOURNAL OF MORPHOLOGY	2001
<i>Corythomantis greeningi (Boulenger, 1896)</i>	Navas, CA; Jared, C; Antoniazzi, MM	Water economy in the casque- headed tree-frog <i>Corythomantis greeningi</i> (Hylidae): role of behaviour, skin, and skull skin co- ossification	JOURNAL OF ZOOLOGY	2002
<i>Corythomantis greeningi (Boulenger, 1896)</i>	Kasahara, S. and Zampieri Silva, A.P. and Gruber, S.L. and Haddad, C.F.B.	Comparative cytogenetic analysis on four tree frog species (Anura, Hylidae, Hylinae) from Brazil	CYTOGENETIC AND GENOME RESEARCH	2003
<i>Corythomantis greeningi (Boulenger, 1896)</i>	Jared, C; Antoniazzi, MM; Navas, CA; Katchburian, E; Freymuller, E; Tambourgi, DV; Rodrigues, MT	Head co-ossification, phragmosis and defence in the casque- headed tree frog <i>Corythomantis greeningi</i>	JOURNAL OF ZOOLOGY	2005
<i>Corythomantis greeningi (Boulenger, 1896)</i>	Junca, FA; Carneiro, MCL; Rodrigues, NN	Is a dwarf population of <i>Corythomantis greeningi</i>	ZOOTAXA	2008

1896)		Boulenger, 1896 (Anura, Hylidae) a new species?		
<i>Corythomantis greeningi</i> (Boulenger, 1896)	Jared, C; Antoniazzi, MM	The casque-headed tree-frog <i>Corythomantis greeningi</i> : clarifying some points on its biology	ZOOTAXA	2008
<i>Corythomantis greeningi</i> (Boulenger, 1896)	Godinho, L.B. and Moura, M.R. and Feio, R.N.	New records and geographic distribution of <i>Corythomantis greeningi</i> Boulenger, 1896 (Amphibia: Hylidae)	CHECK LIST	2013
<i>Corythomantis greeningi</i> (Boulenger, 1896)	da Silva, L.A. and Hoffmann, M.C. and Santana, D.J.	New record of <i>Corythomantis greeningi</i> Boulenger, 1896 (Amphibia, Hylidae) in the Cerrado domain, state of Tocantins, Central Brazil	HERPETOLOGY NOTES	2014
<i>Corythomantis greeningi</i> (Boulenger, 1896)	Jared, C; Mailho-Fontana, PL; Antoniazzi, MM; Mendes, VA; Barbaro, KC; Rodrigues, MT; Brodie, ED	Venomous Frogs Use Heads as Weapons	CURRENT BIOLOGY	2015
<i>Corythomantis greeningi</i> (Boulenger, 1896)	Mendes, VA; Barbaro, KC; Sciani, JM; Vassao, RC; Pimenta, DC; Jared, C; Antoniazzi, MM	The cutaneous secretion of the casque-headed tree frog <i>Corythomantis greeningi</i> : Biochemical characterization and some biological effects	TOXICON	2016
<i>Corythomantis greeningi</i> (Boulenger, 1896)	de Oliveira, MIRR; Weber, LN; de Sa, RO; Ferreira, JS; Liborio, AEC; Takazone, AMG	Chondrocranium and internal oral morphology of the tadpole of <i>Corythomantis greeningi</i> (Anura: Hylidae)	PHYLLOMEDUSA	2017
<i>Corythomantis</i>	Silva-Soared, T; Monico, AT	Hind limb malformation in the	PHYLLOMEDUSA	2017

<i>greeningi</i> (Boulenger, 1896)		tree frog <i>Corythomantis greeningi</i> (Anura: Hylidae)		
<i>Corythomantis greeningi</i> (Boulenger, 1896)	De Oliveira, M.I.R.R. and Weber, L.N. and De Sá, R.O. and Ferreira, J.S. and Libório, A.E.C. and Takazone, A.M.G.	Chondrocranium and internal oral morphology of the tadpole of <i>Corythomantis greeningi</i> (Anura: Hylidae)	PHYLLOMEDUSA	2017
<i>Corythomantis greeningi</i> (Boulenger, 1896)	Calixto, P.O. and Morato, S.A.A.	Herpetofauna recorded by a fauna rescue program in a Caatinga area of João Câmara, Rio Grande do Norte, Brazil	CHECK LIST	2017
<i>Corythomantis greeningi</i> (Boulenger, 1896)	De Faria, M.D. and Ribeiro, L.B. and Nicola, P.A. and Pereira, L.C.M. and Gradela, A. and Da Costa Constantino, A.	Absence of the right forelimb in <i>Corythomantis greeningi</i> Boulenger, 1896: Case report	ACTA VETERINARIA BRASILICA	2018
<i>Corythomantis greeningi</i> (Boulenger, 1896)	Harris, R.J. and Jenner, R.A.	Evolutionary ecology of fish venom: Adaptations and consequences of evolving a venom system	TOXINS	2019
<i>Dendropsophus anataliasiasi</i> (Bokermann, 1972)	da Veiga Teixeira, B.F. and Giarretta, A.A.	Setting a fundament for taxonomy: Advertisement calls from the type localities of three species of the <i>Dendropsophus rubicundulus</i> group (Anura: Hylidae)	SALAMANDRA	2015
<i>Dendropsophus anceps</i> (Lutz, 1929)	Conte, C.E. and Nomura, F. and Machado, R.A. and Kwet, A. and Lingnau, R. and de Cerqueira Rossa-Feres, D.	New records in the geographic distribution range of the anurans of the Araucaria Forest and considerations on their vocalizations	BIOTA NEOTROPICA	2010

<i>Dendropsophus anceps</i> (Lutz, 1929)	da Silva, E.T. and Ferreira, P.L. and da Silva Santos, P. and Feio, R.N.	Amphibia, Hylidae, dendropsophus anceps (A. Lutz, 1929) and itapotihyla langsdorffii (Duméril and Bibron, 1841): New records for the state of minas gerais, Brazil	CHECK LIST	2011
<i>Dendropsophus berthallutzae</i> (Bokermann, 1962)	Moura, MR; Lacerda, JVA; Feio, RN	Advertisement call and distribution of <i>Dendropsophus berthallutzae</i> (Anura: Hylidae)	SALAMANDRA	2012
<i>Dendropsophus berthallutzae</i> (Bokermann, 1962)	Forti, LR; Martins, FAM; Bertoluci, J	Advertisement call and geographical variation in call features of <i>Dendropsophus berthallutzae</i> (Anura: Hylidae) from the Atlantic Rainforest of southeastern Brazil	ZOOTAXA	2012
<i>Dendropsophus bipunctatus</i> (Spix, 1824)	Wogel, H. and Pombal Jr., J.P.	Reproductive behavior and sexual selection in <i>Dendropsophus bipunctatus</i> (Spix, 1824) (Anura, Hylidae)	PAPEIS AVULSOS DE ZOOLOGIA	2007
<i>Dendropsophus branneri</i> (Cochran, 1948)	Bastos, R.P. and Pombal Jr., J.P.	A new species of <i>Hyla</i> (Anura: Hylidae) from eastern Brazil	AMPHIBIA REPTILIA	1996
<i>Dendropsophus branneri</i> (Cochran, 1948)	Carnaval, ACOQ	Phylogeography of four frog species in forest fragments of Northeastern Brazil - A preliminary study	INTEGRATIVE AND COMPARATIVE BIOLOGY	2002
<i>Dendropsophus branneri</i> (Cochran, 1948)	Oliveira Baracho, E.B. and da Silva, J.S. and Morais do Nascimento, B.H. and Masiero	<i>Dendropsophus branneri</i> (Cochran, 1948) (Anura: Hylidae) as prey to invertebrates in	HERPETOLOGY NOTES	2014

	da Fonseca, E. and Magalhães, F.M.	northeastern Brazil		
<i>Dendropsophus branneri</i> (Cochran, 1948)	De Abreu, RO; Junca, FA; Souza, ICA; Napoli, MF	The tadpole of <i>Dendropsophus branneri</i> (Cochran, 1948) (Amphibia, Anura, Hylidae)	ZOOTAXA	2015
<i>Dendropsophus branneri</i> (Cochran, 1948)	Castro, IM; Reboucas, R; Sole, M	Diet of <i>Dendropsophus branneri</i> (Cochran, 1948) (Anura: Hylidae) from a cocoa plantation in southern Bahia, Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2016
<i>Dendropsophus branneri</i> (Cochran, 1948)	De Oliveira-Santos, JR; De Araujo, AP; De Moraes, MM; De Santana, AR; Rocha, EBG; Dias, EG; Leandro-Silva, V; Oliveira, AJD; De Moura, GJB; Gambale, PG	Intra- and interindividual variation in the advertisement call of <i>Dendropsophus branneri</i> (Cochran, 1948) (Anura: Hylidae)	ZOOTAXA	2020
<i>Dendropsophus branneri</i> (Cochran, 1948)	de Araujo Lira, A.F. and Oliveira, R.F. and de Moura, G.J.B.	Predation of <i>dendropsophus branneri</i> (Cochran, 1948) (anura: Hylidae) by wandering spiders (araneae: Ctenidae) in an atlantic forest remnant	HERPETOLOGY NOTES	2020
<i>Dendropsophus cachimbo</i> (Napoli & Caramaschi, 1999)	Goldberg, S.R. and Bursey, C.R. and Caldwell, J.P. and Vitt, L.J. and Costa, G.C.	Gastrointestinal helminths from six species of frogs and three species of lizards, sympatric in Pará State, Brazil	BIO ONE	2007
<i>Dendropsophus cachimbo</i> (Napoli & Caramaschi, 1999)	da Veiga Teixeira, B.F. and Giarretta, A.A.	Setting a fundament for taxonomy: Advertisement calls from the type localities of three species of the <i>Dendropsophus rubicundulus</i> group (Anura:	SALAMANDRA	2015

		Hylidae)		
<i>Dendropsophus cruzi</i> (Pombal e Bastos, 1998)	Tessarolo, G; Maciel, NM; Morais, AR; Bastos, RP	Geographic variation in advertisement calls among populations of <i>Dendropsophus cruzi</i> (Anura: Hylidae)	HERPETOLOGICAL JOURNAL	2016
<i>Dendropsophus cruzi</i> (Pombal e Bastos, 1998)	Andreani, TL; Oliveira, SR; Guerra, V; Bastos, RP; De Morais, AR	The aggressive call of <i>Dendropsophus cruzi</i> (Pombal & Bastos, 1998) (Anura; Hylidae) in Central Brazil	ZOOTAXA	2018
<i>Dendropsophus decipiens</i> (Lutz, 1925)	Dias, PHS; Araujo-Vieira, K; de Carvalho-e-Silva, AMPT; Orrico, VGD	Larval anatomy of <i>Dendropsophus decipiens</i> (A. Lutz 1925) (Anura: Hylidae: Dendropsophini) with considerations to larvae of this genus	PLOS ONE	2019
<i>Dendropsophus decipiens</i> (Lutz, 1925)	de Morais, CS; Diniz, LP; do Nascimento, SL; Brito, MTD; Silva, AD; de Moura, GJB; de Melo, M	Zooplankton associated with phytotelms and treefrogs in a neotropical forest	IHERINGIA SERIE ZOOLOGIA	2019
<i>Dendropsophus decipiens</i> (Lutz, 1925)	de Araujo, AP; Marques, AHC; Dantas, AP; de Melo, M; de Moura, GJB; Tinoco, MS	Assisted phoresy of invertebrates by anurans in tank bromeliads: interspecific relationship	AQUATIC SCIENCES	2020
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	Bastos, RP; Haddad, CFB	Breeding activity of the neotropical treefrog <i>Hyla elegans</i> (Anura, Hylidae)	JOURNAL OF HERPETOLOGY	1996
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	Gruber, S.L. and Haddad, C.F.B. and Kasahara, S.	Evaluating the karyotypic diversity in species of <i>Hyla</i> (Anura, Hylidae) with 2n = 30 chromosomes based on the	FOLIA BIOLOGICA	2005

		analysis of ten species		
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	Forti, L.R. and Fischer, H.Z. and Encarnaç�o, L.C.	Treefrog <i>Dendropsophus elegans</i> (Wied-Neuwied, 1824) (Anura: Hylidae) as a meal to <i>Otostigmus tibialis</i> Br�lemann, 1902 (Chilopoda: Scolopendridae) in the Tropical Rainforest in southeastern Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2007
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	Mendes, CVM; Ruas, DS; Sole, M	<i>Hypsiboas semilineatus</i> predation on <i>Dendropsophus elegans</i> (Anura: Hylidae) in southern Bahia, Brazil	SALAMANDRA	2012
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	Tonini, JFR; Costa, LP; Carnaval, AC	Phylogeographic structure is strong in the Atlantic Forest; predictive power of correlative paleodistribution models, not always	JOURNAL OF ZOOLOGICAL SYSTEMATICS AND EVOLUTIONARY RESEARCH	2013
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	Mageski, M. and Ferreira, R.B. and Zocca, C. and Teixeira, R.L. and R�dder, D.	The unusual occurrence of a population of <i>Dendropsophus elegans</i> (Anura: Hylidae) in an inselberg of southeastern Brazil	HERPETOLOGY NOTES	2014
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	De Oliveira, IS; Noieto, RB; De Oliveira, AKC; Toledo, LF; Cestari, MM	Comparative cytogenetic analysis of four species of <i>Dendropsophus</i> (Hylinae) from the Brazilian Atlantic forest	JOURNAL OF GENETICS	2016
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	Muniz, S.L.S. and Moura, C.C.M. and Moraes, A.T.A. and Galindo, M.K.F. and Chaves, L.S. and Kokubum, M.N.C. and	Acoustic characteristics of the advertisement call of <i>Dendropsophus elegans</i> (Anura: Hylidae)	HERPETOLOGY NOTES	2016

de Moura, G.J.B.				
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	Forti, LR; Lingnau, R; Encarnacao, LC; Bertoluci, J; Toledo, LF	Can treefrog phylogeographical clades and species' phylogenetic topologies be recovered by bioacoustical analyses?	PLOS ONE	2017
<i>Dendropsophus elegans</i> (Wied-Neuwied, 1824)	Pedro, F.M.S.R. and Nali, R.C.	Interspecific amplexus of <i>dendropsophus elegans</i> with a newly metamorphosed individual from the known predator <i>boana semilineata</i> (Anura: Hylidae)	HERPETOLOGY NOTES	2020
<i>Dendropsophus giesleri</i> (Mertens, 1950)	Santos, CS; Alves, CR; Silva, SPDE	Description of the tadpoles of <i>Hyla giesleri</i> and <i>Hyla microps</i> from Southeastern Brazil	JOURNAL OF HERPETOLOGY	1998
<i>Dendropsophus giesleri</i> (Mertens, 1950)	Camurugi, F; Lima, TM; Merces, ED; Junca, FA	Anurans of the Reserva Ecologica da Michelin, Municipality of Igrapiuna, State of Bahia, Brazil	BIOTA NEOTROPICA	2010
<i>Dendropsophus giesleri</i> (Mertens, 1950)	da Fonseca, R.A.M. and Gonçalves, M.A.F. and Nascimento, L.B.	New state record and distribution map of <i>Dendropsophus giesleri</i> (Mertens, 1950) in Serra do espinhaço mountain range, Brazil	HERPETOLOGY NOTES	2011
<i>Dendropsophus giesleri</i> (Mertens, 1950)	Forti, LR; Marquez, R; Bertoluci, J	Advertisement call of <i>Dendropsophus microps</i> (Anura: Hylidae) from two populations from southeastern Brazil	ZOOLOGIA	2015
<i>Dendropsophus haddadi</i> (Bastos & Pombal, 1996)	Lourenco-De-Moraes, R; Campos, FS; Toledo, LF	The tadpole of <i>Dendropsophus haddadi</i> (Bastos & Pombal 1996) (Hylidae: Hylinae)	ZOOTAXA	2012

<i>Dendropsophus haddadi</i> (Bastos & Pombal, 1996)	Ruas, DS; Mendes, CVD; Dias, IR; Sole, M	Description of the advertisement call of <i>Dendropsophus haddadi</i> (Bastos and Pombal 1996) (Anura: Hylidae) from southern Bahia, Brazil	ZOOTAXA	2012
<i>Dendropsophus haddadi</i> (Bastos & Pombal, 1996)	de Araújo-Neto, J.V. and de Moraes e Silva, B.V. and Galdino, J.Y.A. and do Nascimento, F.A.C. and Lisboa, B.S.	New records and geographic distribution map of <i>Dendropsophus haddadi</i> (Bastos and Pombal, 1996) (Anura: Hylidae) with comments on color patterns	CHECK LIST	2012
<i>Dendropsophus haddadi</i> (Bastos & Pombal, 1996)	Sena, M. and Solé, M.	Predation on <i>dendropsophus haddadi</i> (Anura, hylidae) by the orb-web spider <i>parawixia kochi</i> (araneae, araneidae) in a cacao plantation in Southern Bahia, Brazil	HERPETOLOGY NOTES	2019
<i>Dendropsophus haddadi</i> (Bastos & Pombal, 1996)	Silva, N.R. and Neto, J.A. and Prado, C.P.A. and Mott, T.	Reproductive biology of <i>dendropsophus haddadi</i> (Bastos and pombal, 1994), a small treefrog of the atlantic forest	HERPETOLOGY NOTES	2019
<i>Dendropsophus microps</i> (Peters, 1872)	Santos, CS; Alves, CR; Silva, SPDE	Description of the tadpoles of <i>Hyla giesleri</i> and <i>Hyla microps</i> from Southeastern Brazil	JOURNAL OF HERPETOLOGY	1998
<i>Dendropsophus microps</i> (Peters, 1872)	Parelli Bovo, R. and de Oliveira, E.G. and Nicioli Bandeira, L.	Predation on two <i>dendropsophus</i> species (Anura: Hylidae) by a Pisaurid spider in the Atlantic forest, Southeastern Brazil	HERPETOLOGY NOTES	2014

<i>Dendropsophus microps</i> (Peters, 1872)	Forti, LR; Marquez, R; Bertoluci, J	Advertisement call of <i>Dendropsophus microps</i> (Anura: Hylidae) from two populations from southeastern Brazil	ZOOLOGIA	2015
<i>Dendropsophus microps</i> (Peters, 1872)	Toledo, M.H.R. and Martins, I.A.	Function analysis of the calls of <i>Dendropsophus microps</i> of the Campos do Jordão state park, São Paulo, Brazil	REVISTA AMBIENTE E AGUA	2020
<i>Dendropsophus nahdereri</i> (Lutz & Bokermann, 1963)	Peixoto, O.L. and Gomes, M.R.	The tadpole of <i>Hyla nahdereri</i> Lutz and Bokermann, 1963	JOURNAL OF HERPETOLOGY	1999
<i>Dendropsophus nahdereri</i> (Lutz & Bokermann, 1963)	Conte, C.E. and Nomura, F. and Machado, R.A. and Kwet, A. and Lingnau, R. and de Cerqueira Rossa-Feres, D.	New records in the geographic distribution range of the anurans of the Araucaria Forest and considerations on their vocalizations	BIOTA NEOTROPICA	2010
<i>Dendropsophus nahdereri</i> (Lutz & Bokermann, 1963)	Colombo, P. and Zank, C. and Bühler, D. and Schossler, M. and Balestrin, R.L. and Santos, R.R. and Leonardi, S.B. and Borges-Martins, M. and Verrastro, L.	Anura, Hylidae, <i>Dendropsophus nahdereri</i> (Lutz and Bokermann, 1963): Distribution extension and new state record	CHECK LIST	2010
<i>Dendropsophus novaisi</i> (Bokermann, 1968)	dos Santos-Silva, C.R. and De-Carvalho, C.B. and Ferrari, S.F.	Amphibia, anura, hylidae, <i>dendropsophus novaisi</i> (Bokermann, 1968) distribution extension and geographic distribution map	CHECK LIST	2012
<i>Dendropsophus novaisi</i> (Bokermann,	Protazio, AD; Protazio, AD; Conceicao, LC; Braga, HSN;	The advertisement call of <i>Dendropsophus novaisi</i>	ZOOTAXA	2017

1968)	Dos Santos, UG; Ribeiro, AC; Souza, ICA	(Bokermann, 1968) (Anura: Hylidae: Dendropsophinae)		
<i>Dendropsophus novaisi</i> (Bokermann, 1968)	Ruas, DS; de Mira-Mendes, CV; del-Grande, ML; Zina, J; Sole, M	The tadpole of <i>Dendropsophus novaisi</i> (Bokermann, 1968) (Anura: Hylidae), with comments on natural history	ZOOTAXA	2018
<i>Dendropsophus oliveirai</i> (Bokermann, 1963)	Santana, DJ; Mesquita, DO; Garda, AA	Advertisement call of <i>Dendropsophus oliveirai</i> (Anura, Hylidae)	ZOOTAXA	2011
<i>Dendropsophus pseudomeridianus</i> (Cruz, Caramaschi & Dias, 2000)	Caram, J. and De Luna-Dias, C. and Hepp, F. and De Carvalho-E-Silva, S.P.	The advertisement call of <i>dendropsophus pseudomeridianus</i> (Cruz, Caramaschi & Dias) (Anura: Hylidae)	ZOOTAXA	2014
<i>Dendropsophus pseudomeridianus</i> (Cruz, Caramaschi & Dias, 2000)	Pereira, E.A. and Neves, M.O. and Hote, P.S. and Santana, D.J. and Feio, R.N.	Anurans of the municipality of Barão de Monte Alto, state of Minas Gerais, Southeastern Brazil	CHECK LIST	2016
<i>Dendropsophus pseudomeridianus</i> (Cruz, Caramaschi & Dias, 2000)	Rosado, L. and Assis, C.L. and Dias, M.A.P.C. and Guedes, J.J.M. and Feio, R.N.	New records of <i>Dendropsophus pseudomeridianus</i> (Cruz, Caramaschi & Dias 2000) (Anura: Hylidae) from Southeastern Brazil	HERPETOLOGY NOTES	2016
<i>Dendropsophus ruschii</i> (Weygoldt & Peixoto, 1987)	Weygoldt, P. and Peixoto, O.L.	<i>Hyla ruschii</i> n.sp., a New Frog from the Atlantic Forest Domain in the State of Espírito Santo, Brazil (Amphibia, Hylidae)	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	1987
<i>Dendropsophus ruschii</i> (Weygoldt &	Montesinos, R. and Peloso, P.L.V. and Koski, D.A. and	Frogs and toads of the pedra Azul-Forno grande biodiversity	CHECK LIST	2012

Peixoto, 1987)	Valadares, A.P. and Gasparini, J.L.	corridor, southeastern Brazil		
<i>Dendropsophus ruschii</i> (Weygoldt & Peixoto, 1987)	Santos, P.S. and da Silva, E.T. and Fehlberg, B.H.B. and Santos, M.T.T. and Zaidan, B.F. and Garcia, P.C.A.	Amphibia, Anura, Hylodes babax Heyer, 1982 (Hylodidae), <i>Dendropsophus ruschii</i> (Weygoldt and Peixoto, 1987) and <i>Bokermannohyla ibitipoca</i> (Caramaschi and Feio, 1990) (Hylidae): Distribution extension and geographic distribution map	CHECK LIST	2012
<i>Dendropsophus seniculus</i> (Cope, 1868)	Lee, J.C. and Crump, M.L.	Morphological correlates of male mating success in <i>Triprion petasatus</i> and <i>Hyla marmorata</i> (Anura: Hylidae)	OECOLOGIA	1981
<i>Dendropsophus seniculus</i> (Cope, 1868)	Teixeira, L.S.R. and Seger, K.R. and Targueta, C.P. and Orrico, V.G.D. and Lourenço, L.B.	Comparative cytogenetics of tree frogs of the <i>Dendropsophus marmoratus</i> (Laurenti, 1768) group: Conserved karyotypes and interstitial telomeric sequences	COMPARATIVE CYTOGENETICS	2016
<i>Dendropsophus soaresi</i> (Caramaschi & Jim, 1983)	dos Santos-Silva, C.R. and Ferrari, S.F.	Predation on <i>Dendropsophus soaresi</i> (Anura: Hylidae) by a diving beetle (Coleoptera: Dytiscidae) in Raso da Catarina, north-eastern Brazil	HERPETOLOGY NOTES	2012
<i>Dendropsophus soaresi</i> (Caramaschi & Jim, 1983)	Loebmann, D.	A record of <i>Trachycephalus typhonius</i> (Linnaeus, 1758) preying upon <i>Dendropsophus soaresi</i> (Caramaschi & Jim, 1983)	HERPETOLOGY NOTES	2013

(Anura, Hylidae)				
<i>Dendropsophus soaresi</i> (Caramaschi & Jim, 1983)	Ferreira-Silva, C. and de Oliveira, D.B. and de Oliveira, H.F. and Ávila, R.W.	Spatial and temporal distribution in two anuran communities in the Chapada do Araripe, Northeastern Brasil	BIOTA NEOTROPICA	2016
<i>Dendropsophus studerae</i> (Carvalho-e-Silva, Carvalho-e-Silva & Izecksohn, 2003)	Napoli, M.F. and De Abreu, R.O. and Cruz, D. and Herrera, J.B. and Petersen, E. and Klein, W.	Advertisement call of <i>Dendropsophus studerae</i> (Carvalho-e-Silva, Carvalho-e-Silva and Izecksohn, 2003) (Anura: Hylidae), with new record and geographic distribution extension	ZOOTAXA	2014
<i>Dendropsophus walfordi</i> (Bokermann, 1962)	Medeiros, L.R. and Lourenço, L.B. and Rossa-Feres, D.C. and Lima, A.P. and Andrade, G.V. and Giaretta, A.A. and Egito, G.T.B.T. and Recco-Pimentel, S.M.	Comparative cytogenetic analysis of some species of the <i>Dendropsophus microcephalus</i> group (Anura, Hylidae) in the light of phylogenetic inferences	BMC GENETICS	2013
<i>Dendropsophus weneri</i> (Cochran, 1952)	Miranda, D.B. and Garey, M.V. and Monteiro-Filho, E.L.A. and Hartmann, M.T.	Visual signaling and reproductive biology of <i>Dendropsophus weneri</i> (Anura: Hylidae) in the Atlantic Forest, state of Paraná, Brazil	PAPEIS AVULSOS DE ZOOLOGIA	2008
<i>Dendropsophus weneri</i> (Cochran, 1952)	Oliveira, I.S. and Oliveira, A.K.C. and Cestari, M.M. and Toledo, L.F.	Predation on <i>dendropsophus weneri</i> (Anura: Hylidae) by a lycosid in the Atlantic forest, southern Brazil	HERPETOLOGY NOTES	2010
<i>Dendropsophus weneri</i> (Cochran,	Freire, M.D. and Colombo, P. and Zank, C. and Modkowski,	Southernmost records of the anurans, <i>chiasmocleis leucosticta</i>	HERPETOLOGY NOTES	2016

1952)	S.P.	(Boulenger, 1888) ( <i>Microhylidae</i> ) and <i>dendropsophus weneri</i> (Cochran, 1952) ( <i>Hylidae</i> ), in the atlantic forest, Brazil		
<i>Boana atlantica</i> (Caramaschi & Velosa, 1996)	do Nascimento, FAC; de Lima, MG; Skuk, GO; de Sa, RO	The tadpole of <i>Hypsiboas atlanticus</i> ( <i>Anura</i> , <i>Hylidae</i> ) from northeastern Brazil	IHERINGIA SERIE ZOOLOGIA	2009
<i>Boana atlantica</i> (Caramaschi & Velosa, 1996)	de Oliveira, R.M. and Mendes, C.V.M. and Ruas, D.S. and Solé, M. and Pinho, L.C. and Rebouças, R.	Myiasis on <i>Hypsiboas atlanticus</i> (Caramaschi and Velosa, 1996) ( <i>Anura</i> : <i>Hylidae</i> ) from southern Bahia, Brazil	HERPETOLOGY NOTES	2012
<i>Boana atlantica</i> (Caramaschi & Velosa, 1996)	Camurugi, F. and Juncá, F.	Reproductive biology of <i>Hypsiboas atlanticus</i> ( <i>Anura</i> : <i>Hylidae</i> )	HERPETOLOGY NOTES	2013
<i>Boana atlantica</i> (Caramaschi & Velosa, 1996)	Camurugi, F; Rohr, DL; Junca, FA	Differences in Advertisement Calls and Vocal Behavior in <i>Hypsiboas atlanticus</i> ( <i>Anura</i> : <i>Hylidae</i> ) among Microhabitats	HERPETOLOGICA	2015
<i>Boana atlantica</i> (Caramaschi & Velosa, 1996)	Taboada, C; Brunetti, AE; Alexandre, C; Lagorio, MG; Faivovich, J	Fluorescent Frogs: A Herpetological Perspective	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2017
<i>Boana atlantica</i> (Caramaschi & Velosa, 1996)	Lima, LR; Dubeux, MJM; do Nascimento, FAC; Bruschi, DP; Mott, T	Uncovering Neotropical treefrog diversity: integrative taxonomy reveal paraphyly in <i>Boana atlantica</i> ( <i>Amphibia</i> , <i>Anura</i> , <i>Hylidae</i> )	AMPHIBIA-REPTILIA	2019
<i>Boana polytaenia</i> (Cope, 1870)	Nazareth Rabello, M.	Chromosomal studies in brazilian anurans	CARYOLOGIA	1970
<i>Boana polytaenia</i>	Eterovick, PC; Barros, IS;	Tadpoles of two species in the	JOURNAL OF HERPETOLOGY	2002

(Cope, 1870)	Sazima, I	Hyla polytaenia species group and comparison with other tadpoles of Hyla polytaenia and Hyla pulchella groups (Anura, Hylidae)		
<i>Boana polytaenia</i> (Cope, 1870)	Faivovich, J; Garcia, PCA; Ananias, F; Lanari, L; Basso, NG; Wheeler, WC	A molecular perspective on the phylogeny of the Hyla pulchella species group (Anura, Hylidae)	MOLECULAR PHYLOGENETICS AND EVOLUTION	2004
<i>Boana polytaenia</i> (Cope, 1870)	Orrico, VGD; Mongin, MM; De Carvalho-e-Silva, MPT	The tadpole of <i>Hypsiboas latistriatus</i> (Caramaschi & Cruz, 2004), a species of the <i>Hypsiboas polytaenius</i> (Cope, 1870) clade (Amphibia, Anura, Hylidae)	ZOOTAXA	2007
<i>Boana polytaenia</i> (Cope, 1870)	Orrico, V.G.D. and Mantoanellimongin, M. and Telles De Carvalho-E-Silva, A.M.P.	The tadpole of <i>Hypsiboas latistriatus</i> (Caramaschi & Cruz, 2004), a species of the <i>Hypsiboas polytaenim</i> (Cope, 1870) clade (Amphibia, Anura, Hylidae)	ZOOTAXA	2007
<i>Boana polytaenia</i> (Cope, 1870)	de Mello-Patiu, CA; de Luna-Dias, C	MYIASIS IN THE NEOTROPICAL AMPHIBIAN <i>HYPYSIBOAS BECKERI</i> (ANURA: HYLIDAE) BY A NEW SPECIES OF <i>LEPIDODEXIA</i> (DIPTERA: SARCOPHAGIDAE)	JOURNAL OF PARASITOLOGY	2010
<i>Boana polytaenia</i> (Cope, 1870)	Caramaschi, U; Cruz, CAG	A New Species of the <i>Hypsiboas polytaenius</i> Clade from Southeastern Brazil (Anura: Hylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2013
<i>Boana polytaenia</i> (Cope, 1870)	Martins, LB; Giaretta, AA; Carvalho, TR; Miwa, RY	Vocalizations of <i>Hypsiboas beckeri</i> and <i>H. stenocephalus</i>	PHYLLomedusa	2016

		(Anura: Hylidae), two species of the <i>H. polytaenius</i> group from southeastern Brazil		
<i>Boana polytaenia</i> (Cope, 1870)	Guerra, V; Lingnau, R; Bastos, RP	Vocalizations and Bioacoustic Analysis of <i>Boana jaguariaivensis</i> (Caramaschi, Cruz, and Segalla, 2010) (Anura: Hylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2017
<i>Boana polytaenia</i> (Cope, 1870)	de Luna-Dias, C; de Carvalho-e-Silva, SP	Calls of <i>Boana latistriata</i> (Caramaschi & Cruz, 2004) (Amphibia, Anura, Hylidae), an endemic tree frog from the State of Minas Gerais, Brazil	ZOOKEYS	2019
<i>Boana polytaenia</i> (Cope, 1870)	de Luna-Dias, C. and Ruggeri, J. and de Carvalho-e-Silva, S.P.	Oral cavity of the tadpoles of <i>boana bandeirantes</i> (Caramaschi and Cruz, 2013) and <i>B. polytaenia</i> (Cope, 1870), with a new state record for <i>B. bandeirantes</i> (Amphibia, Anura, Hylidae)	HERPETOLOGY NOTES	2019
<i>Boana bischoffi</i> (Boulenger, 1887)	Faivovich, J. and García, P.C.A. and Ananias, F. and Lanari, L. and Basso, N.G. and Wheeler, W.C.	A molecular perspective on the phylogeny of the <i>Hyla pulchella</i> species group (Anura, Hylidae)	MOLECULAR PHYLOGENETICS AND EVOLUTION	2004
<i>Boana bischoffi</i> (Boulenger, 1887)	James, RS; Wilson, RS; de Carvalho, JE; Kohlsdorf, T; Gomes, FR; Navas, CA	Interindividual differences in leg muscle mass and pyruvate kinase activity correlate with interindividual differences in jumping performance of <i>Hyla multilineata</i>	PHYSIOLOGICAL AND BIOCHEMICAL ZOOLOGY	2005

<i>Boana bischoffi</i> (Boulenger, 1887)	Toledo, L.F. and Woehl Jr., G. and Woehl, E.N. and Prado, C.P.A.	Scinax nasicus, hyla albomarginata, hyla bischoffi and Phyllomedusa distincta (tree frogs): Avian predation	HERPETOLOGICAL BULLETIN	2005
<i>Boana bischoffi</i> (Boulenger, 1887)	Toledo, L.F. and Araújo, O.G.S. and Guimarães, L.D. and Lingnau, R. and Haddad, C.F.B.	Visual and acoustic signaling in three species of Brazilian nocturnal tree frogs (anura, hylidae)	PHYLLOMEDUSA	2007
<i>Boana bischoffi</i> (Boulenger, 1887)	Garcia, PCA; Haddad, CFB	Vocalizations and comments on the relationships of <i>Hypsiboas ericae</i> (Amphibia, Hylidae)	IHERINGIA SERIE ZOOLOGIA	2008
<i>Boana bischoffi</i> (Boulenger, 1887)	Marcelino, VR; Haddad, CFB; Alexandrino, J	Geographic Distribution and Morphological Variation of Striped and Nonstriped Populations of the Brazilian Atlantic Forest Treefrog <i>Hypsiboas bischoffi</i> (Anura: Hylidae)	JOURNAL OF HERPETOLOGY	2009
<i>Boana bischoffi</i> (Boulenger, 1887)	Giovanelli, JGR; de Siqueira, MF; Haddad, CFB; Alexandrino, J	Modeling a spatially restricted distribution in the Neotropics: How the size of calibration area affects the performance of five presence-only methods	ECOLOGICAL MODELLING	2010
<i>Boana bischoffi</i> (Boulenger, 1887)	Caorsi, VZ; Both, C; Cechin, S; Antunes, R; Borges-Martins, M	Effects of traffic noise on the calling behavior of two Neotropical hylid frogs	PLOS ONE	2017
<i>Boana bischoffi</i> (Boulenger, 1887)	Moser, CF; de Oliveira, M; de Avila, FR; Dutra-Araujo, D; Farina, RK; Tozetti, AM	Diet and trophic niche overlap of <i>Boana bischoffi</i> and <i>Boana marginata</i> (Anura: Hylidae) in	BIOTA NEOTROPICA	2019

southern Brazil				
<i>Boana bischoffi</i> (Boulenger, 1887)	Moser, C.F. and Olmedo, G.M. and De Oliveira, M. and Tozetti, A.M.	Movement ecology and habitat use in males of two species of Boana (Anura: Hylidae) during the breeding season	HERPETOLOGY NOTES	2019
<i>Boana ericae</i> (Caramaschi & Cruz, 2000)	Garcia, P.C.A. and Haddad, C.F.B.	Vocalizations and comments on the relationships of <i>Hypsiboas</i> <i>ericae</i> (Amphibia, Hylidae)	IHERINGIA - SERIE ZOOLOGICA	2008
<i>Boana goiana</i> (Lutz, 1968)	Dias, T.M. and Bastos, R.P. and Siqueira, M.N. and Morais, A.R.	The release call of <i>Hypsiboas</i> <i>goianus</i> (B. Lutz, 1968) (Anura: Hylidae) from Central Brazil	HERPETOLOGY NOTES	2014
<i>Boana goiana</i> (Lutz, 1968)	Morais, AR; Siqueira, MN; Bastos, RP	How do males of <i>Hypsiboas</i> <i>goianus</i> (Hylidae: Anura) respond to conspecific acoustic stimuli?	ZOOLOGIA	2015
<i>Boana goiana</i> (Lutz, 1968)	Signorelli, L; Morais, AR; Vieira, RRS; Bastos, RP	Vocalizations of <i>Hypsiboas</i> <i>goianus</i> (Lutz, 1968) (Anura: Hylidae) in Central Brazil	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2016
<i>Boana goiana</i> (Lutz, 1968)	Morais, AR; Siqueira, MN; Marquez, R; Bastos, RP	Males of <i>Hypsiboas goianus</i> (Anura; Hylidae) do not assess neighbor fighting ability through acoustic interactions	ACTA ETHOLOGICA	2016
<i>Boana goiana</i> (Lutz, 1968)	Dias, TM; Prado, CPA; Bastos, RP	Nightly calling patterns in a Neotropical gladiator frog	ACTA ETHOLOGICA	2017
<i>Boana guentheri</i> (Boulenger, 1886)	Faivovich, J; Garcia, PCA; Ananias, F; Lanari, L; Basso, NG; Wheeler, WC	A molecular perspective on the phylogeny of the <i>Hyla pulchella</i> species group (Anura, Hylidae)	MOLECULAR PHYLOGENETICS AND EVOLUTION	2004
<i>Boana guentheri</i> (Boulenger, 1886)	Garcia, PCA; Haddad, CFB	Vocalizations and comments on the relationships of <i>Hypsiboas</i> <i>ericae</i> (Amphibia, Hylidae)	IHERINGIA SERIE ZOOLOGICA	2008

<i>Boana guentheri</i> (Boulenger, 1886)	Pinheiro, PDP; Faivovich, J; Langone, JA; Kwet, A	The identity of <i>Hyla leucotaenia</i> Burmeister, 1861 (Anura: Hylidae)	ZOOTAXA	2014
<i>Boana guentheri</i> (Boulenger, 1886)	Almeida-Silva, D; Neto, AM; Mendes, HF; Verdade, VK	The tadpole of <i>Hypsiboas</i> <i>guentheri</i> (Boulenger) (Anura: Hylidae)	ZOOTAXA	2016
<i>Boana jaguariaivensis</i> (Caramaschi, Cruz & Segalla, 2010)	Guerra, V; Lingnau, R; Bastos, RP	Vocalizations and Bioacoustic Analysis of <i>Boana jaguariaivensis</i> (Caramaschi, Cruz, and Segalla, 2010) (Anura: Hylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2017
<i>Boana joaquini</i> (Lutz, 1968)	Garcia, PCA; Vinciprova, G; Haddad, CFB	The taxonomic status of <i>Hyla</i> <i>pulchella joaquini</i> (Anura : Hylidae) with description of its tadpole and vocalization	HERPETOLOGICA	2003
<i>Boana leptolineata</i> (Braun & Braun, 1977)	Potrich, AP; Santos-Pereira, M; Toffolo, C; Ascoli-Morrete, T; Soares, JP; Zanella, N	Anurans of a remnant of Mixed Rainforest in southern Brazil	BIOTA NEOTROPICA	2020
<i>Boana lundii</i> (Burmeister, 1856)	Taboga, SR; Mello, MLS; Falco, JRP; Vidal, BC	Cytochemistry and polarization microscopy of amphibian sperm cell nuclei presumed to differ in basic protein composition	ACTA HISTOCHEMICA ET CYTOCHEMICA	1996
<i>Boana lundii</i> (Burmeister, 1856)	Caramaschi, U; Napoli, MF Castro, MS; Matsushita, RH;	Nomenclatural status of the synonyms of <i>Hyla pardalis</i> Spix, 1824, and taxonomic position of <i>Hyla biobeba</i> Bokermann and Sazima, 1974 (Anura : Hylidae)	JOURNAL OF HERPETOLOGY	2004
<i>Boana lundii</i> (Burmeister, 1856)	Sebben, A; Sousa, MV; Fontes, W	Hylins: Bombinins H structurally related peptides from the skin secretion of the Brazilian tree-	PROTEIN AND PEPTIDE LETTERS	2005

<i>Boana lundii</i> (Burmeister, 1856)	Castro, MS; Ferreira, TCG; Cilli, EM; Crusca, E; Mendes-Giannini, MJS; Sebben, A; Ricart, CA; Sousa, MV; Fontes, W	frog hyla biobeba Hylin a1, the first cytolytic peptide isolated from the arboreal South American frog <i>Hypsiboas albopunctatus</i> (spotted treefrog)	PEPTIDES	2009
<i>Boana lundii</i> (Burmeister, 1856)	Crusca, E; Vicente, EF; Cespedes, GF; Castro, MS; Mendes-Giannini, MJS; Marchetto, R; Cilli, EM	Studies of an active peptide isolated from <i>Hyla biobeba</i> and its synthetic analogues	AMINO ACIDS	2009
<i>Boana lundii</i> (Burmeister, 1856)	Oda, F.H. and Bastos, R.P. and Lima, M.A.C.S.	Anuran assemblage in the cerrado of niquelândia, goiás state, brazil: Diversity, local distribution and seasonality	BIOTA NEOTROPICA	2009
<i>Boana lundii</i> (Burmeister, 1856)	Toledo, G.M. and Fiorillo, B.F. and Silva, R.J. and Anjos, L.A. and Prado, C.P.A.	Occurrence of <i>Ochoterenella digiticauda</i> (Nematoda: Onchocercidae) infecting the gladiator frog <i>Hypsiboas lundii</i> (Anura: Hylidae) in Brazil	HERPETOLOGY NOTES	2013
<i>Boana lundii</i> (Burmeister, 1856)	Nacif-Marçal, L. and Pereira, G.R. and Abranches, M.V. and Costa, N.C.S. and Cardoso, S.A. and Honda, E.R. and De Paula, S.O. and Feio, R.N. and Oliveira, L.L.	Identification and characterization of an antimicrobial peptide of <i>Hypsiboas semilineatus</i> (Spix, 1824) (Amphibia, Hylidae)	TOXICON	2015
<i>Boana lundii</i> (Burmeister, 1856)	Vasconcellos, MM; Colli, GR; Weber, JN; Ortiz, EM; Rodrigues, MT; Cannatella, DC	Isolation by instability: Historical climate change shapes population structure and genomic divergence of treefrogs	MOLECULAR ECOLOGY	2019

		in the Neotropical Cerrado savanna		
<i>Boana lundii</i> (Burmeister, 1856)	Duarte, MHL; Caliari, EP; Viana, YP; Nascimento, LB	A natural orchestra: how are anuran choruses formed in artificial ponds in southeast Brazil?	AMPHIBIA-REPTILIA	2019
<i>Boana lundii</i> (Burmeister, 1856)	Nascimento, A.T.C. and Valencia-Zuleta, A. and Junqueira, M.L. and Maciel, N.M. and Ferreira, G.N. and Ribeiro, M.V.	Predation event of philodryas olfersii (Lichtenstein, 1823) (squamata: Dipsadidae) on boana lundii (burmeister, 1856) (amphibia: Hylidae)	HERPETOLOGY NOTES	2020
<i>Boana marginata</i> (Boulenger, 1887)	Ananias, F; Garcia, PCA; Recco- Pimentel, SM	Conserved karyotypes in the Hyla pukhella species group (Anura, Hylidae)	HEREDITAS	2004
<i>Boana marginata</i> (Boulenger, 1887)	Moser, CF; de Oliveira, M; de Avila, FR; Dutra-Araujo, D; Farina, RK; Tozetti, AM	Diet and trophic niche overlap of Boana bischoffi and Boana marginata (Anura: Hylidae) in southern Brazil	BIOTA NEOTROPICA	2019
<i>Boana marginata</i> (Boulenger, 1887)	Moser, C.F. and Olmedo, G.M. and De Oliveira, M. and Tozetti, A.M.	Movement ecology and habitat use in males of two species of Boana (Anura: Hylidae) during the breeding season	HERPETOLOGY NOTES	2019
<i>Boana paranaiba</i> (Carvalho, Giaretta & Facure, 2010)	De Carvalho, TR; Giaretta, AA; Facure, KG	A new species of Hysiboas Wagler (Anura: Hylidae) closely related to H. multifasciatus Gunther from southeastern Brazil	ZOOTAXA	2010
<i>Boana pardalis</i> (Spix, 1824)	Caramaschi, U; Napoli, MF	Nomenclatural status of the synonyms of Hyla pardalis Spix,	JOURNAL OF HERPETOLOGY	2004

		1824, and taxonomic position of <i>Hyla biobeba</i> Bokermann and Sazima, 1974 (Anura : Hylidae)		
<i>Boana pardalis</i> (Spix, 1824)	de Moura, MR; Motta, AP; Feio, RN	An unusual reproductive mode in <i>Hypsiboas</i> (Anura: Hylidae)	ZOOLOGIA	2011
<i>Boana pardalis</i> (Spix, 1824)	Heitor, R.C. and de Lacerda, J.V.A. and da Silva, E.T. and Peixoto, M.A. and Eloi, R.G.	Predation of <i>Hypsiboas pardalis</i> (Anura, Hylidae) by the butter frog <i>Leptodactylus</i> cf. <i>latrans</i> (Anura, Leptodactylidae), in municipality of Espera Feliz, State of Minas Gerais, southeastern Brazil	HERPETOLOGY NOTES	2012
<i>Boana pardalis</i> (Spix, 1824)	Mattedi, C. and Pontes, R.	Range extension and updated distribution of <i>Hypsiboas pardalis</i> (Spix, 1824) (Anura, Hylidae)	HERPETOLOGY NOTES	2014
<i>Boana pardalis</i> (Spix, 1824)	de Andrade, FS; de Carvalho, TR; Martins, LB; Giaretta, AA	Reassessment of the vocal repertoire of a nest-building gladiator frog, <i>Boana pardalis</i> (Anura, Hylidae, Cophomantinae): implications for its diagnosis within the <i>B-faber</i> species group	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2017
<i>Boana pardalis</i> (Spix, 1824)	Daam, MA; Moutinho, MF; Espindola, ELG; Schiesari, L	Lethal toxicity of the herbicides acetochlor, ametryn, glyphosate and metribuzin to tropical frog larvae	ECOTOXICOLOGY	2019
<i>Boana pardalis</i> (Spix, 1824)	Agudelo-Cantero, GA; Navas, CA	Interactive effects of experimental heating rates, ontogeny and body mass on the	JOURNAL OF THERMAL BIOLOGY	2019

		upper thermal limits of anuran larvae		
<i>Boana pardalis</i> (Spix, 1824)	Moutinho, MF; de Almeida, EA; Espindola, ELG; Daam, MA; Schiesari, L	Herbicides employed in sugarcane plantations have lethal and sublethal effects to larval <i>Boana pardalis</i> (Amphibia, Hylidae)	ECOTOXICOLOGY	2020
<i>Boana pardalis</i> (Spix, 1824)	Daam, M.A. and Ilha, P. and Schiesari, L.	Acute toxicity of inorganic nitrogen (ammonium, nitrate and nitrite) to tadpoles of five tropical amphibian species	ECOTOXICOLOGY	2020
<i>Boana pombali</i> (Caramaschi, Pimenta & Feio, 2004)	Juncá, F.A. and Camurugi, F. and De Mercês, E.A.	The tadpole of <i>Hypsiboas pombali</i> (Caramaschi, Pimenta & Feio, 2004) (Anura, Hylidae)	ZOOTAXA	2012
<i>Boana pombali</i> (Caramaschi, Pimenta & Feio, 2004)	Faraulo, M.S. and Garcia, C. and Zina, J.	Vocalisations and reproductive pattern of <i>Boana pombali</i> (Caramaschi et al., 2004): A treefrog endemic to the Atlantic Forest	HERPETOLOGY NOTES	2019
<i>Boana prasina</i> (Burmeister, 1856)	Ananias, F; ReccoPimentel, SM; Cardoso, AJ	Interpopulation variability of heterochromatin in C-banded <i>Hyla prasina</i> karyotype (Anura, Hylidae)	MOLECULAR BIOLOGY OF THE CELL	1996
<i>Boana prasina</i> (Burmeister, 1856)	Kiss, ACI; de Carvalho, JE; Navas, CA; Gomes, FR	Seasonal metabolic changes in a year-round reproductively active subtropical tree-frog ( <i>Hypsiboas prasinus</i> )	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY	2009
<i>Boana prasina</i> (Burmeister, 1856)	Caramaschi, U; De Niemeyer, H	The nomenclatural status of <i>Rana gaimardii</i> Bory de Saint-	ZOOTAXA	2010

		Vincent, 1828, and <i>Hyla quoyi</i> Bory de Saint-Vincent, 1828 (Anura, Hylidae)		
<i>Boana prasina</i> (Burmeister, 1856)	Madelaire, CB; Gomes, FR; da Silva, RJ	HELMINTH PARASITES OF HYPYSIBOAS PRASINUS (ANURA: HYLIDAE) FROM TWO ATLANTIC FOREST FRAGMENTS, SAO PAULO STATE, BRAZIL	JOURNAL OF PARASITOLOGY	2012
<i>Boana prasina</i> (Burmeister, 1856)	Madelaire, CB; da Silva, RJ; Gomes, FR	Calling Behavior and Parasite Intensity in Treefrogs, <i>Hypsiboas</i> <i>prasinus</i>	JOURNAL OF HERPETOLOGY	2013
<i>Boana prasina</i> (Burmeister, 1856)	Delgado, DB; Haddad, CFB	Calling Activity and Vocal Repertoire of <i>Hypsiboas prasinus</i> (Anura, Hylidae), a Treefrog from the Atlantic Forest of Brazil	HERPETOLOGICA	2015
<i>Boana prasina</i> (Burmeister, 1856)	Dubois, A; Ohler, A	The <i>Hyla quoyi</i> - <i>Hyla prasina</i> case (Amphibia, Anura), with comments on bibliographic and taxonomic databases and on Article 23.9 of the Code	ZOOSYSTEMA	2018
<i>Boana prasina</i> (Burmeister, 1856)	Costa, HC; Santana, DJ	The dangers of inadequate literature search to nomenclatural stability: the case of the nomina <i>Hyla quoyi</i> Bory de Saint-Vincent, 1828 and <i>Hyla</i> <i>prasina</i> Burmeister, 1856 (Amphibia: Anura)	ZOOSYSTEMA	2018
<i>Boana prasina</i> (Burmeister, 1856)	Ohler, A; Dubois, A	Article 23.9 of the Code cannot be used to reject the nomen <i>Hyla</i>	ZOOSYSTEMA	2018

<i>Boana prasina</i> (Burmeister, 1856)	Kolenc, F; Baldo, D	quoyi Bory de Saint-Vincent, 1828 as a nomen oblitum Hyla prasina Burmeister, 1856 meets the requirements of Article 23.9.1 of the Code for a reversal of precedence over Hyla quoyi Bory de Saint-Vincent, 1828 (Anura, Hylidae)	ZOOTAXA	2018
<i>Boana prasina</i> (Burmeister, 1856)	Brunetti, AE; Lyra, ML; Melo, WGP; Andrade, LE; Palacios- Rodriguez, P; Prado, BM; Haddad, CFB; Pupo, MT; Lopes, NP	Symbiotic skin bacteria as a source for sex-specific scents in frogs	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	2019
<i>Boana semiguttata</i> (Lutz, 1925)	Ananias, F; Garcia, PCA; Recco- Pimentel, SM	Conserved karyotypes in the Hyla pukhella species group (Anura, Hylidae)	HEREDITAS	2004
<i>Boana semiguttata</i> (Lutz, 1925)	Garcia, PCA; Faivovich, J; Haddad, CFB	Redescription of <i>Hypsiboas</i> <i>semiguttatus</i> , with the description of a new species of the <i>Hypsiboas pulchellus</i> group	COPEIA	2007
<i>Boana semiguttata</i> (Lutz, 1925)	Antunes, AP; Faivovich, J; Haddad, CFB	A new species of <i>Hypsiboas</i> from the Atlantic forest of southeastern Brazil (Amphibia : Anura : Hylidae)	COPEIA	2008
<i>Boana semilineata</i> (Spix, 1824)	d'Heursel, A; de Sa, RO	Comparing the tadpoles of <i>Hyla</i> <i>geographica</i> and <i>Hyla</i> <i>semilineata</i>	JOURNAL OF HERPETOLOGY	1999
<i>Boana semilineata</i> (Spix, 1824)	D'Heursel, A; Haddad, CFB	Unpalatability of <i>Hyla</i> <i>semilineata</i> tadpoles (Anura) to	ETHOLOGY ECOLOGY & EVOLUTION	1999

			captive and free-ranging vertebrate predators		
<i>Boana semilineata</i> (Spix, 1824)	D'Heursel, A. and Haddad, C.F.B.	Schooling and swimming behaviors of <i>Hyla semilineata</i> tadpoles (Anura, Hylidae)		IHERINGIA - SERIE ZOOLOGICA	2002
<i>Boana semilineata</i> (Spix, 1824)	Nunes, RDA; Fagundes, V	Patterns of ribosomal DNA distribution in hylid frogs from the <i>Hypsiboas faber</i> and <i>H. semilineatus</i> species groups		GENETICS AND MOLECULAR BIOLOGY	2008
<i>Boana semilineata</i> (Spix, 1824)	Mendes, CVM; Ruas, DS; Sole, M	<i>Hypsiboas semilineatus</i> predation on <i>Dendropsophus elegans</i> (Anura: Hylidae) in southern Bahia, Brazil		SALAMANDRA	2012
<i>Boana semilineata</i> (Spix, 1824)	De Mattos, T.L. and Coelho, A.C. and Schneider, C.H. and Telles, D.O.C. and Menin, M. and Gross, M.C.	Karyotypic diversity in seven Amazonian anurans in the genus <i>Hypsiboas</i> (family Hylidae)		BMC GENETICS	2014
<i>Boana semilineata</i> (Spix, 1824)	Carvalho, M.A. and Rodrigues, M.T. and Siqueira, S. and Garcia, C.	Dynamics of chromosomal evolution in the genus <i>hypsiboas</i> (Anura: Hylidae)		GENETICS AND MOLECULAR RESEARCH	2014
<i>Boana semilineata</i> (Spix, 1824)	Nacif-Marcial, L; Pereira, GR; Abranches, MV; Costa, NCS; Cardoso, SA; Honda, ER; de Paula, SO; Feio, RN; Oliveira, LL	Identification and characterization of an antimicrobial peptide of <i>Hypsiboas semilineatus</i> (Spix, 1824) (Amphibia, Hylidae)		TOXICON	2015
<i>Boana semilineata</i> (Spix, 1824)	Fouquet, A; Martinez, Q; Zeidler, L; Courtois, EA; Gaucher, P; Blanc, M; Lima, JD; Souza, SM; Rodrigues, MT;	Cryptic diversity in the <i>Hypsiboas semilineatus</i> species group (Amphibia, Anura) with the description of a new species		ZOOTAXA	2016

	Kok, PJR	from the eastern Guiana Shield		
<i>Boana semilineata</i> (Spix, 1824)	Peloso, PLV; De Oliveira, RM; Sturaro, MJ; Rodrigues, MT; Lima, GR; Bitar, YOC; Wheeler, WC; Aleixo, A	Phylogeny of Map Tree Frogs, Boana semilineata Species Group, with a New Amazonian Species (Anura: Hylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2018
<i>Boana semilineata</i> (Spix, 1824)	Monteiro, JMC; Oliveira, MD; Dias, RS; Nacif-Marcial, L; Feio, RN; Ferreira, SO; Oliveira, LL; Silva, CC; Paula, SO	The antimicrobial peptide HS-1 inhibits dengue virus infection	VIROLOGY	2018
<i>Boana semilineata</i> (Spix, 1824)	Gomes, AAS; Cardoso, FF; Natal, CR; Fontes, MRD	ATOMISTIC MECHANISM STUDY OF A SKIN TOXIN PEPTIDE FROM HYPHSIBOAS SEMILINEATUS ANURAN AMPHIBIAN	TOXICON	2019
<i>Boana semilineata</i> (Spix, 1824)	Caminer, MA; Ron, SR	Systematics of the Boana semilineata species group (Anura: Hylidae), with a description of two new species from Amazonian Ecuador	ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	2020
<i>Boana semilineata</i> (Spix, 1824)	Pedro, F.M.S.R. and Nali, R.C.	Interspecific amplexus of dendropsophus elegans with a newly metamorphosed individual from the known predator boana semilineata (Anura: Hylidae)	HERPETOLOGY NOTES	2020
<i>Lysapsus caraya</i> (Gallardo, 1964)	Busin, CS; Lima, AP; Prado, CPA; Strussmann, C; Junior, SS; Recco-Pimentel, SM	Chromosomal differentiation of populations of Lysapsus limellus limellus, L. l. bolivianus, and of Lysapsus caraya (Hylinae, Hylidae)	MICRON	2006

<i>Lysapsus caraya</i> (Gallardo, 1964)	Santana, DJ; Queiroz, SD; Wanderley, PS; Sao-Pedro, VD; Leite, FSF; Garda, AA	Calls and tadpoles of the species of <i>Lysapsus</i> (Anura, Hylidae, Pseudae)	AMPHIBIA-REPTILIA	2013
<i>Scinax agilis</i> (Cruz & Peixoto, 1983)	Faivovich, J	A cladistic analysis of <i>Scinax</i> (Anura : Hylidae)	CLADISTICS	2002
<i>Scinax agilis</i> (Cruz & Peixoto, 1983)	Cardoso, B. and Marques, R. and Browne Ribeiro, H.C. and Tinôco, M.S.	Habitat use and activity with new records of the agile snouted tree frog ( <i>Scinax agilis</i> ) on the north coast of Bahia, Brazil	HERPETOLOGICAL BULLETIN	2014
<i>Scinax agilis</i> (Cruz & Peixoto, 1983)	Pereira-Ribeiro, J; Ferreguetti, A; Bergallo, HG; Rocha, CFD	Good timing: evaluating anuran activity and detectability patterns in the Brazilian Atlantic Forest	WILDLIFE RESEARCH	2019
<i>Scinax albicans</i> (Bokermann, 1967)	Nascimento, D. and Fernandez, F.A.S.	Seasonal variation in a male reproductive aggregation of the tree frog <i>Scinax albicans</i> (anura, hylidae) in a mountain stream in the Brazilian Atlantic Forest	HERPETOLOGICAL REVIEW	2006
<i>Scinax albicans</i> (Bokermann, 1967)	Folly, M. and Bezerra, A.M. and Ruggeri, J. and Hepp, F. and Telles de carvalho-e-Silva, A.M.P. and Gomes, M.R. and de Carvalho-e-Silva, S.P.	Anuran fauna of the high- elevation areas of the parque nacional da serra dos órgãos (PARNASO), Southeastern Brazil	OECOLOGIA AUSTRALIS	2016
<i>Scinax alcatraz</i> (Lutz, 1973)	Lisboa, C.S. and Ibellivaz, R.	Captive breeding and husbandry of <i>Scinax perpusillus</i> at São Paulo Zoo: Preliminary action for ex situ conservation of <i>Scinax</i> <i>alcatraz</i> (Anura: Hylidae)	HERPETOLOGICAL REVIEW	2012
<i>Scinax angrensis</i>	De Sousa Filho, I.F. and	The diet of <i>Scinax angrensis</i>	REVISTA BRASILEIRA DE ZOOLOGIA	2007

(Lutz, 1973)	Branco, C.C. and De Telles Carvalho-e-Silva, A.M.P. and Da Silva, G.R. and Sabagh, L.T.	(Lutz) tadpoles in an area of the Atlantic Forest (Mangaratiba, Rio de Janeiro) (Amphibia, Anura, Hylidae)		
<i>Scinax angrensis</i> (Lutz, 1973)	De Carvalho-e-Silva, A.M.T. and Da Silva, G.R. and De Carvalho-e-Silva, S.P.	Anurans at Rio das Pedras Reserve, Mangaratiba, RJ, Brazil	BIOTA NEOTROPICA	2008
<i>Scinax argyreornatus</i> (Miranda-Ribeiro, 1926)	Pederassi, J. and Lima, M.S.C.S. and Peixoto, O.L. and Souza, C.A.S.	The choice of bromeliads as a microhabitat by <i>Scinax argyreornatus</i> (Anura, Hylidae)	BRAZILIAN JOURNAL OF BIOLOGY	2012
<i>Scinax argyreornatus</i> (Miranda-Ribeiro, 1926)	Muscat, E. and Abegg, A.D. and Entiauspe-Neto, O.M.	<i>Chironius fuscus</i> (Serpentes: Colubridae): Predation over anurans in explosive reproduction	NEOTROPICAL BIOLOGY AND CONSERVATION	2017
<i>Scinax argyreornatus</i> (Miranda-Ribeiro, 1926)	Pereira-Ribeiro, J. and Ferregueti, Á.C. and Bergallo, H.G. and Rocha, C.F.D.	Use of polyvinyl chloride pipes (PVC) as potential artificial shelters for amphibians in a coastal plain forest of southeastern Brazil	JOURNAL OF COASTAL CONSERVATION	2017
<i>Scinax canastrensis</i> (Cardoso & Haddad, 1982)	Araujo, C.O. and Condez, T.H. and Sawaya, R.J.	Anuran amphibians of Parque Estadual das Furnas do Bom Jesus, Southeastern Brazil, and its relationships with other assemblages in Brazil	BIOTA NEOTROPICA	2009
<i>Scinax canastrensis</i> (Cardoso & Haddad, 1982)	Moura, M.R. and Cazelli, H.	<i>Scinax canastrensis</i> (Cardoso and Haddad, 1982) (Anura: Hylidae): New record in the state of Minas Gerais, southeastern Brazil	CHECK LIST	2011
<i>Scinax canastrensis</i>	Pezzuti, TL; Fernandes, IR;	The tadpoles of the neotropical	ZOOLOGISCHER ANZEIGER	2016

(Cardoso & Haddad, 1982)	Leite, FSF; De Sousa, CE; Garcia, PCA; Rossa-Feres, D	Scinax catharinae group (Anura, Hylidae): Ecomorphology and descriptions of two new forms		
<i>Scinax canastrensis</i> (Cardoso & Haddad, 1982)	Nogueira, L; Sole, M; Siqueira, S; Affonso, PRAD; Strussmann, C; Sampaio, I	Genetic analysis reveals candidate species in the Scinax catharinae clade (Amphibia: Anura) from Central Brazil	GENETICS AND MOLECULAR BIOLOGY	2016
<i>Scinax canastrensis</i> (Cardoso & Haddad, 1982)	Bang, DL; Giaretta, AA	A reassessment of the vocalizations of three species of Ololygon (Anura: Hylidae) from southeastern Brazil	PHYLLomedUSA	2017
<i>Scinax canastrensis</i> (Cardoso & Haddad, 1982)	Neves, MD; Yves, A; Pereira, EA; Alves, L; Vasques, JB; Coelho, JFT; Silva, PS	Herpetofauna in a highly endangered area: the Triangulo Mineiro region, in Minas Gerais State, Brazil	HERPETOZOA	2019
<i>Scinax canastrensis</i> (Cardoso & Haddad, 1982)	Pereira, E.A. and Folly, H. and Silva, L.A.D. and Rebouças, R. and Santana, D.J.	New distribution records of Ololygon canastrensis (Cardoso and Haddad, 1982) (Anura: Hylidae)	HERPETOLOGY NOTES	2019
<i>Scinax carnevallii</i> (Caramaschi & Kisteumacher, 1989)	Pezzuti, TL; Fernandes, IR; Leite, FSF; De Sousa, CE; Garcia, PCA; Rossa-Feres, D	The tadpoles of the neotropical Scinax catharinae group (Anura, Hylidae): Ecomorphology and descriptions of two new forms	ZOOLOGISCHER ANZEIGER	2016
<i>Scinax carnevallii</i> (Caramaschi & Kisteumacher, 1989)	Folly, H; Sestito, GA; Pereira, EA; Morais, JF; Santana, DJ; Feio, RN	Defensive behavior of Ololygon carnevallii CARAMASCHI & KISTEUMACHER, 1989	HERPETOZOA	2019
<i>Scinax catharinae</i> (Boulenger, 1888)	Faivovich, J	A cladistic analysis of Scinax (Anura : Hylidae)	CLADISTICS	2002
<i>Scinax catharinae</i>	Faivovich, J	A new species of Scinax (Anura :	HERPETOLOGICA	2005

(Boulenger, 1888)		Hylidae) from Misiones, Argentina		
<i>Scinax catharinae</i> (Boulenger, 1888)	Pimenta, BVS; Faivovich, J; Pombal, JP	On the identity of <i>Hyla strigilata</i> Spix, 1824 (Anura : Hylidae): redescription and neotype designation for a ghost taxon	ZOOTAXA	2007
<i>Scinax catharinae</i> (Boulenger, 1888)	Kolenc, F; Borteiro, C; Tedros, M; Prigioni, C	The tadpole of <i>Scinax aromothyella</i> (Anura : Hylidae) from Uruguay	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2007
<i>Scinax catharinae</i> (Boulenger, 1888)	Conte, CE; Nomura, F; Rossa-Feres, DD; D'Heursel, A; Haddad, CFB	The tadpole of <i>Scinax catharinae</i> (Anura : Hylidae) with description of the internal oral morphology, and a review of the tadpoles from the <i>Scinax catharinae</i> group	AMPHIBIA-REPTILIA	2007
<i>Scinax catharinae</i> (Boulenger, 1888)	Bertoluci, J; Leite, FS; Eisemberg, CC; Canelas, MAS	Description of the tadpole of <i>Scinax luizotavioi</i> from the Atlantic rainforest of southeastern Brazil	HERPETOLOGICAL JOURNAL	2007
<i>Scinax catharinae</i> (Boulenger, 1888)	Lourenco, ACC; Nascimento, LB; Piras, MRS	A NEW SPECIES OF THE SCINAX CATHARINAE SPECIES GROUP (ANURA: HYLIDAE) FROM MINAS GERAIS, SOUTHEASTERN BRAZIL	HERPETOLOGICA	2009
<i>Scinax catharinae</i> (Boulenger, 1888)	Pombal Jr., J.P. and Carvalho Jr., R.R. and Canelas, M.A.S. and Bastos, R.P.	A new <i>Scinax</i> of the <i>S. catharinae</i> species group from Central Brazil (Amphibia: Anura: Hylidae)	ZOOLOGIA	2010
<i>Scinax catharinae</i> (Boulenger, 1888)	Cruz, CAG; Nunes, I; De Lima, MG	A new <i>Scinax</i> Wagler belonging to the <i>S. catharinae</i> clade (Anura: Hylidae) from the State of	ZOOTAXA	2011

<i>Scinax catharinae</i> (Boulenger, 1888)	Alcalde, L. and Candiotti, F.V. and Kolenc, F. and Borteiro, C. and Baldo, D.	Alagoas, northeastern Brazil Cranial anatomy of tadpoles of five species of <i>Scinax</i> (Hylidae, Hylinae)	ZOOTAXA	2011
<i>Scinax catharinae</i> (Boulenger, 1888)	Cardozo, D.E. and Leme, D.M. and Bortoleto, J.F. and Catroli, G.F. and Baldo, D. and Faivovich, J. and Kolenc, F. and Silva, A.P.Z. and Borteiro, C. and Haddad, C.F.B. and Kasahara, S.	Karyotypic data on 28 species of <i>scinax</i> (Amphibia: Anura: Hylidae): Diversity and informative variation	COPEIA	2011
<i>Scinax catharinae</i> (Boulenger, 1888)	Garey, MV; Costa, TRN; de Lima, AMX; Toledo, LF; Hartmann, MT	Advertisement call of <i>Scinax littoralis</i> and <i>S. angrensis</i> (Amphibia: Anura: Hylidae), with notes on the reproductive activity of <i>S. littoralis</i>	ACTA HERPETOLOGICA	2012
<i>Scinax catharinae</i> (Boulenger, 1888)	Pereyra, M.O. and Borteiro, C. and Baldo, D. and Kolenc, F. and Conte, C.E.	Advertisement call of the closely related species <i>Scinax aromothyella</i> Faivovich 2005 and <i>S. berthae</i> (Barrio 1962), with comments on the complex calls in the <i>S. catharinae</i> group	HERPETOLOGICAL JOURNAL	2012
<i>Scinax catharinae</i> (Boulenger, 1888)	Lourenco, ACC; De Carvalho, ALG; Baeta, D; Pezzuti, TL; Leite, FSF	A new species of the <i>Scinax catharinae</i> group (Anura, Hylidae) from Serra da Canastra, southwestern state of Minas Gerais, Brazil	ZOOTAXA	2013
<i>Scinax catharinae</i> (Boulenger, 1888)	da Silva, G.R. and de Luna-Dias, C. and Hepp, F.S.F. and	First record of <i>Scinax tripui</i> Lourenço, Nascimento and Pires,	CHECK LIST	2013

	de Carvalho e Silva, S.P.	2010 (Amphibia: Anura: Hylidae) from Espírito Santo state, Brazil		
<i>Scinax catharinae</i> (Boulenger, 1888)	Lourenco, ACC; Luna, MC; Jr, JP	A new species of the <i>Scinax</i> <i>catharinae</i> Group (Anura: Hylidae) from Northeastern Brazil	ZOOTAXA	2014
<i>Scinax catharinae</i> (Boulenger, 1888)	De Carvalho, T.R. and Martins, L.B. and Giaretta, A.A. and De La Riva, I.	The complex vocalization of <i>Scinax cardosoi</i> (Anura: Hylidae), with comments on advertisement calls in the S. Ruber Clade	PHYLLOMEDUSA	2015
<i>Scinax catharinae</i> (Boulenger, 1888)	Lourenco, ACC; Zina, J; Catroli, GF; Kasahara, S; Faivovich, J; Haddad, CFB	A new species of the <i>Scinax</i> <i>catharinae</i> group (Anura: Hylidae) from southeastern Brazil	ZOOTAXA	2016
<i>Scinax catharinae</i> (Boulenger, 1888)	Nogueira, L; Sole, M; Siqueira, S; Affonso, PRAD; Strussmann, C; Sampaio, I	Genetic analysis reveals candidate species in the <i>Scinax</i> <i>catharinae</i> clade (Amphibia: Anura) from Central Brazil	GENETICS AND MOLECULAR BIOLOGY	2016
<i>Scinax catharinae</i> (Boulenger, 1888)	Pezzuti, TL; Fernandes, IR; Leite, FSF; De Sousa, CE; Garcia, PCA; Rossa-Feres, D	The tadpoles of the neotropical <i>Scinax catharinae</i> group (Anura, Hylidae): Ecomorphology and descriptions of two new forms	ZOOLOGISCHER ANZEIGER	2016
<i>Scinax catharinae</i> (Boulenger, 1888)	Nogueira, L. and Solé, M. and Siqueira, S. and Affonso, P.R.A.D.M. and Strüssmann, C. and Sampaio, I.	Genetic analysis reveals candidate species in the <i>Scinax</i> <i>catharinae</i> clade (Amphibia: Anura) from central Brazil	GENETICS AND MOLECULAR BIOLOGY	2016
<i>Scinax catharinae</i> (Boulenger, 1888)	Rodrigues, GDV; do Nascimento, FAC; de Almeida, JPFA; Mott, T	The tadpole of <i>Scinax skuki</i> (Anura: Hylidae) from the type locality, with a description of its	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2017

larval skeleton				
<i>Scinax catharinae</i> (Boulenger, 1888)	Gruber, SL; de Oliveira, GIG; Silva, APZ; Narimatsu, H; Haddad, CFB; Kasahara, S	Comparative analysis based on replication banding reveals the mechanism responsible for the difference in the karyotype constitution of treefrogs Oloolygon and Scinax (Arboranae, Hylidae, Scinaxinae)	COMPARATIVE CYTOGENETICS	2017
<i>Scinax catharinae</i> (Boulenger, 1888)	Hepp, F; Lourenco, ACC; Pombal, JP	Bioacoustics of four Scinax species and a review of acoustic traits in the Scinax catharinae species group (Amphibia: Anura: Hylidae)	SALAMANDRA	2017
<i>Scinax catharinae</i> (Boulenger, 1888)	De Andrade, SP; Santos, DL; Rocha, CF; Pombal, JP; Vaz-Silva, W	A new species of the Oloolygon catharinae species group (Anura: Hylidae) from the Cerrado biome, State of Goias, Central Brazil	ZOOTAXA	2018
<i>Scinax catharinae</i> (Boulenger, 1888)	Lourenco, ACC; Lingnau, R; Haddad, CFB; Faivovich, J	A New Species of the Scinax catharinae Group (Anura: Hylidae) From the Highlands of Santa Catarina, Brazil	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2019
<i>Scinax catharinae</i> (Boulenger, 1888)	Lourenco, ACC; Lacerda, JVA; Cruz, CAG; Nascimento, LB; Pombal, JP	A new species of the Scinax catharinae species group (Anura: Hylidae) from the Atlantic rainforest of northeastern Minas Gerais, southeastern Brazil	ZOOTAXA	2020
<i>Scinax catharinae</i> (Boulenger, 1888)	Folly, H; Arruda, L; Pereira, EA	New records of the Near Threatened species Oloolygon	CALDASIA	2020

		trapicheiroi (Anura: Hylidae)		
<i>Scinax catharinae</i> (Boulenger, 1888)	Castro, AA; Targueta, CP; Guerra, V; Gambale, PG; Telles, MPC	Isolation and development of microsatellite markers for the Brazilian Cerrado endemic tree frog <i>Oloolygon centralis</i> (Anura: Hylidae)	GENETICS AND MOLECULAR RESEARCH	2020
<i>Scinax catharinae</i> (Boulenger, 1888)	Mendonça, N.A. and Moser, C.F. and de Oliveira, M. and Tozetti, A.M.	Diet of <i>Oloolygon catharinae</i> (Anura, hylidae) during the breeding season	HERPETOLOGY NOTES	2020
<i>Scinax centralis</i> (Pombal & Bastos, 1996)	Alcantara, MB; Lima, LP; Bastos, RP	Breeding activity of <i>Scinax</i> <i>centralis</i> (Anura, Hylidae) in Central Brazil	IHERINGIA SERIE ZOOLOGIA	2007
<i>Scinax centralis</i> (Pombal & Bastos, 1996)	de Moura, M.R. and Fernandes, V.D. and Santana, D.J. and Feio, R.N.	Amphibia, Anura, Hylidae, <i>Scinax</i> <i>centralis</i> Pombal and Bastos, 1996: Distribution extension, geographic distribution map	CHECK LIST	2010
<i>Scinax centralis</i> (Pombal & Bastos, 1996)	Bastos, RP; Alcantara, MB; Morais, AR; Lingnau, R; Signorelli, L	Vocal behaviour and conspecific call response in <i>Scinax centralis</i>	HERPETOLOGICAL JOURNAL	2011
<i>Scinax centralis</i> (Pombal & Bastos, 1996)	Targueta, CP; Antunes, AM; Guerra, VB; Bastos, RP; Silva, DME; Telles, MPC	Identification of Transposable Elements in <i>Scinax centralis</i> (Anura; Hylidae) Genome: Searching for New Cytogenetic Markers	CYTOGENETIC AND GENOME RESEARCH	2016
<i>Scinax centralis</i> (Pombal & Bastos, 1996)	Nogueira, L. and Solé, M. and Siqueira, S. and Affonso, P.R.A.D.M. and Strüssmann, C. and Sampaio, I.	Genetic analysis reveals candidate species in the <i>Scinax</i> <i>catharinae</i> clade (Amphibia: Anura) from central Brazil	GENETICS AND MOLECULAR BIOLOGY	2016

<i>Scinax centralis</i> (Pombal & Bastos, 1996)	Targueta, CP; Guerra, V; Gambale, PG; Bastos, RP; Silva, DDE; Telles, MPD	Cytogenetics of two hylid frogs from Brazilian Cerrado	GENETICS AND MOLECULAR BIOLOGY	2018
<i>Scinax centralis</i> (Pombal & Bastos, 1996)	Brito, P; Targueta, CP; Arruda, W; Santos, F; Bastos, R	The sexual dimorphic inguinal glands of the frog species <i>Oloolygon centralis</i> (Anura: Hylidae) at light and transmission electron microscopy	ZOOLOGIA	2019
<i>Scinax centralis</i> (Pombal & Bastos, 1996)	Castro, AA; Targueta, CP; Guerra, V; Gambale, PG; Telles, MPC	Isolation and development of microsatellite markers for the Brazilian Cerrado endemic tree frog <i>Oloolygon centralis</i> (Anura: Hylidae)	GENETICS AND MOLECULAR RESEARCH	2020
<i>Scinax faivovichi</i> (Brasileiro, Oyamaguchi & Haddad, 2007)	Bell, R.C. and Brasileiro, C.A. and Haddad, C.F.B. and Zamudio, K.R.	Evolutionary history of <i>Scinax</i> treefrogs on land-bridge islands in south-eastern Brazil	JOURNAL OF BIOGEOGRAPHY	2012
<i>Scinax flavoguttatus</i> (Lutz & Lutz, 1939)	Lourenço, A.C.C. and Nascimento, L.B. and Pires, M.R.S.	A new species of the <i>Scinax</i> <i>catharinae</i> species group (Anura: Hylidae) from Minas Gerais, Southeastern Brazil	HERPETOLOGICA	2009
<i>Scinax hiemalis</i> (Haddad & Pombal, 1987)	Gomes, FR; Bevier, CR; Navas, GA	Environmental and physiological factors influence antipredator behavior in <i>Scinax hiemalis</i> (Anura : Hylidae)	COPEIA	2002
<i>Scinax hiemalis</i> (Haddad & Pombal, 1987)	Carvalho, JE; Gomes, FR; Navas, CA	Energy substrate utilization during nightly vocal activity in three species of <i>Scinax</i> (Anura/Hylidae)	JOURNAL OF COMPARATIVE PHYSIOLOGY B-BIOCHEMICAL SYSTEMS AND ENVIRONMENTAL PHYSIOLOGY	2008

<i>Scinax hiemalis</i> (Haddad & Pombal, 1987)	Caram, J. and de Luna-Dias, C. and Gomes, M.R. and de Carvalho-e-Silva, S.P.	Distribution extension of <i>Scinax hiemalis</i> (Haddad and Pombal, 1987) and new state record from Rio de Janeiro, southeastern Brazil (Amphibia: Anura: Hylidae)	HERPETOLOGY NOTES	2011
<i>Scinax hiemalis</i> (Haddad & Pombal, 1987)	Bang, DL; Giaretta, AA	A reassessment of the vocalizations of three species of <i>Ololygon</i> (Anura: Hylidae) from southeastern Brazil	PHYLLOMEDUSA	2017
<i>Scinax littoralis</i> (Pombal & Gordo, 1991)	Centeno, F.C. and Cicchi, P.J.P. and Couto, F.M.	Predation on <i>Scinax littoralis</i> (Anura: Hylidae) by another treefrog, <i>Hypsiboas albomarginatus</i> (Anura: Hylidae)	HERPETOLOGY NOTES	2010
<i>Scinax littoralis</i> (Pombal & Gordo, 1991)	Garey, M.V. and Costa, T.R.N. and de Lima, A.M.X. and Toledo, L.F. and Hartmann, M.T.	Advertisement call of <i>Scinax littoralis</i> and <i>S. angrensis</i> (Amphibia: Anura: Hylidae), with notes on the reproductive activity of <i>S. littoralis</i>	ACTA HERPETOLOGICA	2012
<i>Scinax littoralis</i> (Pombal & Gordo, 1991)	Muscat, E. and Rotenberg, E.L. and Chagas, C.A.	Predation of <i>Scinax littoralis</i> (Anura: Hylidae) by <i>Eriophora fuliginea</i> (Araneae: Araneidae) in Southeastern Brazil	HERPETOLOGY NOTES	2014
<i>Scinax littoreus</i> (Peixoto, 1988)	Silva-Soares, T; Costa, PN; Ferreira, RB; Weber, LN	The tadpole of the hylid frog <i>Scinax belloni</i> (Anura: Hylidae)	ZOOTAXA	2010
<i>Scinax littoreus</i> (Peixoto, 1988)	Sabagh, LT; Ferreira, GL; Branco, CWC; Rocha, CFD; Dias, NYN	Larval Diet in Bromeliad Pools: A Case Study of Tadpoles of Two Species in the Genus <i>Scinax</i> (Hylidae)	COPEIA	2012
<i>Scinax littoreus</i>	Pontes, R; Mattedi, C; Baeta, D	Vocal repertory of <i>Scinax</i>	ZOOLOGIA	2013

(Peixoto, 1988)		littoreus (Anura: Hylidae) with comments on the advertisement call of the <i>Scinax perpusillus</i> species group		
<i>Scinax littoreus</i> (Peixoto, 1988)	Sabagh, LT; Rocha, CFD	Bromeliad treefrogs as phoretic hosts of ostracods	NATURWISSENSCHAFTEN	2014
<i>Scinax longilineus</i> (Lutz, 1968)	Grandinetti, L. and Jacobi, C.M.	Seasonal and spatial distribution of an anuran assemblage (Amphibia) in a man-altered area in Rio Acima - Minas Gerais state, Brazil	LUNDIANA	2005
<i>Scinax longilineus</i> (Lutz, 1968)	Matavelli, R. and Oliveira, J. and Godoy, E. and Ribeiro, M.C. and Bertoluci, J.	First record of <i>Ololygon longilinea</i> (Anura: Hylidae) for the state of São Paulo, southeastern Brazil	HERPETOLOGY NOTES	2018
<i>Scinax luizotavioi</i> (Caramaschi & Kisteumacher, 1989)	Bertoluci, J. and Leite, F.S. and Eisemberg, C.C. and Canelas, M.A.S.	Description of the tadpole of <i>Scinax luizotavioi</i> from the Atlantic rainforest of southeastern Brazil	HERPETOLOGICAL JOURNAL	2007
<i>Scinax luizotavioi</i> (Caramaschi & Kisteumacher, 1989)	De Carvalho Júnior, R.R. and Grandinetti, L. and Rocha, M.D. and Calixto, V.A.F. and Machado, L.L.	<i>Scinax luizotavioi</i> (Santa barbara snouted treefrog). Brazil: Minas Gerais	HERPETOLOGICA REVIEW	2010
<i>Scinax luizotavioi</i> (Caramaschi & Kisteumacher, 1989)	Nogueira, L. and Solé, M. and Siqueira, S. and Affonso, P.R.A.D.M. and Strüssmann, C. and Sampaio, I.	Genetic analysis reveals candidate species in the <i>Scinax catharinae</i> clade (Amphibia: Anura) from central Brazil	GENETICS AND MOLECULAR BIOLOGY	2016
<i>Scinax machadoi</i> (Bokermann &	Dutra, SL; Callisto, M	Macroinvertebrates as tadpole food: importance and body size	REVISTA BRASILEIRA DE ZOOLOGIA	2005

Sazima, 1973)		relationships		
<i>Scinax machadoi</i> (Bokermann & Sazima, 1973)	Horta, M.A.P. and De Melo, A.L. and Bertoluci, J.	A possible case of mimicry involving a heteropteran insect and an anuran tadpole	HERPETOLOGICAL BULLETIN	2010
<i>Scinax machadoi</i> (Bokermann & Sazima, 1973)	Espanha, J; de Vasconcelos, MF; Eterovick, PC	The role of tadpole coloration against visually oriented predators	BEHAVIORAL ECOLOGY AND SOCIOBIOLOGY	2016
<i>Scinax machadoi</i> (Bokermann & Sazima, 1973)	Nogueira, L. and Solé, M. and Siqueira, S. and Affonso, P.R.A.D.M. and Strüssmann, C. and Sampaio, I.	Genetic analysis reveals candidate species in the <i>Scinax catharinae</i> clade (Amphibia: Anura) from central Brazil	GENETICS AND MOLECULAR BIOLOGY	2016
<i>Scinax machadoi</i> (Bokermann & Sazima, 1973)	Gontijo, ASB; Espanha, J; Eterovick, PC	Is tadpole coloration adaptive against bird predation?	ACTA ETHOLOGICA	2018
<i>Scinax machadoi</i> (Bokermann & Sazima, 1973)	Eterovick, PC; Mendes, IS; Kloh, JS; Pinheiro, LT; Vaclav, ABHP; Santos, T; Gontijo, ASB	Tadpoles respond to background colour under threat	SCIENTIFIC REPORTS	2018
<i>Scinax machadoi</i> (Bokermann & Sazima, 1973)	Eterovick, PC; Kloh, JS; Figueredo, CC; Viana, PIM; Goulart, M; Milan, DT; Fonseca, MB; Martins, IM; Pinheiro, LT; Quintao, RP; Melo, TKF; Magalhaes, RA; Campos, CM; Ferreira, VCM; de Oliveira, AL; Vences, M	Background choice and immobility as context dependent tadpole responses to perceived predation risk	SCIENTIFIC REPORTS	2020
<i>Scinax machadoi</i> (Bokermann & Sazima, 1973)	Reis, L.P. and Araújo, N.P. and Malleret, M.M. and Valeri, M.P. and Garcia, P.C.A. and Svartman, M.	First description of the karyotype of <i>ololygon machadoi</i> (Anura: Hylidae)	HERPETOLOGY NOTES	2020

<i>Scinax peixotoi</i> (Brasileiro, Haddad, Sawaya & Martins, 2007)	Brasileiro, CA; Haddad, CFB; Sawaya, RJ; Martins, M	A new and threatened species of Scinax (Anura : Hylidae) from Queimada Grande Island, southeastern brazil	ZOOTAXA	2007
<i>Scinax peixotoi</i> (Brasileiro, Haddad, Sawaya & Martins, 2007)	Bell, RC; Brasileiro, CA; Haddad, CFB; Zamudio, KR	Evolutionary history of Scinax treefrogs on land-bridge islands in south-eastern Brazil	JOURNAL OF BIOGEOGRAPHY	2012
<i>Scinax peixotoi</i> (Brasileiro, Haddad, Sawaya & Martins, 2007)	Pontes, R; Mattedi, C; Baeta, D	Vocal repertory of Scinax littoreus (Anura: Hylidae) with comments on the advertisement call of the Scinax perpusillus species group	ZOOLOGIA	2013
<i>Scinax peixotoi</i> (Brasileiro, Haddad, Sawaya & Martins, 2007)	Kurtz, B.C. and Magalhães, A.M. and Da Silva Seabra, V. and Richter, M. and Caris, E.A.P.	Integrating remote sensing and phytosociology of the atlantic forest to map a small continental island in southeastern Brazil: Subsidies to protect the habitat of critically endangered species	RODRIGUESIA	2018
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Lopez, LCS; Goncalves, DA; Mantovani, A; Rios, RI	Bromeliad ostracods pass through amphibian (Scinaxax perpusillus) and mammalian guts alive	HYDROBIOLOGIA	2002
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Faivovich, J	A cladistic analysis of Scinax (Anura : Hylidae)	CLADISTICS	2002
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	De Oliveira, FB; Navas, CA	Plant selection and seasonal patterns of vocal activity in two populations of the bromeligen treefrog Scinax perpusillus	JOURNAL OF HERPETOLOGY	2004

(Anura, Hylidae)				
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Brasileiro, CA; Oyamaguchi, HM; Haddad, CFB	A new island species of <i>Scinax</i> (Anura; Hylidae) from southeastern Brazil	JOURNAL OF HERPETOLOGY	2007
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Brasileiro, CA; Haddad, CFB; Sawaya, RJ; Martins, M	A new and threatened species of <i>Scinax</i> (Anura : Hylidae) from Queimada Grande Island, southeastern Brazil	ZOOTAXA	2007
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Da Silva, HR; Alves-Silva, R	New coastal and insular species of the bromeligenous <i>Scinax</i> <i>perpusillus</i> group, from the State of Rio de Janeiro, Brazil (Anura, Hylidae)	ZOOTAXA	2008
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Duryea, MC; Brasileiro, CA; Zamudio, KR	Characterization of microsatellite markers for snouted treefrogs in the <i>Scinax perpusillus</i> species group (Anura, Hylidae)	CONSERVATION GENETICS	2009
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Alves-Silva, R; da Silva, HR	Life in bromeliads: reproductive behaviour and the monophyly of the <i>Scinax perpusillus</i> species group (Anura: Hylidae)	JOURNAL OF NATURAL HISTORY	2009
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Faivovich, J; Gasparini, JL; Haddad, CFB	A New Species of the <i>Scinax</i> <i>perpusillus</i> Group (Anura: Hylidae) from Espirito Santo, Brazil	COPEIA	2010
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Silva-Soares, T; Costa, PN; Ferreira, RB; Weber, LN	The tadpole of the hylid frog <i>Scinax belloni</i> (Anura: Hylidae)	ZOOTAXA	2010
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Da Silva, HR; Alves-Silva, R	A new bromeligenous species of the <i>Scinax perpusillus</i> group from	ZOOTAXA	2011

		the hills of the State of Rio de Janeiro, Brazil (Anura, Hylidae)		
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Lacerda, JVA; Peixoto, OL; Feio, RN	A new species of the bromeligenous <i>Scinax perpusillus</i> group (Anura; Hylidae) from Serra do Brigadeiro, State of Minas Gerais, Southeastern Brazil	ZOOTAXA	2012
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Bell, RC; Brasileiro, CA; Haddad, CFB; Zamudio, KR	Evolutionary history of <i>Scinax</i> treefrogs on land-bridge islands in south-eastern Brazil	JOURNAL OF BIOGEOGRAPHY	2012
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Pereyra, M.O. and Borteiro, C. and Baldo, D. and Kolenc, F. and Conte, C.E.	Advertisement call of the closely related species <i>Scinax aromothyella</i> Faivovich 2005 and <i>S. berthae</i> (Barrio 1962), with comments on the complex calls in the <i>S. catharinae</i> group	HERPETOLOGICAL JOURNAL	2012
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Lisboa, C.S. and Ibellivaz, R.	Captive breeding and husbandry of <i>Scinax perpusillus</i> at São Paulo Zoo: Preliminary action for ex situ conservation of <i>Scinax alcatraz</i> (Anura: Hylidae)	HERPETOLOGICAL REVIEW	2012
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Sabagh, L.T. and Ferreira, G.L. and Branco, C.W.C. and Rocha, C.F.D. and Dias, N.Y.N.	Larval diet in bromeliad pools: A case study of tadpoles of two species in the Genus <i>Scinax</i> (Hylidae)	COPEIA	2012
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Pontes, R; Mattedi, C; Baeta, D	Vocal repertory of <i>Scinax littoreus</i> (Anura: Hylidae) with comments on the advertisement	ZOOLOGIA	2013

		call of the <i>Scinax perpusillus</i> species group		
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Da Silva, HR; Alves-Silva, R	Predictive-like distribution mapping using Google Earth: Reassessment of the distribution of the bromeligenous frog, <i>Scinax v-signatus</i> (Anura: Hylidae)	ZOOTAXA	2013
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Sabagh, LT; Rocha, CFD	Bromeliad treefrogs as phoretic hosts of ostracods	NATURWISSENSCHAFTEN	2014
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Guimaraes, CS; Peixoto, MAA; Lacerda, JVA; Feio, RN	The tadpole of <i>Scinax cosenzai</i> (Anura: Hylidae)	SALAMANDRA	2014
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Lacerda, JVA; Ferreira, RB; De Souza, GA; Da Silva, HR; Feio, RN	On the diagnosis and conservation of the poorly known bromeligenous <i>Scinax arduous</i> Peixoto, 2002 (Amphibia; Anura; Hylidae)	ZOOTAXA	2015
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Peixoto, MAA; Lacerda, JVA; Coelho-Augusto, C; Feio, RN; Dergam, JA	The karyotypes of five species of the <i>Scinax perpusillus</i> group (Amphibia, Anura, Hylidae) of southeastern Brazil show high levels of chromosomal stabilization in this taxon	GENETICA	2015
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Colaco, G; Da Silva, HR	On the type series of <i>Scinax perpusillus</i> (Lutz & Lutz, 1939) (Anura: Hylidae)	ZOOTAXA	2016
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Peixoto, MA; Guimaraes, CS; Lacerda, JVA; Leal, F; Rocha, PC; Feio, RN	Vocal repertoire of <i>Scinax v-signatus</i> (Lutz 1968) (Anura, Hylidae) and comments on	ACTA HERPETOLOGICA	2016

		bioacoustical synapomorphies for <i>Scinax perpusillus</i> species group		
<i>Scinax perpusillus</i> (Lutz & Lutz, 1939)	Muscat, E. and Augusto-Alves, G. and Toledo, L.F. and Tanaka, R.M. and Stuginski, D.R.	Multimale amplexus, amplexant and advertisement calls, and tadpole development in <i>Ololygon</i> <i>perpusilla</i> (Lutz and Lutz, 1939)	HERPETOLOGY NOTES	2019
<i>Scinax pombali</i> (Lourenço, Carvalho, Baêta, Pezzuti & Leite, 2013)	Lourenço, A.C.C. and De Carvalho, A.L.G. and Baêta, D. and Pezzuti, T.L. and Leite, F.S.F.	A new species of the <i>Scinax</i> <i>catharinae</i> group (Anura, Hylidae) from Serra da Canastra, southwestern state of Minas Gerais, Brazil	ZOOTAXA	2013
<i>Scinax pombali</i> (Lourenço, Carvalho, Baêta, Pezzuti & Leite, 2013)	Nogueira, L. and Solé, M. and Siqueira, S. and Affonso, P.R.A.D.M. and Strüssmann, C. and Sampaio, I.	Genetic analysis reveals candidate species in the <i>Scinax</i> <i>catharinae</i> clade (Amphibia: Anura) from central Brazil	GENETICS AND MOLECULAR BIOLOGY	2016
<i>Scinax pombali</i> (Lourenço, Carvalho, Baêta, Pezzuti & Leite, 2013)	Bang, D.L. and Giaretta, A.A.	Vocal repertoire of <i>Ololygon</i> <i>pombali</i> (Lourenço, Carvalho, Baêta, Pezzuti & Leite, 2013) (Anura: Hylidae) from its type locality, with notes on phenotypic variation	ZOOTAXA	2018
<i>Scinax ranki</i> (Andrade & Cardoso, 1987)	Bang, DL; Giaretta, AA	A reassessment of the vocalizations of three species of <i>Ololygon</i> (Anura: Hylidae) from southeastern Brazil	PHYLLOMEDUSA	2017
<i>Scinax rizibilis</i> (Bokermann, 1964)	Bastos, RP; Haddad, CFB	Acoustic and aggressive interactions in <i>Scinax rizibilis</i> (Anura : Hylidae) during the	AMPHIBIA-REPTILIA	2002

		reproductive activity in southeastern Brazil		
<i>Scinax rizibilis</i> (Bokermann, 1964)	de Lima, AMX; Rodrigues, RG	Predation by Black-billed Scythebill ( <i>Campylorhamphus falcularius</i> Vieillot 1822 Dendrocolaptidae) on frogs in an Araucaria Forest remnant	REVISTA BRASILEIRA DE ORNITOLOGIA	2008
<i>Scinax rizibilis</i> (Bokermann, 1964)	Bastos, RP; Haddad, CFB; Pombal, JP	Foam nest in <i>Scinax rizibilis</i> (Amphibia: Anura: Hylidae)	ZOOLOGIA	2010
<i>Scinax rizibilis</i> (Bokermann, 1964)	de Toledo Figueiredo, G. and Santana, D.J. and dos Anjos, L.	New records and distribution map of <i>Scinax rizibilis</i> (Bokermann, 1964)	HERPETOLOGY NOTES	2014
<i>Scinax skaios</i> (Pombal, Carvalho, Canelas & Bastos, 2010)	Pombal Jr., J.P. and Carvalho Jr., R.R. and Canelas, M.A.S. and Bastos, R.P.	A new <i>Scinax</i> of the <i>S. catharinae</i> species group from Central Brazil (Amphibia: Anura: Hylidae)	ZOOLOGIA	2010
<i>Scinax skaios</i> (Pombal, Carvalho, Canelas & Bastos, 2010)	Nogueira, L. and Solé, M. and Siqueira, S. and Affonso, P.R.A.D.M. and Strüssmann, C. and Sampaio, I.	Genetic analysis reveals candidate species in the <i>Scinax catharinae</i> clade (Amphibia: Anura) from central Brazil	GENETICS AND MOLECULAR BIOLOGY	2016
<i>Scinax tupinamba</i> (Pombal, Carvalho, Canelas & Bastos, 2010)	Da Silva, H.R. and Alves-Silva, R.	New coastal and insular species of the bromeligenous <i>Scinax perpusillus</i> group, from the State of Rio de Janeiro, Brazil (Anura, Hylidae)	ZOOTAXA	2008
<i>Scinax v-signatus</i> (Lutz, 1968)	Da Silva, HR; Alves-Silva, R	Predictive-like distribution mapping using Google Earth: Reassessment of the distribution of the bromeligenous frog,	ZOOTAXA	2013

		Scinax v-signatus (Anura: Hylidae)		
<i>Scinax v-signatus</i> (Lutz, 1968)	Peixoto, MA; Guimaraes, CS; Lacerda, JVA; Leal, F; Rocha, PC; Feio, RN	Vocal repertoire of <i>Scinax v-</i> <i>signatus</i> (Lutz 1968) (Anura, Hylidae) and comments on bioacoustical synapomorphies for <i>Scinax perpusillus</i> species group	ACTA HERPETOLOGICA	2016
<i>Phyllodytes</i> <i>acuminatus</i> (Bokermann, 1966)	Dos Santos, E.M. and Da Silva, G.L.	<i>Phyllodytes acuminatus</i> . Brazil: Pernambuco	HERPETOLOGICAL REVIEW	2010
<i>Phyllodytes</i> <i>acuminatus</i> (Bokermann, 1966)	Campos, T.F. and De Lima, M.G. and Do Nascimento, F.A.C. and Dos Santos, E.M.	Larval morphology and advertisement call of <i>Phyllodytes</i> <i>acuminatus</i> Bokermann, 1966 (Anura: Hylidae) from Northeastern Brazil	ZOOTAXA	2014
<i>Phyllodytes</i> <i>brevirostris</i> (Peixoto & Cruz, 1988)	Vieira, W.L.S. and Santana, G.G. and Carneiro Dos Santos, S.C.D.N. and Alves, R.R.N. and Pereira-Filho, G.A.	Description of the tadpoles of <i>phyllodytes brevirostris</i> (Anura: Hylidae)	ZOOTAXA	2009
<i>Phyllodytes edelmoi</i> (Peixoto, Caramaschi & Freire, 2003)	Peixoto, OL; Caramaschi, U; Freire, EMX	Two new species of <i>Phyllodytes</i> (Anura : Hylidae) from the state of Alagoas, Northeastern Brazil	HERPETOLOGICA	2003
<i>Phyllodytes edelmoi</i> (Peixoto, Caramaschi & Freire, 2003)	Gruber, SL; Haddad, CFB; Kasahara, S	Karyotype analysis of seven species of the tribe Lophiohylini (Hylinae, Hylidae, Anura), with conventional and molecular cytogenetic techniques	COMPARATIVE CYTOGENETICS	2012
<i>Phyllodytes edelmoi</i>	Ruano-Fajardo, G; Toledo, LF;	Jumping into a trap: high	DISEASES OF AQUATIC ORGANISMS	2016

(Peixoto, Caramaschi & Freire, 2003)	Mott, T	prevalence of chytrid fungus in the preferred microhabitats of a bromeliad-specialist frog		
<i>Phyllodytes edelmoi</i> (Peixoto, Caramaschi & Freire, 2003)	Dubeux, M.J.M. and Gonçalves, U. and Do Nascimento, F.A.C. and Mott, T.	Anuran amphibians of a protected area in the northern atlantic forest with comments on topotypic and endangered populations	HERPETOLOGY NOTES	2020
<i>Phyllodytes edelmoi</i> (Peixoto, Caramaschi & Freire, 2003)	Suárez, P. and Ferro, J.M. and Nagamachi, C.Y. and Cardozo, D.E. and Blasco-Zúñiga, A. and Silva, J.B. and Marciano, E., Jr. and Costa, M.A. and Orrico, V.G.D. and Solé, M. and Roberto, I.J. and Rivera, M. and Wiley, J.E. and Faivovich, J. and Baldo, D. and Pieczarka, J.C.	Chromosome evolution in Lophyohylini (Amphibia, Anura, Hylinae)	PLOS ONE	2020
<i>Phyllodytes gyrinaethes</i> (Peixoto, Caramaschi & Freire, 2003)	Peixoto, OL; Caramaschi, U; Freire, EMX	Two new species of <i>Phyllodytes</i> (Anura : Hylidae) from the state of Alagoas, Northeastern Brazil	HERPETOLOGICA	2003
<i>Phyllodytes gyrinaethes</i> (Peixoto, Caramaschi & Freire, 2003)	Roberto, IJ; Avila, RW	The advertisement call of <i>Phyllodytes gyrinaethes</i> Peixoto, Caramaschi & Freire, 2003 (Anura, Hylidae)	ZOOTAXA	2013
<i>Phyllodytes gyrinaethes</i> (Peixoto, Caramaschi & Freire,	Candiotti, FV; Haas, A; Altig, R; Peixoto, O	Cranial anatomy of the amazing bromeliad tadpoles of <i>Phyllodytes gyrinaethes</i> (Hylidae:	ZOOMORPHOLOGY	2017

2003)		Lophyohylini), with comments about other gastromyzophorous larvae		
<i>Phyllodytes gyrinaethes</i> (Peixoto, Caramaschi & Freire, 2003)	de Oliveira, MIRR; Weber, LN; de Sa, RO; Ferreira, JS; Liborio, AEC; Takazone, AMG	Chondrocranium and internal oral morphology of the tadpole of <i>Corythomantis greeningi</i> (Anura: Hylidae)	PHYLLOMEDUSA	2017
<i>Phyllodytes gyrinaethes</i> (Peixoto, Caramaschi & Freire, 2003)	Roberto, I.J. and De Oliveira, C.R. and De Araújo Filho, J.A. and De Oliveira, H.F. and Ávila, R.W.	The herpetofauna of the Serra do Urubu mountain range: A key biodiversity area for conservation in the Brazilian Atlantic forest	PAPEIS AVULSOS DE ZOOLOGIA	2017
<i>Phyllodytes gyrinaethes</i> (Peixoto, Caramaschi & Freire, 2003)	De Oliveira, M.I.R.R. and Weber, L.N. and De Sá, R.O. and Ferreira, J.S. and Libório, A.E.C. and Takazone, A.M.G.	Chondrocranium and internal oral morphology of the tadpole of <i>Corythomantis greeningi</i> (Anura: Hylidae)	PHYLLOMEDUSA	2017
<i>Phyllodytes kautskyi</i> (Peixoto & Cruz, 1988)	Mageski, M.M. and Varela, S. and Roper, J.J.	Consequences of dispersal limitation and habitat fragmentation for the Brazilian heart-tongued frogs ( <i>Phyllodytes</i> spp.)	AUSTRAL ECOLOGY	2018
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Giaretta, AA	Reproductive specializations of the bromeliad hylid frog <i>Phyllodytes luteolus</i>	JOURNAL OF HERPETOLOGY	1996
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Teixeira, R.L. and Zamprogno, C. and Almeida, G.I. and Schineider, J.A.P.	Ecological topics of <i>Phyllodytes luteolus</i> (Amphibia, Hylidae) in a sandy coastal plain of Sao Mateus, Espirito Santo State	REVISTA BRASILEIRA DE BIOLOGIA	1997
<i>Phyllodytes luteolus</i>	Eterovick, PC	Use and sharing of calling and	JOURNAL OF HERPETOLOGY	1999

(Wied-Neuwied, 1821)		retreat sites by <i>Phyllodytes luteolus</i> in a modified environment		
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Papp, M.G. and Papp, C.O.G.	Decline in a population of the treefrog <i>Phyllodytes luteolus</i> after fire	HERPETOLOGICAL REVIEW	2000
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Schneider, J.A.P. and Teixeira, R.L.	Relationship between anuran amphibians and bromeliads of the sandy coastal plain of Regência, Linhares, Espírito Santo, Brazil	IHERINGIA SERIE ZOOLOGIA	2001
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Jowers, M.J. and Downie, J.R. and Cohen, B.L.	The Golden Tree Frog of Trinidad, <i>Phyllodytes auratus</i> (Anura: Hylidae): systematic and conservation status	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2008
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Camurugi, F. and Lima, T.M. and Mercês, E.A. and Juncá, F.A.	Anurans of the reserva ecológica da michelin, municipality of igrapiúna, state of Bahia, Brazil	BIOTA NEOTROPICA	2010
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Salles, R.O.L. and Silva-Soares, T.	<i>Phyllodytes luteolus</i> (Anura, Hylidae) as an Alien Species in the Rio de Janeiro municipality, State of Rio de Janeiro, Southeastern Brazil	HERPETOLOGY NOTES	2010
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Ferreira, RB; Schneider, JAP; Teixeira, RL	Diet, Fecundity, and Use of Bromeliads by <i>Phyllodytes luteolus</i> (Anura: Hylidae) in Southeastern Brazil	JOURNAL OF HERPETOLOGY	2012
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Mageski, M; Ferreira, RB; Jesus, PR; da Costa, LC; Roper,	The island rule in the Brazilian frog <i>Phyllodytes luteolus</i> (Anura:	ZOOLOGIA	2015

1821)	JJ; Ferreira, PD	Hylidae): incipient gigantism?		
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Motta-Tavares, T; Maia-Carneiro, T; Dantas, LF; Van Sluys, M; Hatano, FH; Vrcibradic, D; Rocha, CFD	Ecology of the bromeligenous frog <i>Phyllodytes luteolus</i> (Anura, Hylidae) from three restinga remnants across Brazil's coast	ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS	2016
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Mageski, MM; Ferreira, RB; Beard, KH; Costa, LC; Jesus, PR; Medeiros, CC; Ferreira, PD	Bromeliad Selection by <i>Phyllodytes luteolus</i> (Anura, Hylidae): The Influence of Plant Structure and Water Quality Factors	JOURNAL OF HERPETOLOGY	2016
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Egea-Serrano, A; Sole, M	Effects of insecticides on a phytotelmata-breeding amphibian	ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY	2017
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Sole, M; Loebmann, D	Disgusting or delicious? Predatory behavior of the hylid frog <i>Phyllodytes luteolus</i> on sympatric ants	IHERINGIA SERIE ZOOLOGIA	2017
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Forti, LR; Becker, CG; Tacioli, L; Pereira, VR; Santos, ACFA; Oliveira, I; Haddad, CFB; Toledo, LF	Perspectives on invasive amphibians in Brazil	PLOS ONE	2017
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Salinas, AS; Costa, RN; Orrico, VGD; Sole, M	Tadpoles of the bromeliad-dwelling frog <i>Phyllodytes luteolus</i> are able to prey on mosquito larvae	ETHOLOGY ECOLOGY & EVOLUTION	2018
<i>Phyllodytes luteolus</i> (Wied-Neuwied, 1821)	Mageski, M.M. and Campinhos, E.C. and Duca, C. and Stein, M.C. and de Oliveira, M.P. and Clemente-	Diet of bromeliad-frog <i>Phyllodytes luteolus</i> (Anura, Hylidae) in atlantic forest environments: What have the	PAPEIS AVULSOS DE ZOOLOGIA	2019

	Carvalho, R.B.G.	frogs been eating outside sandy coastal plains?		
<i>Phyllodytes melanomystax</i> (Caramaschi, Silva & Britto-Pereira, 1992)	CARAMASCHI, U; DASILVA, HR; DEBRITTOPEREIRA, MC	A NEW SPECIES OF PHYLLODYTES (ANURA, HYLIDAE) FROM SOUTHERN BAHIA, BRAZIL	COPEIA	1992
<i>Phyllodytes melanomystax</i> (Caramaschi, Silva & Britto-Pereira, 1992)	Camurugi, F; Lima, TM; Mercedes, ED; Junca, FA	Anurans of the Reserva Ecologica da Michelin, Municipality of Igrapiuna, State of Bahia, Brazil	BIOTA NEOTROPICA	2010
<i>Phyllodytes melanomystax</i> (Caramaschi, Silva & Britto-Pereira, 1992)	Dabes, L; Bonfim, VMG; Napoli, MF; Klein, W	WATER BALANCE AND SPATIAL DISTRIBUTION OF AN ANURAN COMMUNITY FROM BRAZIL	HERPETOLOGICA	2012
<i>Phyllodytes melanomystax</i> (Caramaschi, Silva & Britto-Pereira, 1992)	Xavier, A.L. and Guedes, T.B. and Napoli, M.F.	Biogeography of anurans from the poorly known and threatened coastal sandplains of eastern Brazil	PLOS ONE	2015
<i>Phyllodytes melanomystax</i> (Caramaschi, Silva & Britto-Pereira, 1992)	Cunha, MS; Napoli, MF	Calling site selection by the bromeliad-dwelling treefrog <i>Phyllodytes melanomystax</i> (Amphibia: Anura: Hylidae) in a coastal sand dune habitat	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2016
<i>Phyllodytes melanomystax</i> (Caramaschi, Silva & Britto-Pereira, 1992)	Vasconcelos, TS; Antonelli, CP; Napoli, MF	Mutualism influences species distribution predictions for a bromeliad-breeding anuran under climate change	AUSTRAL ECOLOGY	2017
<i>Phyllodytes tuberculosus</i>	Juncá, F.A. and Napoli, M.F. and Cedraz, J. and Nunes, I.	Acoustic characteristics of the advertisement and territorial	ZOOTAXA	2012

	(Bokermann, 1966)		calls of <i>Phyllodytes tuberculatus</i> Bokermann, 1966 (Amphibia: Anura: Hylidae)		
<i>Phyllodytes wuchereri</i> (Peters, 1873)	Cruz, D; Marciano, E; Napoli, MF		Advertisement and courtship calls of <i>Phyllodytes wuchereri</i> (Peters, 1873) (Anura: Hylidae)	ZOOTAXA	2014
<i>Phyllodytes wuchereri</i> (Peters, 1873)	Magalhaes, FD; Junca, FA; Garda, AA		Tadpole and vocalisations of <i>Phyllodytes wuchereri</i> (Anura: Hylidae) from Bahia, Brazil	SALAMANDRA	2015
<i>Pseudis bolbodactyla</i> (Lutz, 1925)	Teixeira, RL; Vrcibradic, D; Schneider, JAP		Food habits and ecology of <i>Pseudis bolbodactyla</i> (Anura : Pseudidae) from a flood plain in south-eastern Brazil	HERPETOLOGICAL JOURNAL	2004
<i>Pseudis bolbodactyla</i> (Lutz, 1925)	Ramalho, WP; Jorge, RF; Baiochi, LB; Pena, AP; Pires, RAP		Study on the population structure of the paradoxical frog, <i>Pseudis bolbodactyla</i> (Amphibia: Anura: Hylidae), using natural markings for individual identification	ZOOLOGIA	2013
<i>Pseudis bolbodactyla</i> (Lutz, 1925)	Gatto, K.P. and Mattos, J.V. and Seger, K.R. and Lourenço, L.B.		Sex chromosome differentiation in the frog genus <i>Pseudis</i> involves satellite DNA and chromosome rearrangements	FRONTIERS IN GENETICS	2018
<i>Pseudis bolbodactyla</i> (Lutz, 1925)	Gatto, KP; Seger, KR; Garcia, PCD; Lourenco, LB		Satellite DNA Mapping in <i>Pseudis</i> <i>fusca</i> (Hylidae, Pseudinae) Provides New Insights into Sex Chromosome Evolution in Paradoxical Frogs	GENES	2019
<i>Pseudis cardosoi</i>	Alcalde, L; Barg, M		Chondrocranium and cranial	ACTA ZOOLOGICA	2006

(Kwet, 2000)		muscle morphology in <i>Lysapsus</i> and <i>Pseudis</i> tadpoles (Anura : Hylidae : Hylinae)		
<i>Pseudis cardosoi</i> (Kwet, 2000)	Aguiar, O; Bacci, M; Lima, AP; Rossa-Feres, DC; Haddad, CFB; Recco-Pimentel, SM	Phylogenetic relationships of <i>Pseudis</i> and <i>Lysapsus</i> (Anura, Hylidae, Hylinae) inferred from mitochondrial and nuclear gene sequences	CLADISTICS	2007
<i>Pseudis cardosoi</i> (Kwet, 2000)	Conte, CE; Nomura, F; Machado, RA; Kwet, A; Lingnau, R; Rossa-Feres, DD	New records in the geographic distribution range of the anurans of the Araucaria Forest and considerations on their vocalizations	BIOTA NEOTROPICA	2010
<i>Pseudis cardosoi</i> (Kwet, 2000)	Carvalho-Rocha, V; Lopes, BC; Neckel-Oliveira, S	Interindividual patterns of resource use in three subtropical Atlantic Forest frogs	AUSTRAL ECOLOGY	2018
<i>Pseudis cardosoi</i> (Kwet, 2000)	Gatto, K.P. and Mattos, J.V. and Seger, K.R. and Lourenço, L.B.	Sex chromosome differentiation in the frog genus <i>Pseudis</i> involves satellite DNA and chromosome rearrangements	FRONTIERS IN GENETICS	2018
<i>Pseudis cardosoi</i> (Kwet, 2000)	Portela, AAB; dos Santos, TG; dos Anjos, LA	Changes in land use affect anuran helminths in the South Brazilian grasslands	JOURNAL OF HELMINTHOLOGY	2020
<i>Pseudis fusca</i> (Garman, 1883)	Santana, DJ; Magalhaes, FD; Pedro, VDS; Mangia, S; Amado, TF; Garda, AA	Calls and tadpoles of the species of <i>Pseudis</i> (Anura, Hylidae, Pseudinae)	HERPETOLOGICAL JOURNAL	2016
<i>Pseudis fusca</i> (Garman, 1883)	Gatto, KP; Seger, KR; Garcia, PCD; Lourenco, LB	Satellite DNA Mapping in <i>Pseudis fusca</i> (Hylidae, Pseudinae) Provides New Insights into Sex	GENES	2019

Chromosome Evolution in Paradoxical Frogs				
<i>Pseudis tocantins</i> (Caramaschi & Cruz, 1998)	Busin, CS; Andrade, GV; Bertoldo, J; Del Grande, ML; Uetanabaro, M; Recco- Pimentel, SM	Cytogenetic analysis of four species of <i>Pseudis</i> (Anura, Hylidae), with the description of ZZ/ZW sex chromosomes in <i>P.</i> <i>tocantins</i>	GENETICA	2008
<i>Pseudis tocantins</i> (Caramaschi & Cruz, 1998)	Neves, MD; Morais, CJD; Garda, AA	Sexual Dimorphism and Diet of <i>Pseudis tocantins</i> (Anura, Hylidae, Pseudae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2014
<i>Pseudis tocantins</i> (Caramaschi & Cruz, 1998)	Gatto, KP; Busin, CS; Lourenco, LB	Unraveling the Sex Chromosome Heteromorphism of the Paradoxical Frog <i>Pseudis</i> <i>tocantins</i>	PLOS ONE	2016
<i>Pseudis tocantins</i> (Caramaschi & Cruz, 1998)	Gatto, KP; Smith, JJ; Lourenco, LB	The mitochondrial genome of the endemic Brazilian paradoxical frog <i>Pseudis</i> <i>tocantins</i> (Hylidae)	MITOCHONDRIAL DNA PART B- RESOURCES	2018
<i>Pseudis tocantins</i> (Caramaschi & Cruz, 1998)	Gatto, KP; Seger, KR; Garcia, PCD; Lourenco, LB	Satellite DNA Mapping in <i>Pseudis</i> <i>fusca</i> (Hylidae, Pseudinae) Provides New Insights into Sex Chromosome Evolution in Paradoxical Frogs	GENES	2019
<i>Scinax alter</i> (Lutz, 1973)	Schneider, J.A.P. and Teixeira, R.L.	Relationship between anuran amphibians and bromeliads of the sandy coastal plain of Regência, Linhares, Espírito Santo, Brazil	IHERINGIA SERIE ZOOLOGIA	2001
<i>Scinax alter</i> (Lutz,	Alves, ACR; Silva, SPDE	Descriptions of the tadpoles of	JOURNAL OF HERPETOLOGY	2002

1973)		Scinax alter and Scinax cuspidatus (Anura : Hylidae)		
<i>Scinax alter</i> (Lutz, 1973)	Alves, A.C.R. and De Carvalho e Silva, S.P.	Descriptions of the tadpoles of <i>Scinax alter</i> and <i>Scinax cuspidatus</i> (Anura: Hylidae)	BRAZILIAN JOURNAL OF BIOLOGY	2002
<i>Scinax alter</i> (Lutz, 1973)	Rocha, CFD; Hatano, FH; Vrcibradic, D; Van Sluys, M	Frog species richness, composition and beta-diversity in coastal Brazilian restinga habitats	BRAZILIAN JOURNAL OF BIOLOGY	2008
<i>Scinax alter</i> (Lutz, 1973)	Nunes, I; Kwet, A; Pombal, JP	Taxonomic Revision of the <i>Scinax alter</i> Species Complex (Anura: Hylidae)	COPEIA	2012
<i>Scinax auratus</i> (Wied-Neuwied, 1821)	Nunes, I; Pombal, JP	A NEW SNOUTED TREEFROG OF THE SPECIOSE GENUS SCINAX WAGLER (ANURA, HYLIDAE) FROM NORTHEASTERN BRAZIL	HERPETOLOGICA	2011
<i>Scinax auratus</i> (Wied-Neuwied, 1821)	Dabes, L; Bonfim, VMG; Napoli, MF; Klein, W	WATER BALANCE AND SPATIAL DISTRIBUTION OF AN ANURAN COMMUNITY FROM BRAZIL	HERPETOLOGICA	2012
<i>Scinax auratus</i> (Wied-Neuwied, 1821)	Nogueira, L; Paim, F; Diniz, D; Sole, M; Affonso, P; Siqueira, S; Sampaio, I	Cytogenetic analysis of <i>Scinax auratus</i> and <i>Scinax eurydice</i> (Anura, Hylidae) with emphasis on cytotaxonomy	COMPARATIVE CYTOGENETICS	2015
<i>Scinax auratus</i> (Wied-Neuwied, 1821)	Xavier, A.L. and Guedes, T.B. and Napoli, M.F.	Biogeography of anurans from the poorly known and threatened coastal sandplains of eastern Brazil	PLOS ONE	2015
<i>Scinax auratus</i> (Wied-Neuwied, 1821)	Martins-Sobrinho, PM; Silva, WGD; dos Santos, EG; de Moura, GJB; de Oliveira, JB	Helminths of some tree frogs of the families Hylidae and Phyllomedusidae in an Atlantic	JOURNAL OF NATURAL HISTORY	2017

rainforest fragment, Brazil				
<i>Scinax auratus</i> (Wied-Neuwied, 1821)	de Moraes, CS; Diniz, LP; do Nascimento, SL; Brito, MTD; Silva, AD; de Moura, GJB; de Melo, M	Zooplankton associated with phytotelms and treefrogs in a neotropical forest	IHERINGIA SERIE ZOOLOGIA	2019
<i>Scinax camposseabrai</i> (Bokermann, 1968)	Caramaschi, U; Cardoso, MCS	Taxonomic status of <i>Hyla camposseabrai</i> Bokermann, 1968 (Artura : Hylidae)	JOURNAL OF HERPETOLOGY	2006
<i>Scinax camposseabrai</i> (Bokermann, 1968)	Cândido, C.E.R. and Brandão, R.A. and de Freitas, M.A. and Coelho, W.A. and Felberg, E.L.	Amphibia, Anura, Hylidae, <i>Scinax camposseabrai</i> (Bokermann, 1968): Geographic distribution and map	CHECK LIST	2012
<i>Scinax camposseabrai</i> (Bokermann, 1968)	Nogueira, L. and Zanoni, J.B. and Solé, M. and De Mello Affonso, P.R.A. and Siqueira, S. and Sampaio, I.	Cytogenetic studies in six species of <i>Scinax</i> (Anura, Hylidae) clade <i>Scinax ruber</i> from northern and northeastern Brazil	GENETICS AND MOLECULAR BIOLOGY	2015
<i>Scinax camposseabrai</i> (Bokermann, 1968)	Novaes, G; Zina, J	Advertisement call of <i>Scinax camposseabrai</i> (Bokermann, 1968) (Anura: Hylidae), with comments on the call of three species of the <i>Scinax ruber</i> clade	ZOOTAXA	2016
<i>Scinax camposseabrai</i> (Bokermann, 1968)	Barreto, GS; Del Grande, ML; Napoli, MF; Garda, AA; Junca, FA	The tadpole of <i>Scinax camposseabrai</i> (Bokermann) (Amphibia, Anura, Hylidae)	ZOOTAXA	2019
<i>Scinax cardosoi</i> (Carvalho-e-Silva & Peixoto, 1991)	Linares, A.M. and Batemarque, M.H.O. and de Mello, H.E.S. and Nascimento, L.B.	Amphibia, anura, hylidae, <i>scinax cardosoi</i> (carvalho-e-silva and peixoto, 1991): Distribution extension	CHECK LIST	2011

<i>Scinax cardosoi</i> (Carvalho-e-Silva & Peixoto, 1991)	de Carvalho, TR; Martins, LB; Giaretta, AA	The complex vocalization of <i>Scinax cardosoi</i> (Anura: Hylidae), with comments on advertisement calls in the <i>S. ruber</i> Clade	PHYLLOMEDUSA	2015
<i>Scinax cardosoi</i> (Carvalho-e-Silva & Peixoto, 1991)	Moroti, MD; Pedrozo, M; Sestito, G; Santana, DJ	First record of visual displays in <i>Scinax cardosoi</i> (Anura: Hylidae)	PHYLLOMEDUSA	2017
<i>Scinax cardosoi</i> (Carvalho-e-Silva & Peixoto, 1991)	Moroti, M.T. and Neto, J.A.F. and Dos Santos, A.C. and Soares, C.P. and Machado, I.F.	Amphibia, Anura, Hylidae, <i>Scinax cardosoi</i> (Carvalho-e-Silva & Peixoto, 1991): Distribution extension and new state record for São Paulo, Brazil	CHECK LIST	2017
<i>Scinax cardosoi</i> (Carvalho-e-Silva & Peixoto, 1991)	De Toledo Moroti, M. and Pedrozo, M. and Sestito, G. and Santana, D.J.	First record of visual displays in <i>Scinax cardosoi</i> (Anura: Hylidae)	PHYLLOMEDUSA	2017
<i>Scinax cardosoi</i> (Carvalho-e-Silva & Peixoto, 1991)	Kirchmeyer, J; Ruggeri, J; Gomes, MD; de Carvalho-e- Silva, SP	The Tadpole of <i>Scinax cardosoi</i> (Carvalho-e-Silva and Peixoto, 1991), with Description of Internal Oral Morphology and Taxonomic Considerations (Anura: Hylidae )	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2019
<i>Scinax cretatus</i> (Nunes & Pombal, 2011)	Nunes, I. and Pombal Jr., J.P.	A new snouted treefrog of the speciose genus <i>Scinax wagler</i> (Anura, Hylidae) from northeastern Brazil	HERPETOLOGICA	2011
<i>Scinax cretatus</i> (Nunes & Pombal, 2011)	Xavier, A.L. and Guedes, T.B. and Napoli, M.F.	Biogeography of anurans from the poorly known and threatened coastal sandplains of	PLOS ONE	2015

eastern Brazil				
<i>Scinax crospedospilus</i> (Lutz, 1925)	Carvalho, J.E. and Gomes, F.R. and Navas, C.A.	Energy substrate utilization during nightly vocal activity in three species of Scinax (Anura/Hylidae)	JOURNAL OF COMPARATIVE PHYSIOLOGY B: BIOCHEMICAL, SYSTEMATIC, AND ENVIRONMENTAL PHYSIOLOGY	2008
<i>Scinax crospedospilus</i> (Lutz, 1925)	Magrini, L. and De Carvalho-E- Silva, S.P. and Béda, A.F. and Giaretta, A.A.	Calls of five species of the scinax ruber (Anura: Hylidae) clade from Brazil with comments on their taxonomy	ZOOTAXA	2011
<i>Scinax crospedospilus</i> (Lutz, 1925)	Pacheco, E.O. and Ferreira, V.G. and Pedro, F.M.S.R. and Santana, D.J.	Predation on Scinax crospedospilus (Anura: Hylidae) by Phoneutria nigriventer (Aranae: Ctenidae) in an Atlantic Forest fragment in southeastern Brazil	HERPETOLOGY NOTES	2016
<i>Scinax curicica</i> (Pugliese, Pombal & Sazima, 2004)	Pugliese, A; Pombal, JP; Sazima, I	A new species of Scinax (Anura : Hylidae) from rocky montane fields of the Serra do Cipo, Southeastern Brazil	ZOOTAXA	2004
<i>Scinax curicica</i> (Pugliese, Pombal & Sazima, 2004)	Kopp, K; Wachlevski, M; Eterovick, PC	Environmental complexity reduces tadpole predation by water bugs	CANADIAN JOURNAL OF ZOOLOGY	2006
<i>Scinax cuspidatus</i> (Lutz, 1925)	Alves, ACR; Silva, SPDE	Descriptions of the tadpoles of Scinax alter and Scinax cuspidatus (Anura : Hylidae)	JOURNAL OF HERPETOLOGY	2002
<i>Scinax cuspidatus</i> (Lutz, 1925)	Sabagh, LT; Rocha, CFD	Bromeliad treefrogs as phoretic hosts of ostracods	NATURWISSENSCHAFTEN	2014
<i>Scinax cuspidatus</i> (Lutz, 1925)	Abrunhosa, PA; Wogel, H; Pombal, JP	Spatial and temporal organization in three syntopic	JOURNAL OF NATURAL HISTORY	2014

		species of the <i>Scinax ruber</i> group (Anura: Hylidae) in the Atlantic rainforest, southeastern Brazil		
<i>Scinax cuspidatus</i> (Lutz, 1925)	Domingos, FMCB; Arantes, IC; Cavalcanti, DR; Jotta, PACV	Shelter from the sand: microhabitat selection by the bromeliculous tree frog <i>Scinax cuspidatus</i> (Anura, Hylidae) in a Brazilian restinga	NORTH-WESTERN JOURNAL OF ZOOLOGY	2015
<i>Scinax duartei</i> (Lutz, 1951)	BOKERMANN, WC	HYLA DUARTEI B LUTZ (ANURA HYLIDAE)	ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS	1967
<i>Scinax duartei</i> (Lutz, 1951)	Pugliese, A; Pombal, JP; Sazima, I	A new species of <i>Scinax</i> (Anura : Hylidae) from rocky montane fields of the Serra do Cipo, Southeastern Brazil	ZOOTAXA	2004
<i>Scinax duartei</i> (Lutz, 1951)	Pugliese, A; Baeta, D; Pombal, JP	A new species of <i>Scinax</i> (Anura: Hylidae) from Rocky Montane Fields in Southeastern and Central Brazil	ZOOTAXA	2009
<i>Scinax duartei</i> (Lutz, 1951)	Magrini, L; De Carvalho-E-Silva, SP; Beda, AF; Giaretta, AA	Calls of five species of the <i>Scinax ruber</i> (Anura: Hylidae) clade from Brazil with comments on their taxonomy	ZOOTAXA	2011
<i>Scinax eurydice</i> (Bokermann, 1968)	Hartmann, MT; Giasson, LOM; Hartmann, PA; Haddad, CFB	Visual communication in Brazilian species of anurans from the Atlantic forest	JOURNAL OF NATURAL HISTORY	2005
<i>Scinax eurydice</i> (Bokermann, 1968)	Magrini, L; De Carvalho-E-Silva, SP; Beda, AF; Giaretta, AA	Calls of five species of the <i>Scinax ruber</i> (Anura: Hylidae) clade from Brazil with comments on their taxonomy	ZOOTAXA	2011

<i>Scinax eurydice</i> (Bokermann, 1968)	Nogueira, L; Paim, F; Diniz, D; Sole, M; Affonso, P; Siqueira, S; Sampaio, I	Cytogenetic analysis of <i>Scinax</i> <i>auratus</i> and <i>Scinax eurydice</i> (Anura, Hylidae) with emphasis on cytotaxonomy	COMPARATIVE CYTOGENETICS	2015
<i>Scinax eurydice</i> (Bokermann, 1968)	Xavier, A.L. and Guedes, T.B. and Napoli, M.F.	Biogeography of anurans from the poorly known and threatened coastal sandplains of eastern Brazil	PLOS ONE	2015
<i>Scinax eurydice</i> (Bokermann, 1968)	Menezes, L; Canedo, C; Batalha, H; Garda, AA; Gehara, M; Napoli, MF	Multilocus Phylogeography of the Treefrog <i>Scinax eurydice</i> (Anura, Hylidae) Reveals a Plio- Pleistocene Diversification in the Atlantic Forest	PLOS ONE	2016
<i>Scinax eurydice</i> (Bokermann, 1968)	Mângia, S. and Carvalho, P. and Pereira, E.A. and Cavalcanti, L. and Simões, C.R. and Santana, D.J.	Release call of <i>scinax eurydice</i> (Bokermann, 1968) (anura, hylidae) and advertisement call of northern populations	HERPETOLOGY NOTES	2017
<i>Scinax hayii</i> (Barbour, 1909)	Boquimpani-Freitas, L; Marra, RV; Van Sluys, M; Rocha, CFD	Temporal niche of acoustic activity in anurans: interspecific and seasonal variation in a neotropical assemblage from south-eastern Brazil	AMPHIBIA-REPTILIA	2007
<i>Scinax hayii</i> (Barbour, 1909)	Narvaes, P. and Bertoluci, J. and Rodrigues, M.T.	Species composition, habitat use and breeding seasons of anurans of the restinga forest of the Estação Ecológica Juréia-Itatins, Southeastern Brazil	BIOTA NEOTROPICA	2009
<i>Scinax hayii</i> (Barbour, 1909)	Romero, GQ; Nomura, F; Goncalves, AZ; Dias, NYN;	Nitrogen fluxes from treefrogs to tank epiphytic bromeliads: an	OECOLOGIA	2010

	Mercier, H; Conforto, ED; Rossa-Feres, DD	isotopic and physiological approach		
<i>Scinax hayii</i> (Barbour, 1909)	Magrini, L; De Carvalho-E- Silva, SP; Beda, AF; Giaretta, AA	Calls of five species of the <i>Scinax</i> <i>ruber</i> (Anura: Hylidae) clade from Brazil with comments on their taxonomy	ZOOTAXA	2011
<i>Scinax hayii</i> (Barbour, 1909)	Van Sluys, M; Marra, RV; Boquimpani-Freitas, L; Rocha, CFD	Environmental Factors Affecting Calling Behavior of Sympatric Frog Species at an Atlantic Rain Forest Area, Southeastern Brazil	JOURNAL OF HERPETOLOGY	2012
<i>Scinax hayii</i> (Barbour, 1909)	da Silva, HAM; Silva-Soares, T; de Brito-Gitirana, L	Comparative analysis of the integument of different tree frog species from <i>Oloolygon</i> and <i>Scinax</i> genera (Anura: Hylidae)	ZOOLOGIA	2017
<i>Scinax hayii</i> (Barbour, 1909)	Dos Santos, LR; Martins, IA	Bioacoustic analysis in <i>Scinax</i> <i>hayii</i> (Barbour, 1909) (Anura, Hylidae) at its type locality in Petropolis, Rio de Janeiro, Brazil	ZOOTAXA	2017
<i>Scinax hayii</i> (Barbour, 1909)	Dos Santos, L.R. and Martins, I.A.	Bioacoustic analysis in <i>Scinax</i> <i>hayii</i> (Barbour, 1909) (Anura, Hylidae) at its type locality in Petrópolis, Rio de Janeiro, Brazil	ZOOTAXA	2017
<i>Scinax hayii</i> (Barbour, 1909)	Navarro-Lozano, A; Sanchez- Domene, D; Rossa-Feres, DC; Bosch, J; Sawaya, RJ	Are oral deformities in tadpoles accurate indicators of anuran chytridiomycosis?	PLOS ONE	2018
<i>Scinax juncae</i> (Nunes & Pombal, 2010)	Nunes, I; Pombal, JP	A new <i>Scinax</i> Wagler (Amphibia, Anura, Hylidae) from the Atlantic Rain Forest remains of southern State of Bahia, North-eastern	AMPHIBIA-REPTILIA	2010

Brazil				
<i>Scinax juncae</i> (Nunes & Pombal, 2010)	Merces, ED; Junca, FA	The tadpole of <i>Scinax juncae</i> Nunes & Pombal, 2010 (Anura, Hylidae)	ZOOTAXA	2012
<i>Scinax maracaya</i> (Cardoso & Sazima, 1980)	Nunes, I. and Carvalho Jr., R.R. and Pereira, E.G.	A new species of <i>Scinax</i> Wagler (Anura: Hylidae) from Cerrado of Brazil	ZOOTAXA	2010
<i>Scinax maracaya</i> (Cardoso & Sazima, 1980)	Barros, A.B. and Feio, R.N.	Visual communication in <i>Scinax maracaya</i> (Cardoso & Sazima, 1980) (Anura: Hylidae) at the Serra da Canastra national park, southeastern Brazil	HERPETOLOGY NOTES	2011
<i>Scinax pachycrus</i> (Miranda-Ribeiro, 1937)	Nogueira, L. and Zanoni, J.B. and Solé, M. and De Mello Affonso, P.R.A. and Siqueira, S. and Sampaio, I.	Cytogenetic studies in six species of <i>Scinax</i> (Anura, Hylidae) clade <i>Scinax ruber</i> from northern and northeastern Brazil	GENETICS AND MOLECULAR BIOLOGY	2015
<i>Scinax pachycrus</i> (Miranda-Ribeiro, 1937)	de Araújo, A.P. and Marques, A.H.C. and Dantas, A.P. and de Melo Junior, M. and de Moura, G.J.B. and Tinoco, M.S.	Assisted phoresy of invertebrates by anurans in tank bromeliads: interspecific relationship	AQUATIC SCIENCE	2020
<i>Scinax rogerioi</i> (Pugliese, Baêta & Pombal, 2009)	Pugliese, A; Baeta, D; Pombal, JP	A new species of <i>Scinax</i> (Anura: Hylidae) from Rocky Montane Fields in Southeastern and Central Brazil	ZOOTAXA	2009
<i>Scinax tigrinus</i> (Nunes, Carvalho & Pereira, 2010)	Nunes, I; Carvalho, RR; Pereira, EG	A new species of <i>Scinax</i> Wagler (Anura: Hylidae) from Cerrado of Brazil	ZOOTAXA	2010
<i>Scinax trapicheiroi</i> (A. Lutz & B. Lutz, 1954)	Rico, M; Rocha, CFD; Borges, VNT; Van Sluys, M	Breeding ecology of <i>Scinax trapicheiroi</i> (Anura, Hylidae) at a	AMPHIBIA-REPTILIA	2004

		creek in the Atlantic Rainforest of Ilha Grande, southeastern Brazil		
<i>Scinax trapicheiroi</i> (A. Lutz & B. Lutz, 1954)	Van Sluys, M; Rico, M; Rocha, CFD	Seasonal and hourly patterns of reproductive activity in <i>Scinax trapicheiroi</i> (Anura, Hylidae), Rio de Janeiro State, southeastern Brazil	HERPETOLOGICAL JOURNAL	2006
<i>Scinax trapicheiroi</i> (A. Lutz & B. Lutz, 1954)	Boquimpani-Freitas, L; Marra, RV; Van Sluys, M; Rocha, CFD	Temporal niche of acoustic activity in anurans: interspecific and seasonal variation in a neotropical assemblage from south-eastern Brazil	AMPHIBIA-REPTILIA	2007
<i>Scinax trapicheiroi</i> (A. Lutz & B. Lutz, 1954)	Almeida-Gomes, M; Almeida-Santos, M; Goyannes-Araujo, P; Borges, VNT; Vrcibradic, D; Siqueira, CC; Ariani, CV; Dias, AS; Souza, VV; Pinto, RR; Van Sluys, M; Rocha, CFD	Anurofauna of an Atlantic Rainforest fragment and its surroundings in Northern Rio de Janeiro State, Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2010
<i>Scinax trapicheiroi</i> (A. Lutz & B. Lutz, 1954)	Van Sluys, M; Marra, RV; Boquimpani-Freitas, L; Rocha, CFD	Environmental Factors Affecting Calling Behavior of Sympatric Frog Species at an Atlantic Rain Forest Area, Southeastern Brazil	JOURNAL OF HERPETOLOGY	2012
<i>Scinax trapicheiroi</i> (A. Lutz & B. Lutz, 1954)	Reboucas, R; da Silva, HR; Sole, M	Frog size on continental islands of the coast of Rio de Janeiro and the generality of the Island Rule	PLOS ONE	2018
<i>Scinax trapicheiroi</i> (A. Lutz & B. Lutz, 1954)	Folly, H; Arruda, L; Pereira, EA	New records of the Near Threatened species <i>Oloolygon trapicheiroi</i> (Anura: Hylidae)	CALDASIA	2020

<i>Sphaenorhynchus caramaschii</i> (Toledo, Garcia, Lingnau & Haddad, 2007)	Toledo, LF; Garcia, PCA; Lingnau, R; Haddad, CFB	A new species of <i>Sphaenorhynchus</i> (Anura; Hylidae) from Brazil	ZOOTAXA	2007
<i>Sphaenorhynchus caramaschii</i> (Toledo, Garcia, Lingnau & Haddad, 2007)	de Lacerda, J.V.A. and Santana, D.J. and da Silva, E.T. and Feio, R.N.	Amphibia, Anura, Hylidae, <i>Sphaenorhynchus botocudo</i> Caramaschi, Almeida and Gasparini, 2009: First state record and first record out of the type locality	CHECK LIST	2010
<i>Sphaenorhynchus caramaschii</i> (Toledo, Garcia, Lingnau & Haddad, 2007)	Araujo-Vieira, K; Tacioli, A; Faivovich, J; Orrico, VGD; Grant, T	The tadpole of <i>Sphaenorhynchus caramaschii</i> , with comments on larval morphology of <i>Sphaenorhynchus</i> (Anura: Hylidae)	ZOOTAXA	2015
<i>Sphaenorhynchus caramaschii</i> (Toledo, Garcia, Lingnau & Haddad, 2007)	Forti, LR; Lingnau, R; Bertoluci, J	Acoustic variation in the advertisement call of the Lime treefrog <i>Sphaenorhynchus caramaschii</i> (Anura: Hylidae)	VERTEBRATE ZOOLOGY	2017
<i>Sphaenorhynchus caramaschii</i> (Toledo, Garcia, Lingnau & Haddad, 2007)	Melo, M.A. and Rodrigues, K.E. and Pelegrini, S.J.S. and Martins, R.A.	Range extension and natural history comments of periurban populations of <i>sphaenorhynchus caramaschii</i> toledo, garcia, lingnau & haddad, 2007 (Anura, hylidae) in the state of São Paulo, Brazil	CHECK LIST	2018
<i>Sphaenorhynchus platycephalus</i> (Werner, 1894)	HARDING, KA	THE TAXONOMIC STATUS OF HYLOPSIS-PLATYCEPHALUS WERNER, 1894 AND	ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	1991

CENTROLENELLA NOBLE, 1920 (AMPHIBIA, ANURA)				
<i>Sphaenorhynchus platycephalus</i> (Werner, 1894)	Araujo-Vieira, K; Lacerda, JVA; Pezzuti, TL; Leite, FSF; De Assis, CL; Cruz, CAG	A new species of Hatchet-faced Treefrog <i>Sphaenorhynchus</i> Tschudi (Anura: Hylidae) from Quadrilatero Ferrifero, Minas Gerais, southeastern Brazil	ZOOTAXA	2015
<i>Sphaenorhynchus platycephalus</i> (Werner, 1894)	Araujo-Vieira, K; Caramaschi, U; Grillitsch, H; Grant, T; Faivovich, J	On the Identity of <i>Sphaenorhynchus platycephalus</i> (Werner, 1894) (Anura: Hylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2018
<i>Sphaenorhynchus platycephalus</i> (Werner, 1894)	Bovolon, JP; Zornosa-Torres, C; Augusto-Alves, G; Almeida, AP; Gasparini, JL; Toledo, LF	Advertisement calls of two species of the <i>Sphaenorhynchus platycephalus</i> group and the aggressive call of <i>S. bromelicola</i> (Anura: Hylidae: Scinaxinae)	SALAMANDRA	2020
<i>Sphaenorhynchus palustris</i> (Bokermann, 1966)	Lacerda, J.V.A. and Moura, M.R.	Vocal repertoire of <i>Sphaenorhynchus palustris</i> (Anura, Hylidae), with notes on <i>S. botocudo</i>	SALAMANDRA	2013
<i>Gabohyla pauloalvini</i> (Bokermann, 1973)	Araujo-Vieira, K; Luna, MC; Caramaschi, U; Haddad, CFB	A new genus of lime treefrogs (Anura: Hylidae: <i>Sphaenorhynchini</i> )	ZOOLOGISCHER ANZEIGER	2020
<i>Sphaenorhynchus planicola</i> (Lutz & Lutz, 1938)	Caram, J. and Gomes, M.R. and Luna-Dias, C. and Carvalho-e-Silva, S.P.	Updated list of anurans from Floresta Nacional Mário Xavier, Seropédica, Rio de Janeiro, Brazil: Changes from 1990 to 2012	CHECK LIST	2016
<i>Sphaenorhynchus prasinus</i> (Bokermann,	da Silva, G.R. and de Luna-Dias, C. and de Carvalho e	Amphibia, Anura, Hylidae, <i>Sphaenorhynchus prasinus</i>	CHECK LIST	2013

1973)	Silva, S.P.	Bokermann, 1973: First record of the genus and species for the State of Alagoas, Brazil		
<i>Sphaenorhynchus surdus</i> (Cochran, 1953)	Toledo, LF; Garcia, PCA; Lingnau, R; Haddad, CFB	A new species of <i>Sphaenorhynchus</i> (Anura; Hylidae) from Brazil	ZOOTAXA	2007
<i>Sphaenorhynchus surdus</i> (Cochran, 1953)	Rossa-Feres, DC; Sawaya, RJ; Faivovich, J; Giovanelli, JGR; Brasileiro, CA; Schiesari, L; Alexandrino, J; Haddad, CFB	Amphibians of Sao Paulo State, Brazil: state-of-art and perspectives	BIOTA NEOTROPICA	2011
<i>Sphaenorhynchus surdus</i> (Cochran, 1953)	Volkmer, G; da Fonte, LFM; Brum, FT; Verrastro, L	When and where does <i>Sphaenorhynchus surdus</i> call in Southern Brazil?	IHERINGIA SERIE ZOOLOGIA	2017
<i>Trachycephalus atlas</i> (Bokermann, 1966)	Dos Santos-Silva, CR; Ferrari, SF; Junca, FA	Acoustic characteristics of the advertisement call of <i>Trachycephalus atlas</i> Bokermann, 1966 (Anura: Hylidae)	ZOOTAXA	2012
<i>Trachycephalus atlas</i> (Bokermann, 1966)	Barreto, GS; Ramos, JC; Merces, ED; Napoli, MF; Garda, AA; Junca, FA	External morphology and oral cavity of the tadpole of <i>Trachycephalus atlas</i> Bokermann, 1966 (Amphibia, Anura, Hylidae)	ZOOTAXA	2015
<i>Trachycephalus mesophaeus</i> (Hensel, 1867)	Mendes, C.V.M. and Ruas, D.S. and Solé, M.	Predation attempt of <i>Trachycephalus mesophaeus</i> (Hylidae) by <i>Leptodactylus</i> cf. <i>latrans</i> (Leptodactylidae)	HERPETOLOGY NOTES	2012
<i>Trachycephalus mesophaeus</i> (Hensel,	Klippel, AH; Oliveira, PV; Britto, KB; Freire, BF; Moreno,	Using DNA Barcodes to Identify Road-Killed Animals in Two	PLOS ONE	2015

1867)	MR; dos Santos, AR; Banhos, A; Paneto, GG	Atlantic Forest Nature Reserves, Brazil		
<i>Trachycephalus mesophaeus</i> (Hensel, 1867)	Santana, D.O. and Almeida, R.P.S. and Caldas, F.L.S. and Dias, E.J.R. and Faria, R.G.	New records of <i>Trachycephalus mesophaeus</i> (Hensel, 1867) (Anura: Hylidae) from Atlantic forest in Sergipe state, Brazil	HERPETOLOGY NOTES	2016
<i>Trachycephalus mesophaeus</i> (Hensel, 1867)	du Preez, LH; Domingues, MV	<i>Polystoma knoffi</i> n. sp. and <i>Polystoma travassosi</i> n. sp. (Monogenea: Polystomatidae): naming museum-archived specimens from Brazil	SYSTEMATIC PARASITOLOGY	2019
<i>Trachycephalus mesophaeus</i> (Hensel, 1867)	Garcia-Marsà, J.A. and Agnolín, F.L. and D'angelo, J.S.	First country record of <i>trachycephalus mesophaeus</i> (Hensel, 1867) (amphibia, anura, hylidae) in Argentina	CHECK LIST	2020
<i>Trachycephalus mesophaeus</i> (Hensel, 1867)	Faivovich, J. and Elias-Costa, A.J.	Hylid or microhylid? No evidence for the occurrence of <i>trachycephalus mesophaeus</i> (Anura, Hylidae) in Argentina	REVISTA DEL MUSEO ARGENTINO DE CIENCIAS NATURALES, NUEVA SERIE	2020
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	DUELLMAN, WE	FROGS OF HYLA-GEOGRAPHICA GROUP	COPEIA	1973
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	Tahin, Q.S. and Baptista, E.A. and Rossin, V.R.	Low temperature effect on <i>Hyla geographica</i> metamorphosis synchronization	IRCS MEDICAL SCIENCE: BIOCHEMISTRY	1976
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	DYER, WG; ALTIG, R	OPHIOTAENIA-OLSENI SP-N (CESTODA PROTEOCEPHALIDAE) FROM HYLA-GEOGRAPHICA SPIX 1824 IN ECUADOR	JOURNAL OF PARASITOLOGY	1977

<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	Pyburn, W.F. and Hall, D.H.	A new stream-inhabiting treefrog ( Anura: Hylidae) from southeastern Colombia.	HERPETOLOGICA	1984
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	Mok, W.Y. and de Carvalho, C.M.	Association of anurans with pathogenic fungi	MYCOPATHOLOGIA	1985
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	DYER, WG	OPHIOTAENIA-ECUADORENSIS N-SP (CESTODA, PROTEOCEPHALIDAE) FROM HYLA-GEOGRAPHICA SPIX, 1824 IN ECUADOR	JOURNAL OF PARASITOLOGY	1986
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	CALDWELL, JP	STRUCTURE AND BEHAVIOR OF HYLA-GEOGRAPHICA TADPOLE SCHOOLS, WITH COMMENTS ON CLASSIFICATION OF GROUP-BEHAVIOR IN TADPOLES	COPEIA	1989
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	Guix, J.C. and Lopes, R.M.	Occurrence of Hyla geographica Spix and Bufo crucifer Wied tadpoles in brackish water environments in the Juréia region (São Paulo, SE Brazil)	AMPHIBIA REPTILIA	1989
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	GASCON, C	TROPICAL LARVAL ANURAN FITNESS IN THE ABSENCE OF DIRECT EFFECTS OF PREDATION AND COMPETITION	ECOLOGY	1995
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	d'Heursel, A; de Sa, RO	Comparing the tadpoles of Hyla geographica and Hyla semilineata	JOURNAL OF HERPETOLOGY	1999
<i>Trachycephalus</i>	Teixeira, R.L. and Schneider,	The occurrence of amphibians in	BRAZILIAN JOURNAL OF BIOLOGY	2002

<i>nigromaculatus</i> (Tschudi, 1838)	J.A.P. and Almeida, G.I.	bromeliads from a southeastern Brazilian restinga habitat, with special reference to <i>Aparasphenodon brunoi</i> (Anura, Hylidae)		
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	Faivovich, J. and Haddad, C.F.B. and Garcia, P.C.A. and Frost, D.R. and Campbell, J.A. and Wheeler, W.C.	Systematic review of the frog family Hylidae, with special reference to Hyliinae: Phylogenetic analysis and taxonomic revision	BULLETIN OF THE AMERICAN MUSEUM OF NATURAL HISTORY	2005
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	Dias, I.R. and Vilaça, T.R.A. and Silva, J.R.S. and Barbosa, R.S. and Solé, M.	Amphibia, Anura, Hylidae, <i>Trachycephalus nigromaculatus</i> Tschudi, 1838: Distribution extension	CHECK LIST	2010
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	Peloso, PLV; De Oliveira, RM; Sturaro, MJ; Rodrigues, MT; Lima, GR; Bitar, YOC; Wheeler, WC; Aleixo, A	Phylogeny of Map Tree Frogs, <i>Boana semilineata</i> Species Group, with a New Amazonian Species (Anura: Hylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2018
<i>Trachycephalus nigromaculatus</i> (Tschudi, 1838)	Martins, R.A. and Assalim, A.M.	First record of <i>Trachycephalus nigromaculatus</i> (Amphibia, anura, Hylidae) in the state of Piauí, Brazil	CHECK LIST	2019
<i>Xenohyla eugenioi</i> (Caramaschi, 1998)	Almeida, R.P.S. and Andrade, H. and Caramaschi, U. and Dias, E.J.D.R.	<i>Xenohyla eugenioi caramaschi</i> , 1998 (Amphibia: Anura: Hylidae): Geographic distribution and new record from the state of Sergipe, northeastern Brazil	CHECK LIST	2015
<i>Xenohyla truncata</i> (Izecksohn, 1959)	DASILVA, HR; DEBRITTOPEREIRA, MC;	FRUGIVORY AND SEED DISPERSAL BY HYLIA-TRUNCATA,	COPEIA	1989

CARAMASCHI, U		A NEOTROPICAL TREE-FROG		
<i>Xenohyla truncata</i> (Izecksohn, 1959)	da Silva, HR; de Britto-Pereira, MC	How much fruit do fruit-eating frogs eat? An investigation on the diet of <i>Xenohyla truncata</i> (Lissamphibia : Anura : Hylidae)	JOURNAL OF ZOOLOGY	2006
<i>Xenohyla truncata</i> (Izecksohn, 1959)	de Carvalho, MG; Freire, RB; Vianna, FB; Cornelius, MTF	Acetanilide as the only constituent in skin secretion of <i>Xenohyla truncata</i> Izecksohn, 1959 (1998) and its biological significance	BIOCHEMICAL SYSTEMATICS AND ECOLOGY	2008
<i>Xenohyla truncata</i> (Izecksohn, 1959)	Suárez, P. and Cardozo, D. and Baldo, D. and Pereyra, M.O. and Faivovich, J. and Orrico, V.G.D. and Catroli, G.F. and Grabiele, M. and Bernarde, P.S. and Nagamachi, C.Y. and Haddad, C.F.B. and Pieczarka, J.C.	Chromosome evolution in dendropsophini (amphibia, anura, hylinae)	CYTOGENETIC AND GENOME RESEARCH	2013
<i>Nyctimantis arapapa</i> (Pimenta, Napoli & Haddad, 2009)	Pimenta, BVS; Napoli, MF; Haddad, CFB	A new species of casque-headed tree frog, genus <i>Aparasphenodon</i> Miranda- Ribeiro (Amphibia: Anura: Hylidae), from the Atlantic Rainforest of southern Bahia, Brazil	ZOOTAXA	2009
<i>Nyctimantis arapapa</i> (Pimenta, Napoli & Haddad, 2009)	Sales-de-Aquino, D.C.P. and Jaloretto, I. and Lantyer-Silva, A.S.F. and Solé, M.	Predation of <i>Aparasphenodon</i> <i>arapapa</i> (Hylidae) by <i>Itapotihyla</i> <i>langsдорffii</i> (Hylidae)	HERPETOLOGY NOTES	2012

<i>Nyctimantis arapapa</i> (Pimenta, Napoli & Haddad, 2009)	Lourenco-De-Moraes, R; Lantyer-Silva, ASF; Toledo, LF; Sole, M	Tadpole, Oophagy, Advertisement Call, and Geographic Distribution of <i>Aparasphenodon arapapa</i> Pimenta, Napoli and Haddad 2009 (Anura, Hylidae)	JOURNAL OF HERPETOLOGY	2013
<i>Nyctimantis arapapa</i> (Pimenta, Napoli & Haddad, 2009)	Lantyer-Silva, ASF; Sole, M; Zina, J	Reproductive biology of a bromeligenous frog endemic to the Atlantic Forest: <i>Aparasphenodon arapapa</i> Pimenta, Napoli and Haddad, 2009 (Anura: Hylidae)	ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS	2014
<i>Nyctimantis arapapa</i> (Pimenta, Napoli & Haddad, 2009)	Lantyer-Silva, ASF; Waldron, A; Zina, J; Sole, M	Reproductive site selection in a bromeliad breeding treefrog suggests complex evolutionary trade-offs	PLOS ONE	2018
<i>Nyctimantis arapapa</i> (Pimenta, Napoli & Haddad, 2009)	Suárez, P. and Ferro, J.M. and Nagamachi, C.Y. and Cardozo, D.E. and Blasco-Zúñiga, A. and Silva, J.B. and Marciano, E., Jr. and Costa, M.A. and Orrico, V.G.D. and Solé, M. and Roberto, I.J. and Rivera, M. and Wiley, J.E. and Faivovich, J. and Baldo, D. and Pieczarka, J.C.	Chromosome evolution in Lophyohylini (Amphibia, Anura, Hylinae)	PLOS ONE	2020
<i>Nyctimantis bokermanni</i> (Pombal, 1993)	POMBAL, JP	NEW SPECIES OF APARASPHENODON (ANURA, HYLIDAE) FROM SOUTHEASTERN	COPEIA	1993

BRAZIL				
<i>Nyctimantis bokermanni</i> (Pombal, 1993)	Vilela, VMDN; Brassaloti, RA; Bertoluci, J	Anuran fauna of the restinga forest of the Parque Estadual da Ilha do Cardoso, Southeastern Brazil: species composition and breeding site utilization	BIOTA NEOTROPICA	2011
<i>Nyctimantis bokermanni</i> (Pombal, 1993)	Gruber, SL; Haddad, CFB; Kasahara, S	Karyotype analysis of seven species of the tribe Lophiohylini (Hylinae, Hylidae, Anura), with conventional and molecular cytogenetic techniques	COMPARATIVE CYTOGENETICS	2012
<i>Nyctimantis bokermanni</i> (Pombal, 1993)	Zanette-Silva, L. and Lemos Farias, D. and Ghizoni, I.R., Jr.	New records of <i>Aparasphenodon bokermanni</i> (Pombal, 1993) from Santa Catarina, Southern Brazil, and extension of genus range (anura: Hylidae)	CHECK LIST	2016
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	deAndrade, DV; Abe, AS	Evaporative water loss and oxygen uptake in two casque-headed tree frogs, <i>Aparasphenodon brunoi</i> and <i>Corythomantis greeningi</i> (Anura, Hylidae)	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-PHYSIOLOGY	1997
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Schneider, J.A.P. and Teixeira, R.L.	Relationship between anuran amphibians and bromeliads of the sandy coastal plain of Regência, Linhares, Espírito Santo, Brazil	IHERINGIA - SERIE ZOOLOGIA	2001
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Teixeira, R.L. and Schneider, J.A.P. and Almeida, G.I.	The occurrence of amphibians in bromeliads from a southeastern	BRAZILIAN JOURNAL OF BIOLOGY	2002

1920)		Brazilian restinga habitat, with special reference to <i>Aparasphenodon brunoi</i> (Anura, Hylidae)		
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Kasahara, S; Silva, APZ; Gruber, SL; Haddad, CFB	Comparative cytogenetic analysis on four tree frog species (Anura, Hylidae, Hylinae) from Brazil	CYTOGENETIC AND GENOME RESEARCH	2003
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Rocha, CFD; Hatano, FH; Vrcibradic, D; Van Sluys, M	Frog species richness, composition and beta-diversity in coastal Brazilian restinga habitats	BRAZILIAN JOURNAL OF BIOLOGY	2008
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Neto, A.M. and Teixeira Jr., M.	Checklist of the genus <i>aparasphenodon</i> Miranda-Ribeiro, 1920 (Anura: Hylidae): Distribution map, and new record from São Paulo state, Brazil	CHECK LIST	2012
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Ruas, D.S. and Mendes, C.V.M. and Del-Grande, M.L. and Solé, M.	<i>Aparasphenodon brunoi</i> Miranda-ribeiro, 1920 (Anura: Hylidae): Distribution extension and geographic distribution map for Bahia state, Brazil	CHECK LIST	2013
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Jared, C; Mailho-Fontana, PL; Antoniazzi, MM; Mendes, VA; Barbaro, KC; Rodrigues, MT; Brodie, ED	Venomous Frogs Use Heads as Weapons	CURRENT BIOLOGY	2015
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Teixeira, RL; Lourenco-de-Moraes, R; Medeiros, DC; Duca, C; Britto, RC; Bissoli, LCP; Ferreira, RB	Diet of juveniles of the venomous frog <i>Aparasphenodon brunoi</i> (Amphibia: Hylidae) in southeastern Brazil	ACTA HERPETOLOGICA	2017

<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Gomez-Mesa, L; Pereira-Ribeiro, J; Ferreguetti, AC; Almeida-Santos, M; Bergallo, HG; Rocha, CFD	Ecological and reproductive aspects of <i>Aparasphenodon brunoi</i> (Anura: Hylidae) in an ombrophilous forest area of the Atlantic Rainforest Biome, Brazil	ZOOLOGIA	2017
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Pereira-Ribeiro, J; Ferreguetti, AC; Bergallo, HG; Rocha, CFD	Use of polyvinyl chloride pipes (PVC) as potential artificial shelters for amphibians in a coastal plain forest of southeastern Brazil	JOURNAL OF COASTAL CONSERVATION	2017
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Carmo, L.F. and Woitovicz-Cardoso, M.	Spoiling friendship: First report on predation of anuran by <i>Aparasphenodon brunoi</i> Miranda-Ribeiro, 1920 (Anura: Hylidae)	HERPETOLOGY NOTES	2018
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Freire, IR; Thomassen, H; Rocha, PC; Leite, FSF	Almost a hundred years later, the advertisement call of <i>Aparasphenodon brunoi</i> Miranda-Ribeiro 1920 (Anura: Hylidae) from the Atlantic Forest	ZOOTAXA	2019
<i>Nyctimantis brunoi</i> (Miranda-Ribeiro, 1920)	Harris, R.J. and Jenner, R.A.	Evolutionary ecology of fish venom: Adaptations and consequences of evolving a venom system	TOXINS	2019
<i>Nyctimantis galeata</i> (Pombal, Menezes, Fontes, Nunes, Rocha & Van Sluys, 2012)	Dias, IR; Silva, GT; Sole, M; De Mira-Mendes, CV	The advertisement call of the rare casque-headed frog <i>Nyctimantis galeata</i> (Anura: Hylidae) from its type locality, Morro do Chapeu, Bahia, Brazil	ZOOTAXA	2020

<i>Nyctimantis pomba</i> (Assis, Santana, Silva, Quintela & Feio, 2013)	De Assis, CL; Santana, DJ; Da Silva, FA; Quintela, FM; Feio, RN	A new and possibly critically endangered species of casque- headed tree frog Aparasphenodon Miranda- Ribeiro, 1920 (Anura, Hylidae) from southeastern Brazil	ZOOTAXA	2013
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Família: Hylodidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Crossodactylus gaudichaudii</i> (Duméril & Bibron, 1841)	Weygoldt, P. and Potsch de Carvalho e Silva, S.	Mating and Oviposition in the Hylodine Frog <i>Crossodactylus Gaudichaudii</i> (Anura: Leptodactylidae)	AMPHIBIA REPTILIA	1992
<i>Crossodactylus gaudichaudii</i> (Duméril & Bibron, 1841)	BASTOS, RP; POMBAL, JP	NEW SPECIES OF CROSSODACTYLUS (ANURA, LEPTODACTYLIDAE) FROM THE ATLANTIC RAIN-FOREST OF SOUTHEASTERN BRAZIL	COPEIA	1995
<i>Crossodactylus gaudichaudii</i> (Duméril & Bibron, 1841)	Almeida-Gomes, M; Van Sluys, M; Duarte Rocha, CF	Calling activity of <i>crossodactylus</i> <i>gaudichaudii</i> (Anura : Hylodidae) in an Atlantic rainforest area at Ilha grande, Rio de janeiro, Brasil	BELGIAN JOURNAL OF ZOOLOGY	2007
<i>Crossodactylus gaudichaudii</i> (Duméril & Bibron,	Almeida-Gomes, M; Hatano, FH; Van Sluys, M; Rocha, CFD	Diet and microhabitat use by two Hylodinae species (Anura, Cycloramphidae) living in sympatry and	IHERINGIA SERIE ZOOLOGIA	2007

1841)		syntopy in a Brazilian Atlantic Rainforest area		
<i>Crossodactylus gaudichaudii</i> (Duméril & Bibron, 1841)	Almeida-Gomes, M; Laia, RC; Hatano, H; Van Sluys, M; Rocha, CFD	Population dynamics of tadpoles of <i>Crossodactylus gaudichaudii</i> (Anura: Hylodidae) in the Atlantic Rainforest of Ilha Grande, southeastern Brazil	JOURNAL OF NATURAL HISTORY	2012
<i>Crossodactylus gaudichaudii</i> (Duméril & Bibron, 1841)	Vittorazzi, SE; Lourenco, LB; Recco-Pimentel, SM	Long-time evolution and highly dynamic satellite DNA in leptodactylid and hylodid frogs	BMC GENETICS	2014
<i>Crossodactylus gaudichaudii</i> (Duméril & Bibron, 1841)	Folly, M. and Kirchmeyer, J. and dos Reis Gomes, M. and Hepp, F. and Ruggeri, J. and de Luna-Dias, C. and Bezerra, A.M. and Amaral, L.C. and de Carvalho-e-Silva, S.P.},	Amphibians from the centro marista são José das Paineiras, in Mendes, and surrounding municipalities, state of Rio de Janeiro, Brazil	HERPETOLOGY NOTES	2014
<i>Crossodactylus gaudichaudii</i> (Duméril & Bibron, 1841)	Silva-Soares, T; Nogueira-Costa, P; Borges, VNT; Weber, LN; Rocha, CFD	The Larva of <i>Crossodactylus aeneus</i> Muller, 1924: Morphology and Ecological Aspects	HERPETOLOGICA	2015
<i>Crossodactylus gaudichaudii</i> (Duméril & Bibron, 1841)	Linause, TM; Pereira-Ribeiro, J; Cozer, JS; Ferreguetti, AC; Bergallo, HG; Rocha, CFD	ANURANS ASSOCIATED WITH STREAMS AND RIPARIAN ZONES IN A BRAZILIAN ATLANTIC FOREST REMNANT: DIVERSITY, ENDEMISM AND CONSERVATION	HERPETOLOGICAL CONSERVATION AND BIOLOGY	2020
<i>Crossodactylus Trachystomus</i> (Reinhardt & Lütken, 1862)	Wachlevski, M; De Souza, PHC; Kopp, K; Eterovick, PC	Microhabitat use and feeding habits of <i>Crossodactylus bokermanni</i> Caramaschi and Sazima, 1985 (Anura, Hylodidae) at a site in south-eastern Brazil	JOURNAL OF NATURAL HISTORY	2008
<i>Crossodactylus</i>	Pimenta, BVS; Wachlevski, M;	Morphological and acoustical variation,	JOURNAL OF	2008

<i>Trachystomus</i> (Reinhardt & Lütken, 1862)	Cruz, CAG	geographic distribution, and conservation status of the spinythumb frog <i>Crossodactylus bokermanni</i> Caramaschi and Sazima, 1985 (Anura, Hylodidae)	HERPETOLOGY	
<i>Crossodactylus</i> <i>Trachystomus</i> (Reinhardt & Lütken, 1862)	Pimenta, BVS; Caramaschi, U; Cruz, CAG	Synonymy of <i>Crossodactylus bokermanni</i> Caramaschi & Sazima, 1985 with <i>Crossodactylus trachystomus</i> (Reinhardt & Lütken, 1862) and description of a new species from Minas Gerais, Brazil (Anura: Hylodidae)	ZOOTAXA	2015
<i>Crossodactylus</i> <i>Trachystomus</i> (Reinhardt & Lütken, 1862)	Silva-Soares, T. and Nogueira-Costa, P. and Júnior, V.N.T.B. and Weber, L.N. and Rocha, C.F.D.	The larva of <i>crossodactylus aeneus</i> müller, 1924: Morphology and ecological aspects	HERPETOLOGICA	2015
<i>Hylodes asper</i> (Müller, 1924)	Haddad, CFB; Giaretta, AA	Visual and acoustic communication in the Brazilian torrent frog, <i>Hylodes asper</i> (Anura : Leptodactylidae)	HERPETOLOGICA	1999
<i>Hylodes asper</i> (Müller, 1924)	Patto, CEG; Pie, MR	Notes on the population dynamics of <i>Hylodes asper</i> in southeastern Brazil (Anura : Leptodactylidae)	JOURNAL OF HERPETOLOGY	2001
<i>Hylodes asper</i> (Müller, 1924)	Aguiar Jr., O. and Carvalho, K.A. and Giaretta, A.A. and Recco-Pimentel, S.M.	Cytogenetics of <i>Hylodes</i> and <i>Crossodactylus</i> species (Anura, Leptodactylidae) with comments on Hylodinae/Dendrobatidae relationships	GENETICA	2004
<i>Hylodes asper</i> (Müller, 1924)	Hartmann, MT; Giasson, LOM; Hartmann, PA; Haddad, CFB	Visual communication in Brazilian species of anurans from the Atlantic forest	JOURNAL OF NATURAL HISTORY	2005
<i>Hylodes asper</i> (Müller, 1924)	Lingnau, R; Canedo, C; Pombal, JP	A new species of <i>Hylodes</i> (Anura : Hylodidae) from the Brazilian Atlantic Forest	COPEIA	2008

<i>Hylodes asper</i> (Müller, 1924)	Costa, PN; Silva-Soares, T; Weber, LN; De Carvalho-E-Silva, AMPT	Redescription of tadpole of the hylodid frog <i>Hylodes asper</i> (Muller, 1924)	ZOOTAXA	2010
<i>Hylodes asper</i> (Müller, 1924)	Guimaraes, M; Doherty, PF; Munguia-Steyer, R	Strengthening Population Inference in Herpetofaunal Studies by Addressing Detection Probability	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2014
<i>Hylodes asper</i> (Müller, 1924)	Ruggeri, J; Longo, AV; Gaiarsa, MP; Alencar, LRV; Lambertini, C; Leite, DS; Carvalho-e-Silva, SP; Zamudio, KR; Toledo, LF; Martins, M	Seasonal Variation in Population Abundance and Chytrid Infection in Stream-Dwelling Frogs of the Brazilian Atlantic Forest	PLOS ONE	2015
<i>Hylodes asper</i> (Müller, 1924)	Sasso, T; Lopes, CM; Valentini, A; Dejean, T; Zarnudio, KR; Haddad, CFB; Martins, M	Environmental DNA characterization of amphibian communities in the Brazilian Atlantic forest: Potential application for conservation of a rich and threatened fauna	BIOLOGICAL CONSERVATION	2017
<i>Hylodes babax</i> (Heyer, 1982)	Pirani, R.M. and Pezzuti, T.L. and Motta, A.P. and Feio, R.N.	The tadpole of <i>Hylodes babax</i> Heyer, 1982 (Amphibia, Anura, Hylodidae)	ZOOTAXA	2011
<i>Hylodes babax</i> (Heyer, 1982)	Santos, P.S. and da Silva, E.T. and Fehlberg, B.H.B. and Santos, M.T.T. and Zaidan, B.F. and Garcia, P.C.A.	Amphibia, Anura, <i>Hylodes babax</i> Heyer, 1982 (Hylodidae), <i>Dendropsophus ruschii</i> (Weygoldt and Peixoto, 1987) and <i>Bokermannohyla ibitipoca</i> (Caramaschi and Feio, 1990) (Hylidae): Distribution extension and geographic distribution map	CHECK LIST	2012
<i>Hylodes cardosoi</i> (Lingnau, Canedo & Pombal, 2008)	Forti, L.R. and Castanho, L.M.	Behavioural repertoire and a new geographical record of the torrent frog <i>Hylodes cardosoi</i> (Anura: Hylodidae)	HERPETOLOGICAL BULLETIN	2012
<i>Hylodes cardosoi</i>	Leite, G.B. and Franco-Belussi,	Comparative testis morphology of	ZOOLOGISCHER ANZEIGER	2015

(Lingnau, Canedo & Pombal, 2008)	L. and Provete, D.B. and de Oliveira, C.	Neotropical anurans		
<i>Hylodes charadranaetes</i> (Heyer & Cocroftl, 1986)	Costa, PN; Siqueira, CC; Vrcibradic, D; Weber, LN; Rocha, CFD	The tadpole of the hylodid frog <i>Hylodes charadranaetes</i> Heyer and Cocroft, 1986	ZOOTAXA	2010
<i>Hylodes charadranaetes</i> (Heyer & Cocroftl, 1986)	Gomes, FBR; Provete, DB; Martins, IA	Description of the Tadpole of <i>Hylodes magalhaesi</i> (Bokermann, 1964) (Anura: Hylodidae)	JOURNAL OF HERPETOLOGY	2012
<i>Hylodes dactylocinus</i> (Parvan, Narvaes & Rodrigues, 2001)	Narvaes, P. and Rodrigues, M.T.	Visual communication, reproductive behavior, and home range of <i>Hylodes dactylocinus</i> (Anura, Leptodactylidae)	PHYLLOMEDUSA	2005
<i>Hylodes dactylocinus</i> (Parvan, Narvaes & Rodrigues, 2001)	Weber, L.N. and Caramaschi, U.	A survey of the internal oral morphology in larvae of the genus <i>Hylodes</i> Fitzinger, 1826 (Amphibia, Anura, Hylodidae)	ZOOTAXA	2013
<i>Hylodes fredii</i> (Canedo & Pombal, 2007)	Canedo, C; Pombal, JP	Two new species of torrent frog of the genus <i>Hylodes</i> (Anura, Hylodidae) with nuptial thumb tubercles	HERPETOLOGICA	2007
<i>Hylodes fredii</i> (Canedo & Pombal, 2007)	Laia, RC; Fatorelli, P; Hatano, FH; Rocha, CFD	Tadpole of <i>Hylodes fredii</i> (Anura; Hylodidae), a frog endemic to an Atlantic Forest island (Ilha Grande, Rio de Janeiro State), Brazil	ZOOTAXA	2010
<i>Hylodes fredii</i> (Canedo & Pombal, 2007)	Motta-Tavares, T; Bergallo, HD; Reis, CNC; Rocha, CFD	Geographic and altitudinal distribution of the insular endemic frog <i>Hylodes fredii</i> (Anura: Hylodidae) of the Atlantic coast of southeastern Brazil	JOURNAL OF COASTAL CONSERVATION	2019

<i>Hylodes heyeri</i> (Haddad, Pombal & Bastos, 1996)	Lingnau, R. and Bastos, R.P.	Vocalizations of the Brazilian torrent frog <i>Hylodes heyeri</i> (Anura: Hylodidae): Repertoire and influence of air temperature on advertisement call variation},	HERPETOLOGY NOTES	2007
<i>Hylodes heyeri</i> (Haddad, Pombal & Bastos, 1996)	Costa, T.R.N. and Lingnau, R. and Toledo, L.F.	The tadpole of the Brazilian torrent frog <i>Hylodes heyeri</i> (Anura; Hylodidae)	ZOOTAXA	2009
<i>Hylodes heyeri</i> (Haddad, Pombal & Bastos, 1996)	D’Bastiani, E. and Struet, M.M. and Moura, M.O. and Campiã, K.M.	First record of Filarial nematode in the Brazilian torrent frog <i>Hylodes heyeri</i> (Anura, hylodidae)	JOURNAL OF NATURAL HISTORY	2018
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	HADDAD, CFB; POMBAL, JP	A NEW SPECIES OF HYLODES FROM SOUTHEASTERN BRAZIL (AMPHIBIA, LEPTODACTYLIDAE)	HERPETOLOGICA	1995
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	Haddad, CFB; Pombal, JP; Bastos, RP	New species of <i>Hylodes</i> from the Atlantic forest of Brazil (Amphibia: Leptodactylidae)	COPEIA	1996
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	Nascimento, LB; Pombal, JP; Haddad, CFB	A new frog of the genus <i>Hylodes</i> (Amphibia : Leptodactylidae) from Minas Gerais, Brazil	JOURNAL OF ZOOLOGY	2001
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	Pombal, JP; Feio, RN; Haddad, CFB	A new species of torrent frog genus <i>Hylodes</i> (Anura : Leptodactylidae) from southeastern Brazil	HERPETOLOGICA	2002
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	da Silva, HR; Benmaman, P	A new species of <i>Hylodes Fitzinger</i> from Serra da Mantiqueira, State of Minas Gerais, Brazil (Anura : Hylodidae)	REVISTA BRASILEIRA DE ZOOLOGIA	2008
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	Salles, R.O.L. and Passos, N. and Wogel, H. and Bilate, M.	New record and distribution extension of <i>Hylodes lateristrigatus</i> (Anura: Hylodidae) in Rio de Janeiro State, southeastern	HERPETOLOGY NOTES	2012

Brazil				
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	Vrcibradic, D. and Oliveira, J.C.F. and Pralon, E. and Rocha, C.F.D.	Amphibia, Anura, Hylodidae, <i>Hylodes lateristrigatus</i> (Baumann, 1912): Filling distribution gap	CHECK LIST	2014
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	de Sa, FP; Canedo, C; Lyra, ML; Haddad, CFB	A New Species of <i>Hylodes</i> (Anura, Hylodidae) and its Secretive Underwater Breeding Behavior	HERPETOLOGICA	2015
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	Malagoli, LR; de Sa, FP; Canedo, C; Haddad, CFB	A New Species of <i>Hylodes</i> (Anura, Hylodidae) from Serra do Mar, Southeastern Brazil: The Fourth with Nuptial Thumb Tubercles	HERPETOLOGICA	2017
<i>Hylodes lateristrigatus</i> (Baumann, 1912)	de Sa, FP; Lyra, ML; Haddad, CFB	The rediscovery of <i>Hylodes regius</i> : new information about a rare and microendemic Atlantic rainforest Torrent frog	SALAMANDRA	2020
<i>Hylodes meridionalis</i> (Baumann, 1912)	Pombal, JP; Feio, RN; Haddad, CFB	A new species of torrent frog genus <i>Hylodes</i> (Anura : Leptodactylidae) from southeastern Brazil	HERPETOLOGICA	2002
<i>Hylodes meridionalis</i> (Baumann, 1912)	Lingnau, R; Zank, C; Colombo, P; Kwet, A	Vocalization of <i>Hylodes meridionalis</i> (Mertens 1927) (Anura, Hylodidae) in Rio Grande do Sul, Brazil, with comments on nocturnal calling in the family Hylodidae	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2013
<i>Hylodes meridionalis</i> (Baumann, 1912)	Weber, L.N. and Caramaschi, U.	A survey of the internal oral morphology in larvae of the genus <i>Hylodes</i> Fitzinger, 1826 (Amphibia, Anura, Hylodidae)	ZOOTAXA	2013
<i>Hylodes meridionalis</i> (Baumann, 1912)	Nogueira-Costa, P; Wachlevski, M	The tadpole of <i>Hylodes meridionalis</i> (Mertens, 1927), a lotic stream anura from the Atlantic Rainforest of Brazil	ZOOTAXA	2015

<i>Hylodes meridionalis</i> (Baumann, 1912)	Machado, DJ; Lyra, ML; Grant, T	Mitogenome assembly from genomic multiplex libraries: comparison of strategies and novel mitogenomes for five species of frogs	MOLECULAR ECOLOGY RESOURCES	2016
<i>Hylodes meridionalis</i> (Baumann, 1912)	de Sá, F. and Pupin, N. and Haddad, C.F.B.	Notes on agonistic communication by the neotropical torrent frog <i>Hylodes meridionalis</i> (Hylodidae)	HERPETOLOGY NOTES	2018
<i>Hylodes meridionalis</i> (Baumann, 1912)	Furtado, R; Lermen, LN; Marquez, R; Hartz, SM	Neotropical dancing frog: the rich repertoire of visual displays in a hylodine species	JOURNAL OF ETHOLOGY	2019
<i>Hylodes meridionalis</i> (Baumann, 1912)	Nogueira-Costa, P; Weber, LN; Wogel, H; Salles, RDL; Bilate, M	A DESCRIPTION OF THE TADPOLES OF HYLODES PIPILANS CANEDO AND POMBAL, 2007: AN ENDEMIC SPECIES OF THE ATLANTIC FOREST OF BRAZIL	HERPETOLOGICAL CONSERVATION AND BIOLOGY	2019
<i>Hylodes nasus</i> (Lichtenstein, 1823)	Pombal Jr., J.P. and Feio, R.N. and Haddad, C.F.B.	A new species of torrent frog genus <i>Hylodes</i> (Anura: Leptodactylidae) from southeastern Brazil	HERPETOLOGICA	2002
<i>Hylodes nasus</i> (Lichtenstein, 1823)	Wogel, H; Abrunhosa, PA; Weber, LN	The tadpole, vocalizations and visual displays of <i>Hylodes nasus</i> (Anura : Leptodactylidae)	AMPHIBIA-REPTILIA	2004
<i>Hylodes nasus</i> (Lichtenstein, 1823)	Lingnau, R; Canedo, C; Pombal, JP	A new species of <i>Hylodes</i> (Anura : Hylodidae) from the Brazilian Atlantic Forest	COPEIA	2008
<i>Hylodes nasus</i> (Lichtenstein, 1823)	Sánchez, S.M. and Araque, G.A. and Gutiérrez-Cárdenas, P.D.A.	The first report of <i>Cosmocerca parva</i> (Nematoda: Cosmocercidae) from <i>Colostethus fraterdanieli</i> (Anura: Dendrobatidae) in Colombia	PHYLLOMEDUSA	2010
<i>Hylodes nasus</i> (Lichtenstein, 1823)	Machado, AD; Winck, G; Dorigo, TA; Rocha, CFD	Diet, Diel Activity Pattern, Habitat Use, and Reproductive Effort of <i>Hylodes nasus</i>	SOUTH AMERICAN JOURNAL OF	2016

		(Anura: Hylodidae) in one of the World's Largest Urban Parks (Tijuca National Park), Southeastern Brazil	HERPETOLOGY	
<i>Hylodes ornatus</i> (Bokermann, 1967)	Bilate, M; Nogueira-Costa, P; Weber, LN	The tadpole of the hylodid frog <i>Hylodes ornatus</i> (Bokermann, 1967), including chondrocranium description, and advertisement call	ZOOTAXA	2012
<i>Hylodes ornatus</i> (Bokermann, 1967)	De Sá, F.P. and Canedo, C. and Lyra, M.L. and Haddad, C.F.B.	A new species of hylodes (Anura, Hylodidae) and its secretive underwater breeding behavior	HERPETOLOGICA	2015
<i>Hylodes ornatus</i> (Bokermann, 1967)	Silva-Soares, T; Nogueira-Costa, P; Borges, VNT; Weber, LN; Rocha, CFD	The Larva of <i>Crossodactylus aeneus</i> Muller, 1924: Morphology and Ecological Aspects	HERPETOLOGICA	2015
<i>Hylodes perplicatus</i> (Miranda-Ribeiro, 1926)	Nascimento, LB; Pombal, JP; Haddad, CFB	A new frog of the genus <i>Hylodes</i> (Amphibia : Leptodactylidae) from Minas Gerais, Brazil	JOURNAL OF ZOOLOGY	2001
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Hatano, FH; Rocha, CFD; Van Sluys, M	Environmental factors affecting calling activity of a tropical diurnal frog ( <i>Hylodes phyllodes</i> : Leptodactylidae)	JOURNAL OF HERPETOLOGY	2002
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Hartmann, MT; Giasson, LOM; Hartmann, PA; Haddad, CFB	Visual communication in Brazilian species of anurans from the Atlantic forest	JOURNAL OF NATURAL HISTORY	2005
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Burse, CR; Vrcibradic, D; Hatano, FH; Rocha, CFD	New genus, new species of <i>Acanthocephala</i> (Echinorhynchidae) from the Brazilian frog <i>Hylodes phyllodes</i> (Anura : Leptodactylidae)	JOURNAL OF PARASITOLOGY	2006
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Aguiar, O; Giaretta, AA; Recco-Pimentel, SM	The sperm of Hylodinae species (Anura, Leptodactylidae): Ultrastructural characteristics and their relevance to	JOURNAL OF BIOSCIENCES	2006

interspecific taxonomic relationships				
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Hartmann, M.T. and Hartmann, P.A. and Haddad, C.F.B.	Vocal repertoire of the <i>Hylodes phyllodes</i> (Amphibia, Anura, Hylodidae)	PAPEIS AVULSOS DE ZOOLOGIA	2006
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Hatano, FH; Gettinger, D; Van Sluys, M; Rocha, CFD	Parasitism of <i>Hylodes phyllodes</i> (anura : cycloramphidae) by <i>Hannemania</i> sp (acari : trombiculidae) in an area of Atlantic forest., Ilha Grande., Southeastern Brazil	PARASITE	2007
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Almeida-Gomes, M; Hatano, FH; Van Sluys, M; Rocha, CFD	Diet and microhabitat use by two Hylodinae species (Anura, Cycloramphidae) living in sympatry and syntopy in a Brazilian Atlantic Rainforest area	IHERINGIA SERIE ZOOLOGIA	2007
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Canedo, C; Pombal, JP	Two new species of torrent frog of the genus <i>Hylodes</i> (Anura, Hylodidae) with nuptial thumb tubercles	HERPETOLOGICA	2007
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Weber, L.N. and Caramaschi, U. Vrcibradic, D. and Almeida-Gomes, M. and Cíntia Kiefer, M. and van Sluys, M. and Rocha, C.F.D.	A survey of the internal oral morphology in larvae of the genus <i>Hylodes</i> Fitzinger, 1826 (Amphibia, Anura, Hylodidae)	ZOOTAXA	2013
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Ruggeri, J. and Longo, A.V. and Gaiarsa, M.P. and Alencar, L.R.V. and Lambertini, C. and Leite, D.S. and Carvalho-E-Silva, S.P. and Zamudio, K.R. and Toledo, L.F. and Martins, M.	New record and geographic distribution of <i>Hylodes phyllodes</i> Heyer and Cocroft, 1986 (Anura: Hylodidae)	HERPETOLOGY NOTES	2013
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)		Seasonal variation in population abundance and chytrid infection in stream-dwelling frogs of the Brazilian Atlantic Forest	PLOS ONE	2015

<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Malagoli, LR; de Sa, FP; Canedo, C; Haddad, CFB	A New Species of Hylodes (Anura, Hylodidae) from Serra do Mar, Southeastern Brazil: The Fourth with Nuptial Thumb Tubercles	HERPETOLOGICA	2017
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Sasso, T; Lopes, CM; Valentini, A; Dejean, T; Zarnudio, KR; Haddad, CFB; Martins, M	Environmental DNA characterization of amphibian communities in the Brazilian Atlantic forest: Potential application for conservation of a rich and threatened fauna	BIOLOGICAL CONSERVATION	2017
<i>Hylodes phyllodes</i> (Heyer & Cocroft, 1986)	Menegucci, RC; Muscat, E; Tanaka, RM; Stuginski, D	Predation on <i>Hylodes phyllodes</i> (Anura: Hylodidae) by the harvestman <i>Heteromitobates discolor</i> (Arachnida: Opiliones)	PHYLLOMEDUSA	2020
<i>Hylodes pipilans</i> (Canedo & Pombal, 2007)	Canedo, C. and Pombal Jr., J.P.	Two new species of torrent frog of the genus <i>Hylodes</i> (Anura, Hylodidae) with nuptial thumb tubercles	HERPETOLOGICA	2007
<i>Hylodes pipilans</i> (Canedo & Pombal, 2007)	Nogueira-Costa, P. and Weber, L.N. and Wogel, H. and Lula Salles, R.O. and Bilate, M.	A description of the tadpoles of <i>hylodes pipilans canedo and Pombal, 2007</i> : An endemic species of the Atlantic forest of Brazil	HERPETOLOGICAL CONSERVATION AND BIOLOGY	2019
<i>Hylodes sazimai</i> (Haddad & Pombal, 1995)	Weber, L.N. and Caramaschi, U.	A survey of the internal oral morphology in larvae of the genus <i>Hylodes</i> Fitzinger, 1826 (Amphibia, Anura, Hylodidae)	ZOOTAXA	2013
<i>Hylodes sazimai</i> (Haddad & Pombal, 1995)	De Sá, F.P. and Canedo, C. and Lyra, M.L. and Haddad, C.F.B.	A new species of <i>hylodes</i> (Anura, Hylodidae) and its secretive underwater breeding behavior	HERPETOLOGICA	2015
<i>Hylodes sazimai</i> (Haddad & Pombal, 1995)	Leite, G.B. and Franco-Belussi, L. and Provete, D.B. and de Oliveira, C.	Comparative testis morphology of Neotropical anurans	ZOOLOGISCHER ANZEIGER	2015

<i>Hylodes uai</i> (Nascimento, Pombal & Haddad, 2001)	Nascimento, LB; Pombal, JP; Haddad, CFB	A new frog of the genus <i>Hylodes</i> (Amphibia : Leptodactylidae) from Minas Gerais, Brazil	JOURNAL OF ZOOLOGY	2001
<i>Hylodes uai</i> (Nascimento, Pombal & Haddad, 2001)	Fatorelli, P; Pereira, EG; Almeida-Gomes, M; Rocha, CFD	Population Dynamics of <i>Hylodes uai</i> Tadpoles (Anura, Hylodidae) in a Tropical Forest Stream, Southeastern Brazil	JOURNAL OF HERPETOLOGY	2015
<i>Phantasmarana apuana</i> (Pombal, Prado & Canedo, 2003)	Santos, P.S. and da Silva, E.T. and Felhberg, B.H.B. and Santos, M.T.T. and Garcia, P.C.A.	Amphibia, anura, hylodidae, megalosia <i>apuana</i> pombal, prado and canedo, 2003: Distribution extension, new state record and geographic distribution map	CHECK LIST	2011
<i>Phantasmarana apuana</i> (Pombal, Prado & Canedo, 2003)	Moura, MR; Motta, AP; Fernandes, VD; Feio, RN	Herpetofauna from Serra do Brigadeiro, an Atlantic Forest remain in the state of Minas Gerais, Southeastern Brazil	BIOTA NEOTROPICA	2012
<i>Phantasmarana apuana</i> (Pombal, Prado & Canedo, 2003)	Montesinos, R. and Peloso, P.L.V. and Koski, D.A. and Valadares, A.P. and Gasparini, J.L.	Frogs and toads of the pedra Azul-Forno grande biodiversity corridor, southeastern Brazil	CHECK LIST	2012
<i>Phantasmarana apuana</i> (Pombal, Prado & Canedo, 2003)	Silva-Soares, T; Scherrer, PV	Amphibians of Parque Estadual do Forno Grande, State of Espirito Santo, Southeastern Brazil: Species composition and conservation	NORTH-WESTERN JOURNAL OF ZOOLOGY	2013
<i>Phantasmarana apuana</i> (Pombal, Prado & Canedo, 2003)	Augusto-Alves, G; Dena, SA; Toledo, LF	Visual communication and aggressive behaviour in a giant mute torrent-frog, <i>Megalosia apuana</i> (Anura; Hylodidae)	AMPHIBIA-REPTILIA	2018
<i>Megalosia goeldii</i>	Nuin, P.A.S.	Description of the tadpole of <i>Megalosia</i>	HERPETOLOGICAL REVIEW	2003

(Baumann, 1912)		goeldii (Leptodactylidae, Hylodinae) with natural history notes		
<i>Megaelosia goeldii</i> (Baumann, 1912)	da Silva, D.N. and da Rosa, F.C.B. and de Carvalho-E-Silva, A.M.P.T.	Ontogeny and behavioural aspects of the tadpoles of <i>Megaelosia goeldii</i> (Baumann, 1912) (Amphibia, Anura, Hylodidae)	HERPETOLOGY NOTES	2018
<i>Megaelosia goeldii</i> (Baumann, 1912)	da Silva, D.D.N. and Nogueira-Costa, P. and da Rosa, F.C.B. and de Carvalho-E-Silva, A.M.P.T.	Adults of <i>megaelosia goeldii</i> (Baumann, 1912) (Anura: Hylodidae) preying upon tadpoles supports the species' cannibalism	HERPETOLOGY NOTES	2019
<i>Phantasmarana massarti</i> (De Witte, 1930)	GIARETTA, AA; BOKERMANN, WCA; HADDAD, CFB	A REVIEW OF THE GENUS MEGAELOSIA (ANURA, LEPTODACTYLIDAE) WITH A DESCRIPTION OF A NEW SPECIES	JOURNAL OF HERPETOLOGY	1993
<i>Phantasmarana massarti</i> (De Witte, 1930)	Melo, A.S. and Recco-Pimentel, S.M. and Giaretta, A.A.	The Karyotype of the Stream Dwelling Frog <i>Megaelosia Massarti</i> (Anura, Leptodactylidae, Hylodinae)	CYTOLOGIA	1995
<i>Phantasmarana massarti</i> (De Witte, 1930)	Giaretta, AA; Aguiar, O	A new species of <i>Megaelosia</i> from the Mantiqueira Range, Southeastern Brazil	JOURNAL OF HERPETOLOGY	1998
<i>Phantasmarana massarti</i> (De Witte, 1930)	Rosa, C; Aguiar, O; Giaretta, AA; Recco-Pimentel, SM	Karyotypic variation in the genus <i>Megaelosia</i> (Anura, Hylodinae) with the first description of a B-chromosome in a leptodactylid frog	COPEIA	2003
<i>Phantasmarana massarti</i> (De Witte, 1930)	Aguiar, O; Giaretta, AA; Recco-Pimentel, SM	The sperm of Hylodinae species (Anura, Leptodactylidae): Ultrastructural characteristics and their relevance to interspecific taxonomic relationships	JOURNAL OF BIOSCIENCES	2006

## Família: Leptodactylidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Adenomera ajurauna</i> (Berneck, Costa & Garcia, 2008)	Berneck, BVM; Da Costa, COR; Garcia, PCD	A new species of Leptodactylus (Anura : Leptodactylidae) from the Atlantic forest of Sao Paulo State, Brazil	ZOOTAXA	2008
<i>Adenomera araucaria</i> (Kwet & Angulo, 2002)	Kwet, A.	Bioacoustic variation in the genus adenomera in southern Brazil, with revalidation of Leptodactylus nanus Müller, 1922 (Anura, leptodactylidae)	ZOOSYSTEMATICS AND EVOLUTION	2007
<i>Adenomera araucaria</i> (Kwet & Angulo, 2002)	Conte, CE; Nomura, F; Machado, RA; Kwet, A; Lingnau, R; Rossa-Feres, DD	New records in the geographic distribution range of the anurans of the Araucaria Forest and considerations on their vocalizations	BIOTA NEOTROPICA	2010
<i>Adenomera araucaria</i> (Kwet & Angulo, 2002)	de Carvalho, TR; Cassini, CS; Taucce, PPG; Haddad, CFB	A New, Morphologically Cryptic Species of Adenomera Closely Related to Adenomera araucaria from the Atlantic Forest of Southern Brazil (Anura, Leptodactylidae)	JOURNAL OF HERPETOLOGY	2019
<i>Adenomera cotuba</i> (Carvalho & Giaretta, 2013)	De Carvalho, TR; Giaretta, AA	Bioacoustics reveals two new syntopic species of Adenomera Steindachner (Anura: Leptodactylidae: Leptodactylinae) in the Cerrado of central Brazil	ZOOTAXA	2013
<i>Adenomera engelsi</i> (Kwet, Steiner & Zillikens, 2009)	Kwet, A; Steiner, J; Zillikens, A	A new species of Adenomera (Amphibia: Anura: Leptodactylidae) from the Atlantic rain forest in Santa Catarina, southern Brazil	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2009
<i>Adenomera engelsi</i>	de Carvalho, TR; Cassini,	A New, Morphologically Cryptic Species of	JOURNAL OF	2019

(Kwet, Steiner & Zillikens, 2009)	CS; Taucce, PPG; Haddad, CFB	Adenomera Closely Related to Adenomera araucaria from the Atlantic Forest of Southern Brazil (Anura, Leptodactylidae)	HERPETOLOGY	
<i>Adenomera juikitam</i> (Carvalho & Giaretta, 2013)	De Carvalho, TR; Giaretta, AA	Bioacoustics reveals two new syntopic species of Adenomera Steindachner (Anura: Leptodactylidae: Leptodactylinae) in the Cerrado of central Brazil	ZOOTAXA	2013
<i>Adenomera marmorata</i> (Steindachner, 1867)	Almeida, ADP; Angulo, A	A new species of Leptodactylus (Anura : Leptodactylidae) from the state of Espírito Santo, Brazil, with remarks on the systematics of associated populations	ZOOTAXA	2006
<i>Adenomera marmorata</i> (Steindachner, 1867)	Almeida-Gomes, M; Van Sluys, M; Rocha, CFD	Ecological observations on the leaf-litter frog Adenomera marmorata in an Atlantic rainforest area of southeastern Brazil	HERPETOLOGICAL JOURNAL	2007
<i>Adenomera marmorata</i> (Steindachner, 1867)	Boquimpani-Freitas, L; Marra, RV; Van Sluys, M; Rocha, CFD	Temporal niche of acoustic activity in anurans: interspecific and seasonal variation in a neotropical assemblage from south-eastern Brazil	AMPHIBIA-REPTILIA	2007
<i>Adenomera marmorata</i> (Steindachner, 1867)	Rocha, CFD; Vrcibradic, D; Kiefer, MC; Almeida-Gomes, M; Borges, VNT; Carneiro, PCF; Marra, RV; Almeida-Santos, P; Siqueira, CC; Goyannes-Araujo, P; Fernandes, CGA; Rubiao, ECN; Van Sluys, M	A survey of the leaf-litter frog assembly from an Atlantic forest area (Reserva Ecologica de Guapiacu) in Rio de Janeiro State, Brazil, with an estimate of frog densities	TROPICAL ZOOLOGY	2007
<i>Adenomera marmorata</i> (Steindachner, 1867)	Van Sluys, M; Vrcibradic, D; Alves, MAS; Bergallo, HG; Rocha, CFD	Ecological parameters of the leaf-litter frog community of an Atlantic Rainforest area at Ilha Grande, Rio de Janeiro state, Brazil	AUSTRAL ECOLOGY	2007

<i>Adenomera marmorata</i> (Steindachner, 1867)	Kwet, A.	Bioacoustic variation in the genus adenomera in southern Brazil, with revalidation of <i>Leptodactylus nanus</i> Müller, 1922 (Anura, leptodactylidae)	ZOOSYSTEMATICS AND EVOLUTION	2007
<i>Adenomera marmorata</i> (Steindachner, 1867)	Berneck, BVM; Da Costa, COR; Garcia, PCD	A new species of <i>Leptodactylus</i> (Anura : Leptodactylidae) from the Atlantic forest of Sao Paulo State, Brazil	ZOOTAXA	2008
<i>Adenomera marmorata</i> (Steindachner, 1867)	Angulo, A; Reichle, S	Acoustic signals, species diagnosis, and species concepts: the case of a new cryptic species of <i>Leptodactylus</i> (Amphibia, Anura, Leptodactylidae) from the Chapare region, Bolivia	ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	2008
<i>Adenomera marmorata</i> (Steindachner, 1867)	Ponssa, ML	Cladistic analysis and osteological descriptions of the frog species in the <i>Leptodactylus fuscus</i> species group (Anura, Leptodactylidae)	JOURNAL OF ZOOLOGICAL SYSTEMATICS AND EVOLUTIONARY RESEARCH	2008
<i>Adenomera marmorata</i> (Steindachner, 1867)	Kwet, A; Steiner, J; Zillikens, A	A new species of <i>Adenomera</i> (Amphibia: Anura: Leptodactylidae) from the Atlantic rain forest in Santa Catarina, southern Brazil	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2009
<i>Adenomera marmorata</i> (Steindachner, 1867)	Menin, M; de Almeida, AP; Kokubum, MND	Reproductive aspects of <i>Leptodactylus hylaedactylus</i> (Anura: Leptodactylidae), a member of the <i>Leptodactylus marmoratus</i> species group, with a description of tadpoles and calls	JOURNAL OF NATURAL HISTORY	2009
<i>Adenomera marmorata</i> (Steindachner, 1867)	Reinaldo Cruz Campos, J. and Ananias, F. and Aguirre Brasileiro, C. and Yamamoto, M. and Fernando Baptista Haddad,	Chromosome evolution in three Brazilian <i>Leptodactylus</i> species (Anura, Leptodactylidae), with phylogenetic considerations	HEREDITAS	2009

C. and Kasahara, S.

<i>Adenomera marmorata</i> (Steindachner, 1867)	Barbo, F.E. and Rodrigues, M.G. and Couto, F.M. and Sawaya, R.J.	Predation on <i>Leptodactylus marmoratus</i> (anura: Leptodactylidae) by the spider <i>Ctenus medius</i> (Araneae: Ctenidae) in the Atlantic forest, southeast Brazil	HERPETOLOGY NOTES	2009
<i>Adenomera marmorata</i> (Steindachner, 1867)	Angulo, A; Icochea, J	Cryptic species complexes, widespread species and conservation: lessons from Amazonian frogs of the <i>Leptodactylus marmoratus</i> group (Anura: Leptodactylidae)	SYSTEMATICS AND BIODIVERSITY	2010
<i>Adenomera marmorata</i> (Steindachner, 1867)	Zacariotti, R.L. and Gomes, C.A.	Diet of the black-headed forest racer <i>Taeniophallus affinis</i> Günther, 1858 in the Brazilian Atlantic forest	HERPETOLOGY NOTES	2010
<i>Adenomera marmorata</i> (Steindachner, 1867)	Zaracho, V.H. and Hernando, A.B.	The karyotype of <i>adenomera diptyx</i> (boettger 1885) (anura, leptodactylidae) from northeastern Argentina	GENETICS AND MOLECULAR BIOLOGY	2011
<i>Adenomera marmorata</i> (Steindachner, 1867)	Van Sluys, M; Marra, RV; Boquimpani-Freitas, L; Rocha, CFD	Environmental Factors Affecting Calling Behavior of Sympatric Frog Species at an Atlantic Rain Forest Area, Southeastern Brazil	JOURNAL OF HERPETOLOGY	2012
<i>Adenomera marmorata</i> (Steindachner, 1867)	Zaracho, VH; Acosta, JL; Lamas, MF	Diet and parasitism of <i>Leptodactylus diptyx</i> (Anura: Leptodaetylidae) from Northeastern Argentina	REVISTA MEXICANA DE BIODIVERSIDAD	2012
<i>Adenomera marmorata</i> (Steindachner, 1867)	Gazoni, T; Gruber, SL; Silva, APZ; Araujo, OGS; Narimatsu, H; Strussmann, C; Haddad, CFB; Kasahara, S	Cytogenetic analyses of eight species in the genus <i>Leptodactylus</i> Fitzinger, 1843 (Amphibia, Anura, Leptodactylidae), including a new diploid number and a karyotype with multiple translocations	BMC GENETICS	2012
<i>Adenomera marmorata</i>	Rocha, CFD; Vrcibradic, D; Kiefer, MC; Almeida-	The leaf-litter frog community from Reserva Rio das Pedras, Mangaratiba, Rio de Janeiro State,	NORTH-WESTERN JOURNAL OF ZOOLOGY	2013

(Steindachner, 1867) Gomes, M; Borges, VNT; Menezes, VA; Ariani, CV; Pontes, JAL; Goyannes-Araujo, P; Marra, RV; Guedes, DM; Siqueira, CD; Van Sluys, M

Southeastern Brazil: species richness, composition and densities

<i>Adenomera marmorata</i> (Steindachner, 1867)	Menin, M; Rodrigues, DJ	The terrestrial tadpole of <i>Leptodactylus andreae</i> (Anura, Leptodactylidae), a member of the <i>Leptodactylus marmoratus</i> species group	ZOOTAXA	2013
<i>Adenomera marmorata</i> (Steindachner, 1867)	Santos-Pereira, M; Almeida-Santos, M; Oliveira, FB; Silva, AL; Rocha, CFD	Living in a same microhabitat should means eating the same food? Diet and trophic niche of sympatric leaf-litter frogs <i>Ischnocnema henselii</i> and <i>Adenomera marmorata</i> in a forest of Southern Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2015
<i>Adenomera marmorata</i> (Steindachner, 1867)	Reboucas, R; Sole, M	Diet of <i>Adenomera thomei</i> (Almeida and Angulo, 2006) (Anura: Leptodactylidae) from a rubber tree plantation in southern Bahia, Brazil	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2015
<i>Adenomera marmorata</i> (Steindachner, 1867)	Borges-Leite, MJ; Rodrigues, JFM; Gondim, PM; Borges-Nojosa, DM	Reproductive activity of <i>Adenomera</i> aff. <i>hylaedactyla</i> (Anura: Leptodactylidae) in a coastal area of Brazil	ANIMAL BIOLOGY	2015
<i>Adenomera marmorata</i> (Steindachner, 1867)	Goyannes-Araujo, P; Siqueira, CC; Laia, RC; Almeida-Santos, M; Guedes, DM; Rocha, CFD	Anuran species distribution along an elevational gradient and seasonal comparisons of leaf litter frogs in an Atlantic Rainforest area of southeastern Brazil	HERPETOLOGICAL JOURNAL	2015
<i>Adenomera marmorata</i> (Steindachner, 1867)	Amaral, L.C. and Castanheira, P.S. and de Carvalho-e-Silva, S.P. and Baptista, R.L.C.	Predation on the tropical bullfrog <i>Adenomera marmorata</i> (Anura: Leptodactylidae) by the wandering spider <i>Ctenus ornatus</i> (Araneae: Ctenidae) in southeastern Brazil	HERPETOLOGY NOTES	2015

<i>Adenomera marmorata</i> (Steindachner, 1867)	Borges-Leite, MJ; Rodrigues, JFM; Gondim, PD; Borges-Nojosa, DM Santos, JS; Introini, GO;	Population structure and activity pattern of one species of <i>Adenomera</i> Steindachner, 1867 (Anura: Leptodactylidae) in northeastern Brazil	ACTA HERPETOLOGICA	2016
<i>Adenomera marmorata</i> (Steindachner, 1867)	Veiga-Menoncello, ACP; Blasc, A; Rivera, M; Recco- Pimentel, SM	Comparative sperm ultrastructure of twelve leptodactylid frog species with insights into their phylogenetic relationships	MICRON	2016
<i>Adenomera marmorata</i> (Steindachner, 1867)	Reboucas, R; da Silva, HR; Sole, M	Frog size on continental islands of the coast of Rio de Janeiro and the generality of the Island Rule	PLOS ONE	2018
<i>Adenomera marmorata</i> (Steindachner, 1867)	Cassini, CS; Taucce, PPG; de Carvalho, TR; Fouquet, A; Sole, M; Haddad, CFB; Garcia, PCA	One step beyond a broad molecular phylogenetic analysis: Species delimitation of <i>Adenomera marmorata</i> Steindachner, 1867 (Anura: Leptodactylidae)	PLOS ONE	2020
<i>Adenomera martinezi</i> (Bokermann, 1956)	Goldberg, SR; Bursley, CR; Caldwell, JP; Vitt, LJ; Costa, GC	Gastrointestinal helminths from six species of frogs and three species of lizards, sympatric in Para State, Brazil	COMPARATIVE PARASITOLOGY	2007
<i>Adenomera martinezi</i> (Bokermann, 1956)	Oda, F.H. and Bastos, R.P. and Lima, M.A.C.S.	Anuran assemblage in the cerrado of niquelândia, goiás state, brazil: Diversity, local distribution and seasonality	BIOTA NEOTROPICA	2009
<i>Adenomera martinezi</i> (Bokermann, 1956)	De Carvalho, TR; Giaretta, AA	Taxonomic circumscription of <i>Adenomera martinezi</i> (Bokermann, 1956) (Anura: Leptodactylidae: Leptodactylinae) with the recognition of a new cryptic taxon through a bioacoustic approach	ZOOTAXA	2013
<i>Adenomera nana</i> (Müller, 1922)	Kwet, A.	Bioacoustic variation in the genus <i>adenomera</i> in southern Brazil, with revalidation of <i>Leptodactylus nanus</i> Müller, 1922 (Anura, leptodactylidae)	ZOOSYSTEMATICS AND EVOLUTION	2007

<i>Adenomera nana</i> (Müller, 1922)	Conte, C.E. and Nomura, F. and Machado, R.A. and Kwet, A. and Lingnau, R. and de Cerqueira Rossa- Feres, D.	New records in the geographic distribution range of the anurans of the Araucaria Forest and considerations on their vocalizations	BIOTA NEOTROPICA	2010
<i>Adenomera saci</i> (Carvalho & Giaretta, 2013)	De Carvalho, T.R. and Giaretta, A.A.	Taxonomic circumscription of <i>Adenomera martinezi</i> (Bokermann, 1956) (Anura: Leptodactylidae: Leptodactylinae) with the recognition of a new cryptic taxon through a bioacoustic approach},	ZOOTAXA	2013
<i>Adenomera saci</i> (Carvalho & Giaretta, 2013)	de Castro Araújo, K. and dos Santos, M.V. and Lima, T.G.P. and de Andrade, E.B. and Weber, L.N.	First record of <i>Adenomera saci</i> Carvalho & Giaretta, 2013 (Anura: Leptodactylidae) for the State of Maranhão, Northeastern Brazil	HERPETOLOGY NOTES	2015
<i>Adenomera thomei</i> (Almeida & Angulo, 2006)	Almeida, ADP; Angulo, A	A new species of <i>Leptodactylus</i> (Anura : Leptodactylidae) from the state of Espírito Santo, Brazil, with remarks on the systematics of associated populations	ZOOTAXA	2006
<i>Adenomera thomei</i> (Almeida & Angulo, 2006)	Almeida, A.P. and Gasparini, J.L.	Amphibia, Anura, Leptodactylidae, <i>Leptodactylus thomei</i> Almeida and Angulo, 2006: Distribution extension and geographic distribution map	CHECK LIST	2010
<i>Adenomera thomei</i> (Almeida & Angulo, 2006)	Ferrante, L. and Angulo, A. and Sacramento, M.	Notes on range extension and geographic variation of calls in <i>Adenomera thomei</i> (Anura: Leptodactylidae)	CHECK LIST	2014
<i>Adenomera thomei</i> (Almeida & Angulo, 2006)	Reboucas, R; Sole, M	Diet of <i>Adenomera thomei</i> (Almeida and Angulo, 2006) (Anura: Leptodactylidae) from a rubber tree plantation in southern Bahia, Brazil	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2015

<i>Crossodactylodes septentrionalis</i> (Teixeira, Recorder, Amaro, Damasceno, Cassimiro & Rodrigues, 2013)	Teixeira, M; Recorder, RS; Amaro, RC; Damasceno, RP; Cassimiro, J; Rodrigues, MT	A new <i>Crossodactylodes</i> Cochran, 1938 (Anura: Leptodactylidae: Paratelmatobiinae) from the highlands of the Atlantic Forests of southern Bahia, Brazil	ZOOTAXA	2013
<i>Leptodactylus caatingae</i> (Heyer & Juncá, 2003)	Heyer, WR; Junca, FA	<i>Leptodactylus caatingae</i> , a new species of frog from eastern Brazil (Amphibia : Anura : Leptodactylidae)	PROCEEDINGS OF THE BIOLOGICAL SOCIETY OF WASHINGTON	2003
<i>Leptodactylus caatingae</i> (Heyer & Juncá, 2003)	Magalhaes, FD; Garda, AA; Amado, TF; de Sa, RO	The Tadpole of <i>Leptodactylus caatingae</i> Heyer & Junca, 2003 (Anura: Leptodactylidae): External Morphology, Internal Anatomy, and Natural History	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2013
<i>Leptodactylus camaquara</i> (Sazima & Bokermann, 1978)	Ponssa, M.L. and Barrionuevo, J.S. and Pucci Alcaide, F. and Pucci Alcaide, A.	Morphometric Variations in the Skin Layers of Frogs: An Exploration Into Their Relation With Ecological Parameters in <i>Leptodactylus</i> (Anura, Leptodactylidae), With an Emphasis on the Eberth-Kastschenko Layer},	ANATOMICAL RECORD	2017
<i>Leptodactylus flavopictus</i> (Lutz, 1926)	Joazeiro, P.P. and Montes, G.S.	Morphological distinction between filaments that converge upon desmosomes and those that are attached to hemidesmosomes in the epidermis of anuran larvae and lampreys	JOURNAL OF ANATOMY	1991
<i>Leptodactylus flavopictus</i> (Lutz, 1926)	Augusto-Alves, G; Ruggeri, J; Martins, AGD; Domingos, AHR; Santos, I; Toledo, LF	<i>Leptodactylus flavopictus</i> : temporal calling activity and tadpole redescription	SALAMANDRA	2020
<i>Leptodactylus flavopictus</i> (Lutz, 1926)	Martins, RA; Becker, CG; Haddad, CFB; Le Pendu, Y; Sole, M; De Mira-Mendes, CV	Redescription of the tadpole of <i>Leptodactylus flavopictus</i> Lutz, 1926 (Anura: Leptodactylidae) from Pilar do Sul, Sao Paulo, Brazil	ZOOTAXA	2020

<i>Leptodactylus jolyi</i> (Sazima & Bokermann, 1978)	Giaretta, A.A. and Costa, H.C.M.	A redescription of <i>Leptodactylus jolyi</i> Sazima and Bokermann (Anura, Leptodactylidae) and the recognition of a new closely related species	ZOOTAXA	2007
<i>Leptodactylus jolyi</i> (Sazima & Bokermann, 1978)	Ponssa, M.L. and Barrionuevo, J.S. and Pucci Alcaide, F. and Pucci Alcaide, A.	Morphometric Variations in the Skin Layers of Frogs: An Exploration Into Their Relation With Ecological Parameters in <i>Leptodactylus</i> (Anura, Leptodactylidae), With an Emphasis on the Eberth-Kastschenko Layer},	ANATOMICAL REPORT	2017
<i>Leptodactylus marambaiae</i> (Izecksohn, 1976)	Giaretta, AA; Costa, HCM	A redescription of <i>Leptodactylus jolyi</i> Sazima and Bokermann (Anura, Leptodactylidae) and the recognition of a new closely related species	ZOOTAXA	2007
<i>Leptodactylus natalensis</i> (Lutz, 1930)	Heyer, WR; de Carvalho, CM	Calls and calling behavior of the frog <i>Leptodactylus natalensis</i> (Amphibia : Anura : Leptodactylidae)	PROCEEDINGS OF THE BIOLOGICAL SOCIETY OF WASHINGTON	2000
<i>Leptodactylus natalensis</i> (Lutz, 1930)	Dos Santos, E.M. and De Amorim, F.O.	Parental care behaviour in <i>Leptodactylus natalensis</i> (Amphibia, Anura, Leptodactylidae)	IHERINGIA	2006
<i>Leptodactylus natalensis</i> (Lutz, 1930)	Prado, G.M. and Bilate, M. and Wogel, H.	Call diversity of <i>Leptodactylus natalensis</i> Lutz, 1930 (Anura; Leptodactylidae)	PAPEIS AVULSOS DE ZOOLOGIA	2007
<i>Leptodactylus natalensis</i> (Lutz, 1930)	de Amorim, F.O. and von Schmaltz-Peixoto, K.E. and da Silva Santos Araújo, L.C. and dos Santos, E.M.	Season and turn the vocalization of <i>Leptodactylus natalensis</i> Lutz, 1930 (Amphibia, Anura) in the Atlantic forest in Pernambuco, Brazil	PAPEIS AVULSOS DE ZOOLOGIA	2009
<i>Leptodactylus natalensis</i> (Lutz, 1930)	de Andrade, E.B. and Leite, J.R.S.A. and de Andrade, G.V.	Anurans from the municipality of Ilha Grande, Parnaíba River Delta, Piauí, northeastern Brazil	HERPETOLOGY NOTES	2014
<i>Leptodactylus natalensis</i> (Lutz, 1930)	Ponssa, M.L. and Barrionuevo, J.S. and Pucci	Morphometric Variations in the Skin Layers of Frogs: An Exploration Into Their Relation With	ANATOMICAL RECORD	2017

1930)	Alcaide, F. and Pucci Alcaide, A.	Ecological Parameters in <i>Leptodactylus</i> (Anura, Leptodactylidae), With an Emphasis on the Eberth-Kastschenko Layer		
<i>Leptodactylus natalensis</i> (Lutz, 1930)	Dubeux, MJM; da Silva, TD; Mott, T; do Nascimento, FAC	Redescription of the tadpole of <i>Leptodactylus natalensis</i> Lutz (Anura: Leptodactylidae), an inhabitant of the Brazilian Atlantic Forest	ZOOTAXA	2020
<i>Leptodactylus natalensis</i> (Lutz, 1930)	Protazio, AD; Protazio, AD; Gama, V; Silva, SV; dos Santos, CGC; de Oliveira, JKG	Diet of tadpoles of five anuran species from northeast Brazil	JOURNAL OF LIMNOLOGY	2020
<i>Leptodactylus oreomantis</i> (Carvalho, Leite & Pezzuti, 2013)	De Carvalho, TR; Leite, FSF; Pezzuti, TL	A new species of <i>Leptodactylus</i> Fitzinger (Anura, Leptodactylidae, Leptodactylinae) from montane rock fields of the Chapada Diamantina, northeastern Brazil	ZOOTAXA	2013
<i>Leptodactylus oreomantis</i> (Carvalho, Leite & Pezzuti, 2013)	Merces, ED; Magalhaes, FD; Amado, TF; Junca, FA; Garda, AA	Tadpole of <i>Leptodactylus oreomantis</i> Carvalho, Leite & Pezzuti 2013 (Anura, Leptodactylidae)	ZOOTAXA	2015
<i>Leptodactylus paraensis</i> (Heyer, 2005)	Rodrigues, D.J. and Lima, M.M. and Velásquez, C.L. and Mott, T.	Amphibia, Anura, Leptodactylidae, <i>Leptodactylus paraensis</i> Heyer, 2005: Distribution extension, new state record, and geographic distribution map	CHECK LIST	2010
<i>Leptodactylus paraensis</i> (Heyer, 2005)	Barros, A.B. and Rodrigues, D.J. and de Noronha, J.C. and Almeida, E.J.	New record and distribution extension of <i>Leptodactylus paraensis</i> Heyer, 2005 (Anura, Leptodactylidae) in state of Mato Grosso, Brazil	HERPETOLOGY NOTES	2012
<i>Leptodactylus paraensis</i> (Heyer, 2005)	Gomes, TFF; Melo, FTD; Giese, EG; Furtado, AP; dos Santos, JN	<i>Choledocystus elegans</i> (Digenea: Plagiorchiidae) of <i>Leptodactylus paraensis</i> (Amphibia: Leptodactylidae) from the Brazilian Amazon	REVISTA BRASILEIRA DE PARASITOLOGIA VETERINARIA	2017

<i>Leptodactylus paraensis</i> (Heyer, 2005)	Larrat, YM; Melo, FTD; Gomes, TFF; Wilkens, Y; dos Santos, JN	Oswaldocruzia lanfrediae n. sp. (Strongylida: Molineidae), a parasite of <i>Leptodactylus paraensis</i> Heyer (Anura: Leptodactylidae) in Brazil	SYSTEMATIC PARASITOLOGY	2018
<i>Leptodactylus pustulatus</i> (Peters, 1870)	Brandao, RA; Heyer, WR	The complex calls of <i>Leptodactylus pustulatus</i> (Amphibia, Anura, Leptodactylidae)	AMPHIBIA-REPTILIA	2005
<i>Leptodactylus pustulatus</i> (Peters, 1870)	Amaro-Ghilardi, R.C. and Skuk, G. and De Sá, R.O. and Rodrigues, M.T. and Yonenaga-Yassuda, Y.	Karyotypes of eight species of <i>Leptodactylus</i> (Anura, Leptodactylidae) with a description of a new karyotype for the genus	PHYLLomedUSA	2006
<i>Leptodactylus pustulatus</i> (Peters, 1870)	Fenolio, D.B. and Silva, H.L.R. and Da Silva Jr., N.J.	<i>Leptodactylus pustulatus</i> Peters, 1870 (Amphibia: Leptodactylidae): Notes on habitat, ecology, and color in life	HERPETOLOGICAL REVIEW	2006
<i>Leptodactylus pustulatus</i> (Peters, 1870)	De Sa, RO; Brandao, R; Guimaraes, LD	Description of the tadpole of <i>Leptodactylus pustulatus</i> Peters, 1870 (Anura : Leptodactylidae)	ZOOTAXA	2007
<i>Leptodactylus pustulatus</i> (Peters, 1870)	Goldberg, SR; Bursey, CR; Caldwell, JP; Shepard, DB	Gastrointestinal Helminths of Six Sympatric Species of <i>Leptodactylus</i> from Tocantins State, Brazil	COMPARATIVE PARASITOLOGY	2009
<i>Leptodactylus pustulatus</i> (Peters, 1870)	Roberto, IJ; Ribeiro, SC; Loebmann, D	Amphibians of the state of Piauí, Northeastern Brazil: a preliminary assessment	BIOTA NEOTROPICA	2013
<i>Leptodactylus pustulatus</i> (Peters, 1870)	Marani, MM; Dourado, FS; Quelemes, PV; de Araujo, AR; Perfeito, MLG; Barbosa, EA; Veras, LMC; Coelho, ALR; Andrade, EB; Eaton, P; Longo, JPF;	Characterization and Biological Activities of Ocellatin Peptides from the Skin Secretion of the Frog <i>Leptodactylus pustulatus</i>	JOURNAL OF NATURAL PRODUCTS	2015

	Azevedo, RB; Delerue-Matos, C; Leite, JRSA			
	Oliveira, M. and Gomes-Alves, A.G. and Sousa, C. and Mirta Marani, M. and Plácido, A. and Vale, N. and Delerue-Matos, C. and Gameiro, P. and Kückelhaus, S.A.S. and Tomas, A.M. and S. A. Leite, J.R. and Eaton, P.	Ocellatin-PT antimicrobial peptides: High-resolution microscopy studies in antileishmania models and interactions with mimetic membrane systems	BIOPOLYMERS	2016
<i>Leptodactylus pustulatus</i> (Peters, 1870)				
<i>Leptodactylus sertanejo</i> (Giaretta & Costa, 2007)	Giaretta, A.A. and Costa, H.C.M.	A redescription of <i>Leptodactylus jolyi</i> Sazima and Bokermann (Anura, Leptodactylidae) and the recognition of a new closely related species	ZOOTAXA	2007
<i>Leptodactylus sertanejo</i> (Giaretta & Costa, 2007)	Lima, T.G.P. and Andrade, E.B. and Araújo, K.C. and Leite, J.R.S.A. and Weber, L.N.	First record of <i>Leptodactylus sertanejo</i> (Anura: Leptodactylidae: Leptodactylinae) in the state of Maranhão, northeastern Brazil	CHECK LIST	2015
<i>Leptodactylus spixi</i> (Heyer, 1983)	Salles, R.O.L. and Silva-Soares, T.	Predation on <i>Leptodactylus spixi</i> (Anura: Leptodactylidae) by <i>Echinanthera undulata</i> (Squamata: Dipsadidae)	HERPETOLOGY NOTES	2011
<i>Leptodactylus spixi</i> (Heyer, 1983)	Ponssa, M.L. and Barrionuevo, J.S. and Pucci Alcaide, F. and Pucci Alcaide, A.	Morphometric Variations in the Skin Layers of Frogs: An Exploration Into Their Relation With Ecological Parameters in <i>Leptodactylus</i> (Anura, Leptodactylidae), With an Emphasis on the Eberth-Kastschenko Layer	ANATOMICAL RECORD	2017
<i>Leptodactylus spixi</i> (Heyer, 1983)	Solé, M. and Dias, I.R. and Rodrigues, E.A.S. and Marciano, E., Jr. and	Diet of <i>Leptodactylus spixi</i> (Anura: Leptodactylidae) from a cacao plantation in southern Bahia, Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2019

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<i>Leptodactylus troglodytes</i> (Lutz, 1926)	Arzabe, C. and De Almeida, A.C.C.	Life history notes on <i>Leptodactylus troglodytes</i> (Anura, Leptodactylidae) in northeastern Brazil	AMPHIBIA REPTILIA	1997
<i>Leptodactylus troglodytes</i> (Lutz, 1926)	Heyer, W.R. and Juncá, F.A.	<i>Leptodactylus caatingae</i> , a new species of frog from eastern Brazil (Amphibia: Anura: Leptodactylidae)	PROCEEDINGS OF THE BIOLOGICAL SOCIETY OF WASHINGTON	2003
<i>Leptodactylus troglodytes</i> (Lutz, 1926)	Sebben, A; Maciel, NM; Campos, LA; Kokubum, MNC; Da Silva, HR	Occurrence of a calcified pseudodontoid in <i>Leptodactylus troglodytes</i> (Anura : Leptodactylidae)	JOURNAL OF HERPETOLOGY	2007
<i>Leptodactylus troglodytes</i> (Lutz, 1926)	Kokubum, MND; Maciel, NM; Matsushita, RH; de Queiroz, AT; Sebben, A	Reproductive biology of the Brazilian sibilator frog <i>Leptodactylus troglodytes</i>	HERPETOLOGICAL JOURNAL	2009
<i>Leptodactylus troglodytes</i> (Lutz, 1926)	Sales, R.F.D. and Jorge, J.S. and Kokubum, M.N.C. and Freire, E.M.X.	Predation of <i>Leptodactylus troglodytes</i> by <i>Leptodactylus macrosternum</i> (Anura: Leptodactylidae) in the Brazilian Caatinga	HERPETOLOGY NOTES	2015
<i>Leptodactylus troglodytes</i> (Lutz, 1926)	Xavier, A.L. and Guedes, T.B. and Napoli, M.F.	Biogeography of anurans from the poorly known and threatened coastal sandplains of eastern Brazil	PLOS ONE	2015
<i>Leptodactylus viridis</i> (Jim & Spirandeli, 1973)	Rocha, PC; Pezzuti, TL; Garcia, PCD	Advertisement call of <i>Leptodactylus viridis</i> (Anura: Leptodactylidae) from Minas Gerais, Brazil	SALAMANDRA	2016
<i>Paratelmatobius cardosoi</i> (Pombal & Haddad, 1999)	Lourenco, LB; Garcia, PCA; Recco-Pimentel, SM	Cytogenetics of two species of <i>Paratelmatobius</i> (Anura : Leptodactylidae), with phylogenetic comments	HEREDITAS	2000
<i>Paratelmatobius cardosoi</i> (Pombal & Haddad, 1999)	Lourenco, LB; Garcia, PCA; Recco-Pimentel, SM	Cytogenetics of a new species of <i>Paratelmatobius cardosoi</i> group (Anura : Leptodactylidae), with the description of an	AMPHIBIA-REPTILIA	2003

apparent case of pericentric inversion				
<i>Paratelmatobius cardosoi</i> (Pombal & Haddad, 1999)	Lourenço, L.B. and Bacci Jr., M. and Martins, V.G. and Recco-Pimentel, S.M. and Haddad, C.F.B.	Molecular phylogeny and karyotype differentiation in <i>Paratelmatobius</i> and <i>Scythrophrys</i> (Anura, Leptodactylidae)	GENETICA	2008
<i>Paratelmatobius cardosoi</i> (Pombal & Haddad, 1999)	Giaretta, A. and Magrini, L.	Calls of <i>Paratelmatobius gaigeae</i> (Cochran 1938) (Anura, Leptodactylidae)	HERPETOLOGY NOTES	2013
<i>Paratelmatobius gaigeae</i> (Cochran, 1938)	Giaretta, A. and Magrini, L.	Calls of <i>Paratelmatobius gaigeae</i> (Cochran 1938) (Anura, Leptodactylidae)	HERPETOLOGY NOTES	2013
<i>Paratelmatobius gaigeae</i> (Cochran, 1938)	Domenico, EA; Haddad, CFB; Zaher, H	Natural History of <i>Paratelmatobius gaigeae</i> (Amphibia, Anura, Leptodactylidae): Description of the Tadpole and Advertisement Call	JOURNAL OF HERPETOLOGY	2014
<i>Paratelmatobius lutzii</i> (Lutz & Carvalho, 1958)	Lourenço, L.B. and Garcia, P.C.A. and Recco-Pimentel, S.M.	Cytogenetics of two species of <i>Paratelmatobius</i> (Anura: Leptodactylidae), with phylogenetic comments	HEREDITAS	2001
<i>Paratelmatobius poecilogaster</i> (Giaretta & Castanho, 1990)	Lourenco, LB; Recco-Pimentel, SM; Garcia, PC; Giaretta, A	Comparative cytogenetic of <i>Scythrophrys sawayae</i> and <i>Paratelmatobius poecilogaster</i> (Amphibia, Leptodactylidae)	CYTOGENETICS AND CELL GENETICS	1998
<i>Paratelmatobius poecilogaster</i> (Giaretta & Castanho, 1990)	Pombal Jr., J.P. and Haddad, C.F.B.	Frogs of the genus <i>Paratelmatobius</i> (Anura: Leptodactylidae) with descriptions of two new species	COPEIA	1999
<i>Paratelmatobius poecilogaster</i>	Lourenco, LB; Garcia, PCA; Recco-Pimentel, SM	Cytogenetics of two species of <i>Paratelmatobius</i> (Anura : Leptodactylidae), with phylogenetic	HEREDITAS	2000

		comments		
(Giaretta & Castanho, 1990)				
<i>Paratelmatobius poecilogaster</i> (Giaretta & Castanho, 1990)	Lourenço, L.B. and De Anchietta Garcia, P.C. and Recco-Pimentel, S.M.	Intrageneric karyotypic divergence in scythrophrys and new insights into the relationship with paratelmatobius (anura, leptodactylidae)	ITALIAN JOURNAL OF ZOOLOGY	2003
<i>Paratelmatobius poecilogaster</i> (Giaretta & Castanho, 1990)	Lourenço, L.B. and Bacci Jr., M. and Martins, V.G. and Recco-Pimentel, S.M. and Haddad, C.F.B.	Molecular phylogeny and karyotype differentiation in Paratelmatobius and Scythrophrys (Anura, Leptodactylidae)	GENETICA	2008
<i>Paratelmatobius poecilogaster</i> (Giaretta & Castanho, 1990)	Giaretta, A. and Magrini, L.	Calls of Paratelmatobius gaigeae (Cochran 1938) (Anura, Leptodactylidae)	HERPETOLOGY NOTES	2013
<i>Paratelmatobius poecilogaster</i> (Giaretta & Castanho, 1990)	Santos, JS; Introini, GO; Veiga-Menoncello, ACP; Blasc, A; Rivera, M; Recco-Pimentel, SM	Comparative sperm ultrastructure of twelve leptodactylid frog species with insights into their phylogenetic relationships	MICRON	2016
<i>Paratelmatobius yepiranga</i> (Garcia, Berneck & Costa, 2009)	Giaretta, A. and Magrini, L.	Calls of Paratelmatobius gaigeae (Cochran 1938) (Anura, Leptodactylidae)	HERPETOLOGY NOTES	2013
<i>Physalaemus aguirrei</i> (Bokermann, 1966)	De Lucca, E.J. and Jim, J. and Foresti, F.	Chromosomal studies in twelve species of leptodactylidae and one brachycephalidae	CARYOLOGIA	1974
<i>Physalaemus aguirrei</i> (Bokermann, 1966)	Pimenta, BVS; Cruz, CAG	The tadpole and advertisement call of <i>Physalaemus aguirrei</i> Bokermann, 1966 (Amphibia, Anura, Leptodactylidae)	AMPHIBIA-REPTILIA	2004
<i>Physalaemus aguirrei</i> (Bokermann, 1966)	Ruggeri, J; Weber, LN	A survey of the internal oral features and external morphology of <i>Physalaemus</i> larvae	ZOOTAXA	2012

(Anura, Leptodactylidae)				
<i>Physalaemus albifrons</i> (Spix, 1824)	Palmeira, C.N.S. and Gonçalves, U. and Paz, V.N.	Physalaemus albifrons spix, 1824 (anura: Leiuperidae): Distribution and geographic extension	CHECK LIST	2011
<i>Physalaemus albifrons</i> (Spix, 1824)	Ruggeri, J. and Weber, L.N.	A survey of the internal oral features and external morphology of Physalaemus larvae (Anura, Leptodactylidae)	ZOOTAXA	2012
<i>Physalaemus albifrons</i> (Spix, 1824)	Vittorazzi, SE; Quindere, YRSD; Recco-Pimentel, SM; Tomatis, C; Baldo, D; Lima, JRF; Ferro, JM; Lima, JD; Lourenco, LB	Comparative cytogenetics of Physalaemus albifrons and Physalaemus cuvieri species groups (Anura, Leptodactylidae)	COMPARATIVE CYTOGENETICS	2014
<i>Physalaemus albifrons</i> (Spix, 1824)	Lourenço, L.B. and Targueta, C.P. and Baldo, D. and Nascimento, J. and Garcia, P.C.A. and Andrade, G.V. and Haddad, C.F.B. and Recco-Pimentel, S.M.	Phylogeny of frogs from the genus Physalaemus (Anura, Leptodactylidae) inferred from mitochondrial and nuclear gene sequences	MOLECULAR PHYLOGENETICS AND EVOLUTION	2015
<i>Physalaemus albifrons</i> (Spix, 1824)	Pederassi, J; Lima, MSCS; Caramaschi, U; Souza, PD; Santos, MCD; Silva, IC	Redescription of the advertisement call of Physalaemus albifrons (Spix, 1824) (Amphibia, Anura, Leptodactylidae)	ZOOTAXA	2015
<i>Physalaemus albifrons</i> (Spix, 1824)	Santos, JS; Introini, GO; Veiga-Menoncello, ACP; Blasc, A; Rivera, M; Recco-Pimentel, SM	Comparative sperm ultrastructure of twelve leptodactylid frog species with insights into their phylogenetic relationships	MICRON	2016
<i>Physalaemus albifrons</i> (Spix, 1824)	de Oliveira, CR; Avila, RW; Morais, DH	Helminths Associated with Three Physalaemus Species (Anura: Leptodactylidae) from Caatinga Biome, Brazil	ACTA PARASITOLOGICA	2019

<i>Physalaemus albifrons</i> (Spix, 1824)	Protazio, AD; Protazio, AD; Mesquita, DO	Niche partitioning between two <i>Physalaemus</i> species (Anura, Leptodactylidae) in semiarid Caatinga in Northeast Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2019
<i>Physalaemus atlanticus</i> (Haddad & Sazima, 2004)	Haddad, CFB; Sazima, I	A new species of <i>Physalaemus</i> (Amphibia; Leptodactylidae) from the Atlantic forest in southeastern Brazil	ZOOTAXA	2004
<i>Physalaemus barrioi</i> (Bokermann, 1967)	Provete, DB; Garey, MV; Toledo, LF; Nascimento, J; Lourenco, LB; Rossa-Feres, DD; Haddad, CFB	Redescription of <i>Physalaemus barrioi</i> (Anura: Leiuperidae)	COPEIA	2012
<i>Physalaemus barrioi</i> (Bokermann, 1967)	de Oliveira, FFR; Nascimento, LB; Eterovick, PC; Sazima, I	Description of the Tadpole and Redescription of the Advertisement Call of <i>Physalaemus evangelistai</i> (Anura, Leiuperidae), with Notes on Its Natural History	JOURNAL OF HERPETOLOGY	2013
<i>Physalaemus bokermanni</i> (Cardoso & Haddad, 1985)	Giaretta, A.A. and Martins, L.B. and Dos Santos, M.P.	Further notes on the taxonomy of four species of <i>physalaemus</i> (anura, leiuperidae) from the Atlantic forest of southeastern Brazil	ZOOTAXA	2009
<i>Physalaemus caete</i> (Pombal & Madureira, 1997)	de Carvalho, T.R. and Roberto, I.J. and Dias, E.G. and Dos Santos, R.-S.L. and Dos Santos, E.M.	The advertisement call of <i>Physalaemus caete</i> Pombal & Madureira, 1997 (Anura: Leptodactylidae: Leiuperinae), an endangered species endemic to Brazil's northern Atlantic Forest	ZOOTAXA	2020
<i>Physalaemus cicada</i> (Bokermann, 1966)	Santana, A.S. and Juncá, F.A.	Diet of <i>Physalaemus</i> cf. <i>cicada</i> (Leptodactylidae) and <i>Bufo granulosus</i> (Bufonidae) in a semideciduous forest	BRAZILIAN JOURNAL OF BIOLOGY	2007
<i>Physalaemus cicada</i> (Bokermann, 1966)	Vieira, WLDS; Arzabe, C	Description of the tadpole of <i>Physalaemus cicada</i> (Anura, Leiuperidae)	IHERINGIA SERIE ZOOLOGIA	2008

<i>Physalaemus cicada</i> (Bokermann, 1966)	Caldas, F.L.S. and de-Carvalho, C.B. and Santana, D.O. and dos Santos, R.A. and da Silva, B.D. and Faria, R.G.	Amphibia, Anura, Leiuperidae, <i>Physalaemus cicada</i> Bokermann, 1966: First records for the state of Sergipe	CHECK LIST	2010
<i>Physalaemus cicada</i> (Bokermann, 1966)	Linares, A.M. and de Mello, H.E.S.	<i>Physalaemus cicada</i> bokermann, 1966 (Anura: Leiuperidae): Distribution extension with new south limit and geographic distribution map	CHECK LIST	2011
<i>Physalaemus cicada</i> (Bokermann, 1966)	Benício, R.A. and da Silva, G.R. and Fonseca, M.G.	<i>Physalaemus cicada</i> Bokermann, 1966 (Anura: Leiuperidae): Distribution extension	CHECK LIST	2012
<i>Physalaemus cicada</i> (Bokermann, 1966)	Ruggeri, J. and Weber, L.N.	A survey of the internal oral features and external morphology of <i>Physalaemus</i> larvae (Anura, Leptodactylidae)	ZOOTAXA	2012
<i>Physalaemus cicada</i> (Bokermann, 1966)	da Silva, M.C. and de Oliveira, D.B. and de Oliveira, H.F. and Roberto, I.J. and Morais, D.H. and Brito, S.V. and Ávila, R.W.	Geographic distribution of <i>Physalaemus cicada</i> Bokermann, 1966 (Anura: Leiuperidae) in northeastern Brazil	CHECK LIST	2013
<i>Physalaemus cicada</i> (Bokermann, 1966)	Lourenço, L.B. and Targueta, C.P. and Baldo, D. and Nascimento, J. and Garcia, P.C.A. and Andrade, G.V. and Haddad, C.F.B. and Recco-Pimentel, S.M.	Phylogeny of frogs from the genus <i>Physalaemus</i> (Anura, Leptodactylidae) inferred from mitochondrial and nuclear gene sequences	MOLECULAR PHYLOGENETICS AND EVOLUTION	2015
<i>Physalaemus cicada</i> (Bokermann, 1966)	Vittorazzi, SE; Lourenco, LB; Sole, M; Faria, RG; Recco-Pimentel, SM	Chromosomal analysis of <i>Physalaemus kroyeri</i> and <i>Physalaemus cicada</i> (Anura, Leptodactylidae)	COMPARATIVE CYTOGENETICS	2016
<i>Physalaemus cicada</i> (Bokermann, 1966)	de Oliveira, CR; Avila, RW; Morais, DH	Helminths Associated with Three <i>Physalaemus</i> Species (Anura: Leptodactylidae) from Caatinga	ACTA PARASITOLOGICA	2019

Biome, Brazil				
<i>Physalaemus cicada</i> (Bokermann, 1966)	Protazio, AD; Protazio, AD; Mesquita, DO	Niche partitioning between two <i>Physalaemus</i> species (Anura, Leptodactylidae) in semiarid Caatinga in Northeast Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2019
<i>Physalaemus crombiei</i> (Heyer & Wolf, 1989)	HEYER, WR; WOLF, AJ	PHYSALAEMUS-CROMBIEI (AMPHIBIA, LEPTODACTYLIDAE), A NEW FROG SPECIES FROM ESPIRITO-SANTO, BRAZIL WITH COMMENTS ON THE PHYSALAEMUS-SIGNIFER GROUP	PROCEEDINGS OF THE BIOLOGICAL SOCIETY OF WASHINGTON	1989
<i>Physalaemus crombiei</i> (Heyer & Wolf, 1989)	Pupin, NC; Gasparini, JL; Bastos, RP; Haddad, CFB; Prado, CPA	Reproductive biology of an endemic <i>Physalaemus</i> of the Brazilian Atlantic forest, and the trade-off between clutch and egg size in terrestrial breeders of the <i>P. signifer</i> group	HERPETOLOGICAL JOURNAL	2010
<i>Physalaemus crombiei</i> (Heyer & Wolf, 1989)	Mageski, MM; Ferreira, RB; Jesus, PR; Teixeira, RL	Diet and fecundity of <i>Physalaemus crombiei</i> (Anura: Leptodactylidae) from a sandy coastal plain of southeastern Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2018
<i>Physalaemus evangelistai</i> (Bokermann, 1967)	de Oliveira, FFR; Nascimento, LB; Eterovick, PC; Sazima, I	Description of the Tadpole and Redescription of the Advertisement Call of <i>Physalaemus evangelistai</i> (Anura, Leiuperidae), with Notes on Its Natural History	JOURNAL OF HERPETOLOGY	2013
<i>Physalaemus feioi</i> (Cassini, Cruz & Caramaschi, 2010)	Cassini, C.S. and Cruz, C.A.G. and Caramaschi, U.	Taxonomic review of <i>physalaemus olfersii</i> (Lichtenstein & Martens, 1856) with revalidation of <i>Physalaemus lateristriga</i> (Steindachner, 1864) and description of two new related species (Anura: Leiuperidae)	ZOOTAXA	2010
<i>Physalaemus feioi</i> (Cassini, Cruz & Caramaschi, 2010)	da Silva, E.T. and Coelho, H.L. and de Souza Viana, R. and da Silva Santos, P.	Amphibia, anura, leiuperidae, <i>physalaemus feioi</i> cassini, cruz and caramaschi, 2010: Distribution extension	CHECK LIST	2011

<i>Physalaemus feioi</i> (Cassini, Cruz & Caramaschi, 2010)	da Rocha, L.C.L. and de Assis, C.L. and Pereira, E.A.	Distribution extension and new state record of <i>Physalaemus feioi</i> Cassini, Cruz & Caramaschi, 2010 (Anura: Leptodactylidae: Leiuperinae)	HERPETOLOGY NOTES	2018
<i>Physalaemus jordanensis</i> (Bokermanni, 1967)	Giaretta, AA; Martins, LB; Dos Santos, MP	Further notes on the taxonomy of four species of <i>Physalaemus</i> (Anura, Leiuperidae) from the Atlantic Forest of Southeastern Brazil	ZOOTAXA	2009
<i>Physalaemus jordanensis</i> (Bokermanni, 1967)	Gomes, FBR; Provete, DB; Martins, IA	The tadpole of <i>Physalaemus jordanensis</i> Bokermann, 1967 (Anura, Leiuperidae) from Campos do Jordao, Serra da Mantiqueira, Southeastern Brazil	ZOOTAXA	2010
<i>Physalaemus jordanensis</i> (Bokermanni, 1967)	Ruggeri, J. and Weber, L.N.	A survey of the internal oral features and external morphology of <i>Physalaemus</i> larvae (Anura, Leptodactylidae)	ZOOTAXA	2012
<i>Physalaemus jordanensis</i> (Bokermanni, 1967)	de Oliveira, FFR; Nascimento, LB; Eterovick, PC; Sazima, I	Description of the Tadpole and Redescription of the Advertisement Call of <i>Physalaemus evangelistai</i> (Anura, Leiuperidae), with Notes on Its Natural History	JOURNAL OF HERPETOLOGY	2013
<i>Physalaemus kroyeri</i> (Reinhardt & Lütken, 1862)	Gally, M. and Silva, A.S.F.L. and Zina, J.	Death feigning in <i>Physalaemus kroyeri</i> (Reinhardt and Lütken, 1862) (Anura, Leiuperidae)	HERPETOLOGY NOTES	2012
<i>Physalaemus kroyeri</i> (Reinhardt & Lütken, 1862)	Gally, M.C. and Zina, J. Vittorazzi, S.E. and	Reproductive behaviour of <i>Physalaemus kroyeri</i> (Anura: Leiuperidae) in the municipality of Jequié, state of Bahia	JOURNAL OF NATURAL HISTORY	2013
<i>Physalaemus kroyeri</i> (Reinhardt & Lütken, 1862)	Lourenço, L.B. and Solé, M. and Faria, R.G. and Recco-Pimentel, S.M.	Chromosomal analysis of <i>Physalaemus kroyeri</i> and <i>Physalaemus cicada</i> (Anura, Leptodactylidae)	COMPARATIVE CYTOGENETICS	2016
<i>Physalaemus lateristriga</i>	Cassini, CS; Cruz, CAG; Caramaschi, U	Taxonomic review of <i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856) with	ZOOTAXA	2010

(Steindachner, 1864)

revalidation of *Physalaemus lateristriga* (Steindachner, 1864) and description of two new related species (Anura: Leiuperidae)

<i>Physalaemus lisei</i> (Braun & Braun, 1977)	Both, C. and Kwet, A. and Solé, M.	The tadpole of <i>Physalaemus lisei</i> Braun & Braun, 1977 (Anura, Leptodactylidae) from southern Brazil	ALYTES	2006
<i>Physalaemus lisei</i> (Braun & Braun, 1977)	Becker, CG; Joner, F; Fonseca, CR	Ecologically-sustainable tree monocultures contribute to conservation of an Araucaria Forest endemic frog	JOURNAL OF NATURAL HISTORY	2007
<i>Physalaemus lisei</i> (Braun & Braun, 1977)	de Morais, AR; Kwet, A	Description of the advertisement call of <i>Physalaemus lisei</i> (Anura: Leiuperidae)	SALAMANDRA	2012
<i>Physalaemus lisei</i> (Braun & Braun, 1977)	de Oliveira, FFR; Nascimento, LB; Eterovick, PC; Sazima, I	Description of the Tadpole and Redescription of the Advertisement Call of <i>Physalaemus evangelistai</i> (Anura, Leiuperidae), with Notes on Its Natural History	JOURNAL OF HERPETOLOGY	2013
<i>Physalaemus lisei</i> (Braun & Braun, 1977)	Moser, C.F. and de Avila, F.R. and de Oliveira, M. and Tozetti, A.M.	Diet composition and trophic niche overlap between two sympatric species of <i>Physalaemus</i> (Anura, Leptodactylidae, Leiuperinae) in a subtemperate forest of southern Brazil	HERPETOLOGY NOTES	2017
<i>Physalaemus maximus</i> (Feio, Pombal & Caramaschi 1999)	Santana, D.J. and Moura, M.R.	First account of distress calls in leiuperid frogs with a description of the advertisement call of topotypic <i>Physalaemus maximus</i>	SALAMANDRA	2011
<i>Physalaemus maximus</i> (Feio, Pombal & Caramaschi 1999)	Peres, J. and Simon, J.E.	<i>Physalaemus maximus</i> feio, Pombal Jr. and Caramaschi, 1999 (Anura: Leiuperidae): Distribution extension and advertisement call	CHECK LIST	2012

<i>Physalaemus moreirae</i> (Miranda-Ribeiro, 1937)	CARAMASCHI, U; CARAMASCHI, EP	REASSESSMENT OF THE TYPE-LOCALITY AND SYNONYMY OF PHYSALAEMUS-MOREIRAE - (MIRANDA-RIBEIRO, 1937) (ANURA, LEPTODACTYLIDAE)	JOURNAL OF HERPETOLOGY	1991
<i>Physalaemus moreirae</i> (Miranda-Ribeiro, 1937)	Giaretta, AA; Martins, LB; Dos Santos, MP	Further notes on the taxonomy of four species of <i>Physalaemus</i> (Anura, Leiuperidae) from the Atlantic Forest of Southeastern Brazil	ZOOTAXA	2009
<i>Physalaemus moreirae</i> (Miranda-Ribeiro, 1937)	Provete, DB; Garey, MV; Dias, NYN; Rossa-Feres, DD	THE TADPOLE OF PHYSALAEMUS MOREIRAE (ANURA: LEIUPERIDAE)	HERPETOLOGICA	2011
<i>Physalaemus moreirae</i> (Miranda-Ribeiro, 1937)	Ruggeri, J. and Weber, L.N.	A survey of the internal oral features and external morphology of <i>Physalaemus</i> larvae (Anura, Leptodactylidae)	ZOOTAXA	2012
<i>Physalaemus nanus</i> (Boulenger, 1888)	Haddad, C.F.B. and Pombal Jr., J.P.	Redescription of <i>Physalaemus spiniger</i> (Anura: Leptodactylidae) and description of two new reproductive modes	JOURNAL OF HERPETOLOGY	1998
<i>Physalaemus nanus</i> (Boulenger, 1888)	Ceron, K. and Santana, D.J.	The tadpole of <i>Physalaemus nanus</i> (Boulenger, 1888) (Anura, Leptodactylidae) from Southern Brazil	ZOOTAXA	2017
<i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856)	Giaretta, AA; Martins, LB; Dos Santos, MP	Further notes on the taxonomy of four species of <i>Physalaemus</i> (Anura, Leiuperidae) from the Atlantic Forest of Southeastern Brazil	ZOOTAXA	2009
<i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856)	Cassini, CS; Cruz, CAG; Caramaschi, U	Taxonomic review of <i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856) with revalidation of <i>Physalaemus lateristriga</i> (Steindachner, 1864) and description of two new related species (Anura: Leiuperidae)	ZOOTAXA	2010
<i>Physalaemus olfersii</i> (Lichtenstein &	Cassini, CS; Cruz, CAG; Caramaschi, U	Taxonomic review of <i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856) with	ZOOTAXA	2012

Martens, 1856)		revalidation of <i>Physalaemus lateristriga</i> (Steindachner, 1864) and description of two new related species (Anura: Leiuperidae) (vol 2491, pg 1, 2010)		
<i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856)	Toledo, GM; Aguiar, A; Silva, RJ; Anjos, LA	Helminth Fauna of Two Species of <i>Physalaemus</i> (Anura: Leiuperidae) from an Undisturbed Fragment of the Atlantic Rainforest, Southeastern Brazil	JOURNAL OF PARASITOLOGY	2013
<i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856)	Milani, M. and Cassini, C.S. and Recco-Pimentel, S.M. and Lourenço, L.B.	Karyotypic data detect interpopulational variation in <i>physalaemus olfersii</i> and the first case of supernumerary chromosome in the genus	VERTEBRATE AND INVERTEBRATE ANIMAL APPROACHES	2014
<i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856)	Lourenço, L.B. and Targueta, C.P. and Baldo, D. and Nascimento, J. and Garcia, P.C.A. and Andrade, G.V. and Haddad, C.F.B. and Recco-Pimentel, S.M.	Phylogeny of frogs from the genus <i>Physalaemus</i> (Anura, Leptodactylidae) inferred from mitochondrial and nuclear gene sequences	MOLECULAR PHYLOGENETICS AND EVOLUTION	2015
<i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856)	Leite, GB; Franco-Belussi, L; Provete, DB; de Oliveira, C	Comparative testis morphology of Neotropical anurans	ZOOLOGISCHER ANZEIGER	2015
<i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856)	Daam, M.A. and Ilha, P. and Schiesari, L.	Acute toxicity of inorganic nitrogen (ammonium, nitrate and nitrite) to tadpoles of five tropical amphibian species	ECOTOXICOLOGY	2020
<i>Physalaemus orophilus</i> (Cassini, Cruz & Caramaschi, 2010)	Cassini, CS; Cruz, CAG; Caramaschi, U	Taxonomic review of <i>Physalaemus olfersii</i> (Lichtenstein & Martens, 1856) with revalidation of <i>Physalaemus lateristriga</i> (Steindachner, 1864) and description of two new related species (Anura: Leiuperidae)	ZOOTAXA	2010

<i>Physalaemus orophilus</i> (Cassini, Cruz & Caramaschi, 2010)	Pezzuti, TL; Leite, FSF; Silva, DH; Lourenco, ACC; Baeta, D	The tadpole of <i>Physalaemus orophilus</i> from the Atlantic rainforest of southeastern Brazil (Amphibia, Anura, Leptodactylidae)	ZOOTAXA	2019
<i>Physalaemus signifer</i> (Girard, 1853)	HEYER, WR; WOLF, AJ	PHYSALAEMUS-CROMBIEI (AMPHIBIA, LEPTODACTYLIDAE), A NEW FROG SPECIES FROM ESPIRITO-SANTO, BRAZIL WITH COMMENTS ON THE PHYSALAEMUS-SIGNIFER GROUP	PROCEEDINGS OF THE BIOLOGICAL SOCIETY OF WASHINGTON	1989
<i>Physalaemus signifer</i> (Girard, 1853)	Feio, R.N. and Pombal Jr., J.P. and Caramaschi, U.	New <i>Physalaemus</i> (Anura: Leptodactylidae) from the Atlantic Forest of Minas Gerais, Brazil	COPEIA	1999
<i>Physalaemus signifer</i> (Girard, 1853)	Wogel, H. and Abrunhosa, P.A. and Pombal Jr., J.P.	Breeding activity of <i>Physalaemus signifer</i> (Anura, Leptodactylidae) in a temporary pond	IHERINGIA	2002
<i>Physalaemus signifer</i> (Girard, 1853)	Haddad, CFB; Sazima, I	A new species of <i>Physalaemus</i> (Amphibia; Leptodactylidae) from the Atlantic forest in southeastern Brazil	ZOOTAXA	2004
<i>Physalaemus signifer</i> (Girard, 1853)	Pimenta, BVS; Cruz, CAG; Silvano, DL	A new species of the genus <i>Physalaemus</i> Fitzinger, 1826 (Anura, Leptodactylidae) from the Atlantic Rain Forest of southern Bahia, Brazil	AMPHIBIA-REPTILIA	2005
<i>Physalaemus signifer</i> (Girard, 1853)	Boquimpani-Freitas, L; Marra, RV; Van Sluys, M; Rocha, CFD	Temporal niche of acoustic activity in anurans: interspecific and seasonal variation in a neotropical assemblage from south-eastern Brazil	AMPHIBIA-REPTILIA	2007
<i>Physalaemus signifer</i> (Girard, 1853)	Rocha, CFD; Vrcibradic, D; Kiefer, MC; Almeida-Gomes, M; Borges, VNT; Carneiro, PCF; Marra, RV; Almeida-Santos, P;	A survey of the leaf-litter frog assembly from an Atlantic forest area (Reserva Ecologica de Guapiacu) in Rio de Janeiro State, Brazil, with an estimate of frog densities	TROPICAL ZOOLOGY	2007

	Siqueira, CC; Goyannes-Araujo, P; Fernandes, CGA; Rubiao, ECN; Van Sluys, M			
<i>Physalaemus signifer</i> (Girard, 1853)	Cruz, C.A.G. and Nascimento, L.B. and Feio, R.N.	A new species of the genus <i>Physalaemus</i> Fitzinger, 1826 (Anura, Leiuperidae) from Southeastern Brazil	AMPHIBIA REPTILIA	2007
<i>Physalaemus signifer</i> (Girard, 1853)	Pupin, N.C. and Gasparini, J.L. and Bastos, R.P. and Haddad, C.F. and Prado, C.P.A.	Reproductive biology of an endemic <i>Physalaemus</i> of the Brazilian Atlantic forest, and the trade-off between clutch and egg size in terrestrial breeders of the <i>P. signifer</i> group	HERPETOLOGICAL JOURNAL	2010
<i>Physalaemus signifer</i> (Girard, 1853)	Provete, DB; Garey, MV; Dias, NYN; Rossa-Feres, DD	THE TADPOLE OF <i>PHYSALAEMUS MOREIRAE</i> (ANURA: LEIUPERIDAE)	HERPETOLOGICA	2011
<i>Physalaemus signifer</i> (Girard, 1853)	Van Sluys, M; Marra, RV; Boquimpani-Freitas, L; Rocha, CFD	Environmental Factors Affecting Calling Behavior of Sympatric Frog Species at an Atlantic Rain Forest Area, Southeastern Brazil	JOURNAL OF HERPETOLOGY	2012
<i>Physalaemus signifer</i> (Girard, 1853)	Ruggeri, J. and Weber, L.N.	A survey of the internal oral features and external morphology of <i>Physalaemus</i> larvae (Anura, Leptodactylidae)	ZOOTAXA	2012
<i>Physalaemus signifer</i> (Girard, 1853)	Lourenco, LB; Targueta, CP; Baldo, D; Nascimento, J; Garcia, PCA; Andrade, GV; Haddad, CFB; Recco-Pimentel, SM	Phylogeny of frogs from the genus <i>Physalaemus</i> (Anura, Leptodactylidae) inferred from mitochondrial and nuclear gene sequences	MOLECULAR PHYLOGENETICS AND EVOLUTION	2015
<i>Physalaemus signifer</i> (Girard, 1853)	Leal, F; Leite, FSF; da Costa, WP; Nascimento, LB; Lourenco, LB; Garcia, PCA	Amphibians from Serra do Cipo, Minas Gerais, Brasil. VI: A New Species of the <i>Physalaemus</i> <i>deimaticus</i> Group (Anura, Leptodactylidae)	ZOOTAXA	2020
<i>Physalaemus soaresi</i> (Izecksohn, 1965)	Weber, LN; De Carvalho-E-Silva, SP; Gonzaga, LP	The tadpole of <i>Physalaemus soaresi</i> Izecksohn, 1965 (Anura : Leptodactylidae), with comments on taxonomy, reproductive behavior, and	ZOOTAXA	2005

vocalizations				
<i>Physalaemus soaresi</i> (Izecksohn, 1965)	Pontes, J.A.L. and Pontes, R.C. and Santa-Fé, C.P. and Lima, V.M. and Rocha, C.F.D.	Amphibia, Anura, Leiuperidae, <i>Physalaemus soaresi</i> Izecksohn, 1965: New record, distribution extension and geographic distribution map	CHECK LIST	2010
<i>Physalaemus soaresi</i> (Izecksohn, 1965)	Ruggeri, J. and Weber, L.N.	A survey of the internal oral features and external morphology of <i>Physalaemus</i> larvae (Anura, Leptodactylidae)	ZOOTAXA	2012
<i>Physalaemus soaresi</i> (Izecksohn, 1965)	Lourenço, L.B. and Targueta, C.P. and Baldo, D. and Nascimento, J. and Garcia, P.C.A. and Andrade, G.V. and Haddad, C.F.B. and Recco-Pimentel, S.M.	Phylogeny of frogs from the genus <i>Physalaemus</i> (Anura, Leptodactylidae) inferred from mitochondrial and nuclear gene sequences	MOLECULAR PHYLOGENETICS AND EVOLUTION	2015
<i>Physalaemus soaresi</i> (Izecksohn, 1965)	Caram, J. and Gomes, M.R. and Luna-Dias, C. and Carvalho-e-Silva, S.P.	Updated list of anurans from Floresta Nacional Mário Xavier, Seropédica, Rio de Janeiro, Brazil: Changes from 1990 to 2012	CHECK LIST	2016
<i>Physalaemus soaresi</i> (Izecksohn, 1965)	Mateus, VL; Gioda, A; Marinho, HR; Rocha, RCC; Valles, TV; Prohmann, ACI; dos Santos, LC; Oliveira, TB; Melo, FM; Saint'Pierre, TD; Maia, LFPG	Assessment of ambient aerosol sources in two important Atlantic Rain Forest hotspots in the surroundings of a megacity	URBAN FORESTRY & URBAN GREENING	2020
<i>Physalaemus spiniger</i> (Miranda-Ribeiro, 1926)	Haddad, CFB; Pombal, JP	Redescription of <i>Physalaemus spiniger</i> (Anura : Leptodactylidae) and description of two new reproductive modes	JOURNAL OF HERPETOLOGY	1998
<i>Physalaemus spiniger</i> (Miranda-	Santos-Pereira, M. and Candaten, A. and Milani, D.	Seasonal variation in the leaf-litter frog community (Amphibia: Anura) from an Atlantic	JOURNAL OF HERPETOLOGY	2011

Ribeiro, 1926)	and Oliveira, F.B. and Gardelin, J. and da Rocha, C.F.D.	forest area in the Salto Morato natural reserve, southern Brazil		
<i>Physalaemus spiniger</i> (Miranda-Ribeiro, 1926)	Santos-Pereira, M; Candaten, A; Milani, D; Oliveira, FB; Gardelin, J; da Rocha, CFD	Seasonal variation in the leaf-litter frog community (Amphibia: Anura) from an Atlantic Forest Area in the Salto Morato Natural Reserve, southern Brazil	ZOOLOGIA	2011
<i>Physalaemus spiniger</i> (Miranda-Ribeiro, 1926)	Costa, TRN; Toledo, LF	<i>Physalaemus spiniger</i> (Anura: Leiuperinae): A Frog with an Extensive Vocal Repertoire	JOURNAL OF HERPETOLOGY	2013
<i>Pleurodema alium</i> (Maciel & Nunes, 2010)	Maciel, DB; Nunes, I	A new species of four-eyed frog genus <i>Pleurodema</i> Tschudi, 1838 (Anura: Leiuperidae) from the rock meadows of Espinhaco range, Brazil	ZOOTAXA	2010
<i>Pleurodema alium</i> (Maciel & Nunes, 2010)	Thome, MTC; Alexandrino, J; Lopes, S; Haddad, CFB; Sequeira, F	Development and characterization of microsatellite markers for Brazilian four-eyed frogs (genus <i>Pleurodema</i> ) endemic to the Caatinga biome	GENETICS AND MOLECULAR RESEARCH	2014
<i>Pleurodema alium</i> (Maciel & Nunes, 2010)	Thome, MTC; Sequeira, F; Brusquetti, F; Carstens, B; Haddad, CFB; Rodrigues, MT; Alexandrino, J	Recurrent connections between Amazon and Atlantic forests shaped diversity in Caatinga four-eyed frogs	JOURNAL OF BIOGEOGRAPHY	2016
<i>Pleurodema diplolister</i> (Peters, 1870)	Maciel, TA; Junca, FA	Effects of temperature and volume of water on the growth and development of tadpoles of <i>Pleurodema diplolister</i> and <i>Rhinella granulosa</i> (Amphibia: Anura)	ZOOLOGIA	2009
<i>Pleurodema diplolister</i> (Peters, 1870)	Maciel, DB; Nunes, I	A new species of four-eyed frog genus <i>Pleurodema</i> Tschudi, 1838 (Anura: Leiuperidae) from the rock meadows of Espinhaco range,	ZOOTAXA	2010

Brazil				
<i>Pleurodema diplolister</i> (Peters, 1870)	Alcalde, L; Barrasso, DA	Internal features of larvae belonging to two species of <i>Pseudopaludicola</i> (Anura: Leiuperinae)	AMPHIBIA-REPTILIA	2013
<i>Pleurodema diplolister</i> (Peters, 1870)	Thome, MTC; Alexandrino, J; Lopes, S; Haddad, CFB; Sequeira, F	Development and characterization of microsatellite markers for Brazilian four-eyed frogs (genus <i>Pleurodema</i> ) endemic to the Caatinga biome	GENETICS AND MOLECULAR RESEARCH	2014
<i>Pleurodema diplolister</i> (Peters, 1870)	Sousa, JGG; Avila, RW	Body size, reproduction and feeding ecology of <i>Pleurodema diplolister</i> (Amphibia: Anura: Leiuperidae) from Caatinga, Pernambuco state, Northeastern Brazil	ACTA HERPETOLOGICA	2015
<i>Pleurodema diplolister</i> (Peters, 1870)	de Andrade, S.P. and Vaz-Silva, W.	First state record and distribution extension of <i>Pleurodema diplolister</i> (Peters 1870) (Anura: Leiuperidae) from state of Goiás, Brazil	CHECK LIST	2015
<i>Pleurodema diplolister</i> (Peters, 1870)	Xavier, A.L. and Guedes, T.B. and Napoli, M.F.	Biogeography of anurans from the poorly known and threatened coastal sandplains of eastern Brazil	PLOS ONE	2015
<i>Pleurodema diplolister</i> (Peters, 1870)	Teles, DA; Sousa, JGG; Teixeira, AAM; Silva, MC; Oliveira, RH; Silva, MRM; Avila, RW	Helminths of the frog <i>Pleurodema diplolister</i> (Anura, Leiuperidae) from the Caatingain Pernambuco State, Northeast Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2015
<i>Pleurodema diplolister</i> (Peters, 1870)	Madelaire, CB; Gomes, FR	Breeding under unpredictable conditions: Annual variation in gonadal maturation, energetic reserves and plasma levels of androgens and corticosterone in anurans from the Brazilian semi-arid	GENERAL AND COMPARATIVE ENDOCRINOLOGY	2016
<i>Pleurodema</i>	Thome, MTC; Sequeira, F;	Recurrent connections between Amazon and	JOURNAL OF	2016

<i>diplolister</i> (Peters, 1870)	Brusquetti, F; Carstens, B; Haddad, CFB; Rodrigues, MT; Alexandrino, J	Atlantic forests shaped diversity in Caatinga four-eyed frogs	BIOGEOGRAPHY	
<i>Pleurodema diplolister</i> (Peters, 1870)	Leal, E.S.B. and Chaves, L.S. and do Prado Neto, J.G. and de Passos Filho, P.B. and Ramalho, D.F. and Guerra Filho, D.Q. and de Lyra-Neves, R.M. and Telino-Júnior, W.R. and de Moura, G.J.B.	What constitutes the menu of trachops cirrhosus (Chiroptera)? a review of the species' diet	NEOTROPICAL BIOLOGY AND CONSERVATION	2018
<i>Pleurodema diplolister</i> (Peters, 1870)	Lima, MSCS; Pederassi, J; Pineschi, RB; Barbosa, DBS	Acoustic niche partitioning in an anuran community from the municipality of Floriano, Piauí, Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2019
<i>Pleurodema diplolister</i> (Peters, 1870)	Madelaire, CB; Franceschini, L; Morais, DH; Gomes, FR; da Silva, RJ	HELMINTH PARASITES OF THREE ANURAN SPECIES DURING REPRODUCTION AND DROUGHT IN THE BRAZILIAN SEMIARID CAATINGA REGION	JOURNAL OF PARASITOLOGY	2020
<i>Pleurodema diplolister</i> (Peters, 1870)	Jared, C; Mailho-Fontana, PL; Mendelson, J; Antoniazzi, MM	Life history of frogs of the Brazilian semi-arid (Caatinga), with emphasis in aestivation	ACTA ZOOLOGICA COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY	2020
<i>Pleurodema diplolister</i> (Peters, 1870)	Madelaire, CB; Gomes, FR; Sokolova, I	Biomarker-based assessment of the muscle maintenance and energy status of anurans from an extremely seasonal semi-arid environment, the Brazilian Caatinga	ACTA ZOOLOGICA COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY	2020
<i>Pseudopaludicola canga</i> (Giaretta &	Pansonato, A. and Morais, D.H. and Ávila, R.W. and	A new species of <i>Pseudopaludicola</i> Miranda-Ribeiro, 1926 (Anura: Leiuperidae) from the	ZOOTAXA	2012

Kokubum, 2003)	Kawashita-Ribeiro, R.A. and Strüssmann, C. and Martins, I.A.	state of Mato Grosso, Brazil, with comments on the geographic distribution of <i>Pseudopaludicola canga</i> Giaretta & Kokubum, 2003		
<i>Pseudopaludicola canga</i> (Giaretta & Kokubum, 2003)	Cardozo, D; Suarez, P	Osteological description of <i>Pseudopaludicola canga</i> with implications for the taxonomic position of this taxon	ZOOTAXA	2012
<i>Pseudopaludicola canga</i> (Giaretta & Kokubum, 2003)	Roberto, IJ; Cardozo, D; Avila, RW	A new species of <i>Pseudopaludicola</i> (Anura, Leiuperidae) from western Piauí State, Northeast Brazil	ZOOTAXA	2013
<i>Pseudopaludicola canga</i> (Giaretta & Kokubum, 2003)	dos Santos, JS; Introini, GO; Veiga-Menoncello, ACP; Recco-Pimentel, SM	Ultrastructure Variation in the Spermatozoa of <i>Pseudopaludicola</i> Frogs (Amphibia, Anura, Leptodactylidae), With Brief Comments on its Phylogenetic Relevance	JOURNAL OF MORPHOLOGY	2015
<i>Pseudopaludicola canga</i> (Giaretta & Kokubum, 2003)	Andrade, E.B. and Lima, T.G.P. and Araújo, K.D.C. and Leite, J.R.S.A. and Weber, L.N.	Sympatric occurrence of two species of <i>pseudopaludicola</i> (Anura: Leptodactylidae) and first record of <i>pseudopaludicola jaredi andrade, magalhães, nunes-de-almeida, veiga-menoncello, santana, garda, loebmann, recco-pimentel, giaretta &amp; toledo</i> , 2016 in the state of maranhão, Northeastern Brazil	CHECK LIST	2016
<i>Pseudopaludicola canga</i> (Giaretta & Kokubum, 2003)	Gomes, C; Rodrigues, LF; Sodre, D; Neckel-Oliveira, S; Gordo, M; Gallati, U; Sequeira, F; Vallinoto, M	Concerted evolution in the mitochondrial control region of the Amazon small-bodied frog <i>Pseudopaludicola canga</i> (Anura, Leiuperidae)	MITOCHONDRIAL DNA PART A	2016
<i>Pseudopaludicola canga</i> (Giaretta & Kokubum, 2003)	Andrade, EB; Ferreira, JS; Takazone, AMG; Liborio, AEC; Weber, LN	Description of the Tadpole of <i>Pseudopaludicola canga</i> Giaretta and Kokubum, 2003 (Anura: Leptodactylidae)	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2018
<i>Pseudopaludicola canga</i> (Giaretta &	de Andrade, FS; Haga, IA; Lyra, ML; De Carvalho, TR;	Reassessment of the taxonomic status of <i>Pseudopaludicola parnaíba</i> (Anura,	EUROPEAN JOURNAL OF TAXONOMY	2020

Kokubum, 2003)	Haddad, CFB; Giaretta, AA; Toledo, LF	Leptodactylidae, Leiuperinae), with the description of a new cryptic species from the Brazilian Cerrado		
<i>Pseudopaludicola facureae</i> (Andrade & Carvalho, 2013)	De Andrade, FS; De Carvalho, TR	A new species of <i>Pseudopaludicola</i> Miranda-Ribeiro (Leiuperinae: Leptodactylidae: Anura) from the Cerrado of southeastern Brazil	ZOOTAXA	2013
<i>Pseudopaludicola mineira</i> (Lobo, 1994)	de Andrade, F.S. and Haga, I.A. and Lyra, M.L. and de Carvalho, T.R. and Haddad, C.F.B. and Giaretta, A.A. and Toledo, L.F.	A new species of <i>pseudopaludicola</i> (Anura, leptodactylidae, leiuperinae) from the state of Minas Gerais, Brazil	EUROPEAN JOURNAL OF TAXONOMY	2018
<i>Pseudopaludicola pocoto</i> (Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014)	Magalhaes, FD; Loebmann, D; Kokubum, MND; Haddad, CFB; Garda, AA	A NEW SPECIES OF PSEUDOPALUDICOLA (ANURA: LEPTODACTYLIDAE: LEIUPERINAE) FROM NORTHEASTERN BRAZIL	HERPETOLOGICA	2014
<i>Pseudopaludicola pocoto</i> (Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014)	Andrade, I.S. and da Silva Barros, L.C. and de Souza Oliveira, A.F. and Juncá, F.A. and Magalhães, F.M.	Distribution extension of <i>Pseudopaludicola pocoto</i> Magalhães, Loebmann, Kokubum, Haddad and Garda, 2014 (Anura: Leptodactylidae: Leiuperinae) in state of Minas Gerais, Brazil	HERPETOLOGY NOTES	2015
<i>Pseudopaludicola pocoto</i> (Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014)	Lantyer-Silva, A.S.F. and Matos, M.A. and Gogliath, M. and Marciano, E., Jr. and Nicola, P.A.	New records of <i>Pseudopaludicola pocoto</i> Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014 (Amphibia: Anura: Leptodactylidae) in the Caatinga Biome, Brazil	CHECK LIST	2016
<i>Pseudopaludicola pocoto</i> (Magalhães, Loebmann,	de Andrade, F.S. and Leite, F.S.F. and de Carvalho, T.R. and Bernardes, C.S. and	First record of <i>pseudopaludicola pocoto</i> Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014 (Anura, Leptodactylidae,	CHECK LIST	2017

Kokubum, Haddad & Garda, 2014)	Giaretta, A.A.	Leiuperinae) in Bahia state, northeastern Brazil, with further data on its advertisement call		
<i>Pseudopaludicola pocoto</i> (Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014)	Pereira, E.A. and Folly, H. and Rebouças, R. and Santana, D.J.	Distribution extension, geographic distribution maps and comments on the advertisement call of <i>Pseudopaludicola pocoto</i> Magalhães, Loebmann, Kokubum, Haddad and Garda, 2014 (Anura: Leptodactylidae: Leiuperinae)	HERPETOLOGY NOTES	2018
<i>Pseudopaludicola pocoto</i> (Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014)	de Andrade, F.S. and Haga, I.A. and Lyra, M.L. and Leite, F.S.F. and Kwet, A. and Haddad, C.F.B. and Toledo, L.F. and Giaretta, A.A.	A new species of <i>Pseudopaludicola</i> Miranda-Ribeiro (Anura: Leptodactylidae: Leiuperinae) from eastern Brazil, with novel data on the advertisement call of <i>Pseudopaludicola falcipes</i> (Hensel)	NEOTROPICAL BIOLOGY AND CONSERVATION	2018
<i>Pseudopaludicola pocoto</i> (Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014)	Silva, CD; Avila, RW; Morais, DH	Helminth community dynamics in a population of <i>Pseudopaludicola pocoto</i> (Leptodactylidae: Leiuperinae) from Northeast-Brazilian	HELMINTHOLOGIA	2018
<i>Pseudopaludicola pocoto</i> (Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014)	Silva, C.S. and Sousa, J.G.G. and Lima, Y.F. and Ávila, R.W. and Morais, D.H.	Diet and morphological aspects of a population of <i>Pseudopaludicola pocoto</i> (Anura: Leptodactylidae) from northeast Brazil	NEOTROPICAL BIOLOGY AND CONSERVATION	2018
<i>Pseudopaludicola pocoto</i> (Magalhães, Loebmann, Kokubum, Haddad & Garda, 2014)	Morais, D.H. and Müller, M.I. and Melo, F.T.V. and Aguiar, A. and Willkens, Y. and de Sousa Silva, C. and Giese, E.G. and Ávila, R.W. and da Silva, R.J.	A new species of <i>Rhabdias</i> (Nematoda: Rhabdiasidae), a lung parasite of <i>Pseudopaludicola pocoto</i> (Anura: Leptodactylidae) from north-eastern Brazil: description and phylogenetic analyses	JOURNAL OF HELMINTHOLOGY	2020

<i>Pseudopaludicola saltica</i> (Cope, 1887)	Pansonato, A; Strussmann, C; Mudrek, JR; Martins, IA	Morphometric and bioacoustic data on three species of <i>Pseudopaludicola</i> Miranda-Ribeiro, 1926 (Anura: Leptodactylidae: Leiuperinae) described from Chapada dos Guimaraes, Mato Grosso, Brazil, with the revalidation of <i>Pseudopaludicola ameghini</i> (Cope, 1887)	ZOOTAXA	2013
<i>Pseudopaludicola saltica</i> (Cope, 1887)	dos Santos, JS; Introini, GO; Veiga-Menoncello, ACP; Recco-Pimentel, SM	Ultrastructure Variation in the Spermatozoa of <i>Pseudopaludicola</i> Frogs (Amphibia, Anura, Leptodactylidae), With Brief Comments on its Phylogenetic Relevance	JOURNAL OF MORPHOLOGY	2015
<i>Pseudopaludicola saltica</i> (Cope, 1887)	de Andrade, FS; de Magalhaes, FD; Nunes-de-Almeida, CHL; Veiga-Menoncello, ACP; Santana, DJ; Garda, AA; Loebmann, D; Recco-Pimentel, SM; Giaretta, AA; Toledo, LF	A new species of long-legged <i>Pseudopaludicola</i> from northeastern Brazil (Anura, Leptodactylidae, Leiuperinae)	SALAMANDRA	2016
<i>Pseudopaludicola saltica</i> (Cope, 1887)	de Assis, R.A. and Borges, R.E. and Souza, M.B. and de Barros, J.F. and Santos, L.R.S.	Record of predation of <i>Pseudopaludicola saltica</i> (Anura: Leptodactylidae) by wolfspider (Araneae: Lycosidae)	OECOLOGIA AUSTRALIS	2018
<i>Rupirana cardosoi</i> (Heyer, 1999)	Heyer, WR	A new genus and species of frog from Bahia, Brazil (Amphibia : Anura : Leptodactylidae) with comments on the zoogeography of the Brazilian campos rupestres	PROCEEDINGS OF THE BIOLOGICAL SOCIETY OF WASHINGTON	1999
<i>Scythrophrys sawayae</i> (Cochran, 1953)	Lourenco, LB; Recco-Pimentel, SM; Garcia, PC; Giaretta, A	Comparative cytogenetic of <i>Scythrophrys sawayae</i> and <i>Paratelmatobius poecilogaster</i> (Amphibia, Leptodactylidae)	CYTOGENETICS AND CELL GENETICS	1998

<i>Scythrophrys sawayae</i> (Cochran, 1953)	Lourenço, L.B. and Bacci Jr., M. and Martins, V.G. and Recco-Pimentel, S.M. and Haddad, C.F.B.	Molecular phylogeny and karyotype differentiation in Paratelmatobius and Scythrophrys (Anura, Leptodactylidae)	GENETICA	2008
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## Família: Microhylidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Arcomover passarellii</i> (Carvalho, 1954)	Giaretta, A. and Martins, L.	Notes on the call and behavior of <i>Arcovomer passarellii</i> (Anura: Microhylidae)	HERPETOLOGY NOTES	2009
<i>Arcomover passarellii</i> (Carvalho, 1954)	Malagoli, L.R. and Condez, T.H. and Haddad, C.F.B.	<i>Arcovomer passarellii</i> carvalho, 1954 (Amphibia: Anura: Microhylidae): Distribution extension in São Paulo State, Brazil and geographic distribution map	CHECK LIST	2012
<i>Arcomover passarellii</i> (Carvalho, 1954)	Bryan Jennings, W. and Wogel, H. and Bilate, M. and Salles, R.O.L. and Buckup, P.A.	DNA barcoding reveals species level divergence between populations of the microhylid frog genus <i>Arcovomer</i> (Anura: Microhylidae) in the Atlantic rainforest of southeastern Brazil	MITOCHONDRIAL DNA	2016
<i>Chiasmocleis alagoana</i> (Cruz, Caramaschi & Freire, 1999)	Cruz, CAG; Caramaschi, U; Freire, EMX	Occurrence of the genus <i>Chiasmocleis</i> (Anura : Microhylidae) in the State of Alagoas, north-eastern Brazil, with a description of a new species	JOURNAL OF ZOOLOGY	1999

<i>Chiasmocleis alagoana</i> (Cruz, Caramaschi & Freire, 1999)	Dos Santos, E.M. and De Amorim, F.O.	<i>Chiasmocleis alagoanus</i> (NCN). Brazil: Pernambuco	HERPETOLOGICAL REVIEW	2010
<i>Chiasmocleis alagoana</i> (Cruz, Caramaschi & Freire, 1999)	Roberto, I.J. and De Oliveira, C.R. and De Araújo Filho, J.A. and De Oliveira, H.F. and Ávila, R.W.	The herpetofauna of the Serra do Urubu mountain range: A key biodiversity area for conservation in the Brazilian Atlantic forest	PAPEIS AVULSOS DE ZOOLOGIA	2017
<i>Chiasmocleis alagoana</i> (Cruz, Caramaschi & Freire, 1999)	Dubeux, M.J.M. and Gonçalves, U. and Do Nascimento, F.A.C. and Mott, T.	Anuran amphibians of a protected area in the northern atlantic forest with comments on topotypic and endangered populations	HERPETOLOGY NOTES	2020
<i>Chiasmocleis alagoana</i> (Cruz, Caramaschi & Freire, 1999)	do Nascimento, FA; Vilela, B; Dubeux, MJM; Galdino, JYA; de Araujo-Neto, JV; Leal, F; de Sa, R	Reproductive biology and sexual dimorphism of the poorly known frog <i>Chiasmocleis alagoana</i> (Microhylidae, Gastrophryinae), with an updated diagnosis for the species	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2020
<i>Chiasmocleis capixaba</i> (Cruz, Caramaschi & Izecksohn, 1997)	Van Sluys, M. and Schittini, G.M. and Marra, R.V. and Azevedo, A.R.M. and Vicente, J.J. and Vrcibradic, D.	Body size, diet and endoparasites of the microhylid frog <i>Chiasmocleis capixaba</i> in an Atlantic forest area of Southern Bahia State, Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2006
<i>Chiasmocleis jimi</i> (Caramaschi & Cruz, 2001)	Bernardo, P.H. and Matiazzi, W. and Guerra-Fuentes, R.A.	Distribution extension and distribution map of <i>Chiasmocleis jimi</i> Caramaschi and cruz, 2001 (Amphibia: Anura: Microhylidae) and <i>Proceratophrys concavitympanum</i> giaretta, bernarde and kokubum, 2000 (Amphibia: Anura:	CHECK LIST	2012

## Cycloramphidae)

<i>Chiasmocleis jimi</i> (Caramaschi & Cruz, 2001)	Peloso, P.L.V. and Sturaro, M.J. and Forlani, M.C. and Gaucher, P. and Motta, A.P. and Wheeler, W.C.	Phylogeny, taxonomic revision, and character evolution of the genera <i>chiasmocleis</i> and <i>syncope</i> (anura, microhylidae) in Amazonia, with descriptions of three new species	BULLETIN OF THE AMERICAN MUSEUM OF NATURAL HISTORY	2014
<i>Chiasmocleis leucosticta</i> (Boulenger, 1888)	Haddad, CFB; Hodl, W	New reproductive mode in anurans: Bubble nest in <i>Chiasmocleis leucosticta</i> (Microhylidae)	COPEIA	1997
<i>Chiasmocleis leucosticta</i> (Boulenger, 1888)	Freire, M.D. and Colombo, P. and Zank, C. and Modkowsky, S.P.	Southernmost records of the anurans, <i>chiasmocleis leucosticta</i> (Boulenger, 1888) (Microhylidae) and <i>dendropsophus weneri</i> (Cochran, 1952) (Hylidae), in the atlantic forest, Brazil	HERPETOLOGY NOTES	2016
<i>Chiasmocleis leucosticta</i> (Boulenger, 1888)	Lopes, MS; Bovendorp, RS; de Moraes, GJ; Percequillo, AR; Bertoluci, J	Diversity of ants and mites in the diet of the Brazilian frog <i>Chiasmocleis leucosticta</i> (Anura: Microhylidae)	BIOTA NEOTROPICA	2017
<i>Chiasmocleis schubarti</i> (Bokermann, 1952)	Santos, MTT; Pezzuti, TL; Leite, FSF; Garcia, PCA	The tadpole of <i>Chiasmocleis schubarti</i> Bokermann, 1952 (Amphibia, Anura: Microhylidae)	ZOOTAXA	2015
<i>Dasypops schirchi</i> (Miranda-Ribeiro, 1924)	Pombal, J.P., Jr. and Cruz, C.A.G.	Records on breeding behaviour of a rare neotropical microhylid frog, <i>Dasypops schirchi</i> (Gastrophryninae)	HERPETOLOGY NOTES	2016
<i>Elachistocleis carvalhoi</i> (Caramaschi,	Toledo, L.F. and da Silva, N.R. and Araújo, O.G.S.	Albinism in two Amazonian frogs: <i>Elachistocleis carvalhoi</i> (Microhylidae) and <i>Lithobates palmipes</i> (Ranidae)	HERPETOLOGY NOTES	2011

2010)				
<i>Elachistocleis cesarii</i> (Miranda-Ribeiro, 1920)	Toledo, LF; Loebmann, D; Haddad, CFB	Revalidation and redescription of <i>Elachistocleis cesarii</i> (Miranda-Ribeiro, 1920) (Anura: Microhylidae)	ZOOTAXA	2010
<i>Elachistocleis cesarii</i> (Miranda-Ribeiro, 1920)	Magalhaes, FD; Santana, DJ; Neto, AM; Garda, AA	The tadpole of <i>Elachistocleis cesarii</i> Miranda-Ribeiro, 1920 (Anura, Microhylidae)	ZOOTAXA	2012
<i>Elachistocleis cesarii</i> (Miranda-Ribeiro, 1920)	Giaretta, A.A. and de Andrade, F.S. and Haga, I.A. and Carvalho, D.L.	An acoustic evaluation of the geographical distribution of <i>Elachistocleis cesarii</i> Miranda-Ribeiro 1920 (Anura, Microhylidae)	HERPETOLOGY NOTES	2012
<i>Elachistocleis cesarii</i> (Miranda-Ribeiro, 1920)	Marques-Pinto, T; Barreto-Lima, AF; Brandao, RA	Dietary resource use by an assemblage of terrestrial frogs from the Brazilian Cerrado	NORTH-WESTERN JOURNAL OF ZOOLOGY	2019
<i>Elachistocleis piauiensis</i> (Caramaschi & Jim, 1983)	Toledo, L.F. and Loebmann, D. and Haddad, C.F.B.	Revalidation and redescription of <i>Elachistocleis cesarii</i> (Miranda-Ribeiro, 1920) (anura: microhylidae)	ZOOTAXA	2010
<i>Elachistocleis piauiensis</i> (Caramaschi & Jim, 1983)	Borges-Leite, M.J. and Borges-Nojosa, D.M. and Rodrigues, J.F.M. and do Prado, F.M.V.	On the occurrence of thanatosis in <i>Elachistocleis piauiensis</i> Caramaschi and Jim, 1983 (Anura: Microhylidae)	HERPETOLOGY NOTES	2012
<i>Stereocyclops incrassatus</i> (Cope, 1870)	Abrunhosa, P.A. and Wogel, H. and Pombal Jr., J.P.	Anuran temporal occupancy in a temporary pond from the atlantic rain forest, south-eastern Brazil	HERPETOLOGICAL JOURNAL	2006
<i>Stereocyclops incrassatus</i> (Cope, 1870)	Moura, G.J.B. and Andrade, E.V.E. and Freire, E.M.X.	Amphibia, Anura, Microhylidae, <i>Stereocyclops incrassatus</i> Cope, 1870: Distribution extension	CHECK LIST	2010

<i>Stereocyclops histrio</i> (Carvalho, 1954)	Targino, M; Pombal, JP	Redescription and variation of <i>Hyophryne histrio</i> Carvalho, 1954, an enigmatic microhylid frog from the Atlantic Rainforest of Brazil	AMPHIBIA-REPTILIA	2011
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Família: Odontophrynidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Macrogenioglottus alipioi</i> (Carvalho, 1946)	Bourgeois, P.-A.	Amphibia, Anura, Cycloramphidae, <i>Macrogenioglottus alipioi</i> Carvalho, 1946: Distribution extension, state of Alagoas, northeastern Brazil	CHECK LIST	2010
<i>Macrogenioglottus alipioi</i> (Carvalho, 1946)	Lisboa, BS; Do Nascimento, FAC; Skuk, GO	Redescription of the tadpole of <i>Macrogenioglottus alipioi</i> (Anura: Cycloramphidae), a rare and endemic species of the Brazilian Atlantic Forest	ZOOTAXA	2011
<i>Macrogenioglottus alipioi</i> (Carvalho, 1946)	de Mira-Mendes, C.V. and Ruas, D.S. and Castro, I. and Solé, M. and Baumgarten, J.E.	Defensive behaviours in the Bahia forest frog <i>Macrogenioglottus alipioi</i> Carvalho, 1946 (Anura: Odontophrynidae), with a review of the stiff-legged posture	HERPETOLOGY NOTES	2016
<i>Macrogenioglottus alipioi</i> (Carvalho, 1946)	Sobrinho, P.M.M. and dos Santos, E.G. and de Melo, V.L. and dos Santos, E.M. and de Moura, G.J.B.	First record of <i>Macrogenioglottus alipioi</i> Carvalho, 1964 (Amphibia: Anura) for the state of pernambuco, Brazil	HERPETOLOGY NOTES	2016

<i>Macrogenioglottus alipioi</i> (Carvalho, 1946)	de Mira-Mendes, CV; Dias, IR; Silva, GT; Novaes-e-Fagundes, G; Augusto, R; Le Pendu, Y; Sole, M	The advertisement and release call of the Bahia forest frog <i>Macrogenioglottus alipioi</i> (Anura: Odontophrynidae) with comments on its morphometry, from southern Bahia, northeastern Brazil	BIOLOGIA	2020
<i>Macrogenioglottus alipioi</i> (Carvalho, 1946)	de Mira-Mendes, CV; de Almeida, CSS; Junqueira, RA; Cavalcante, KP; Ribeiro, SMMS; Mariano, R; Dias, IR; Sole, M; Le Pendu, Y	The diet of <i>Macrogenioglottus alipioi</i> Carvalho, 1946 (Anura: Odontophrynidae) tadpoles in Atlantic Forest of southern Bahia, Brazil	STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT	2020
<i>Odontophrynus carvalhoi</i> (Savage and Cei, 1965)	Loebmann, D; Haddad, CFB	Amphibians and reptiles from a highly diverse area of the Caatinga domain: composition and conservation implications	BIOTA NEOTROPICA	2010
<i>Odontophrynus carvalhoi</i> (Savage and Cei, 1965)	Lisboa, B.S. and da Silva, U.G. and Haddad, C.F.B.	Amphibia, Anura, Cycloramphidae, <i>Odontophrynus carvalhoi</i> Savage and Cei, 1965: Distribution extension and geographic distribution map	CHECK LIST	2010
<i>Odontophrynus carvalhoi</i> (Savage and Cei, 1965)	Caramaschi, U; Napoli, MF	Taxonomic revision of the <i>Odontophrynus cultripes</i> species group, with description of a new related species (Anura, Cycloramphidae)	ZOOTAXA	2012
<i>Odontophrynus carvalhoi</i> (Savage and Cei, 1965)	Beçak, M.L.	Polyploidy and epigenetic events in the evolution of Anura	GENETICS AND MOLECULAR RESEARCH	2014
<i>Odontophrynus carvalhoi</i> (Savage and Cei, 1965)	Santos, DL; Andrade, SP; Rocha, C; Maciel, NM; Caramaschi, U; Vaz-Silva, W	Redescription of the tadpole of <i>Odontophrynus carvalhoi</i> Savage and Cei, 1965 (Anura, Odontophrynidae) with comments on the geographical	ZOOTAXA	2017

distribution of the species				
<i>Odontophrynus carvalhoi</i> (Savage and Cei, 1965)	da Silva, MB; Fraga, RE; Nishiyama, PB; da Silva, ISS; Costa, NLB; de Oliveira, LAA; Rocha, MA; Junca, FA	Leukocyte Profiles in <i>Odontophrynus carvalhoi</i> (Amphibia: Odontophrynidae) Tadpoles Exposed to Organophosphate Chlorpyrifos Pesticides	WATER AIR AND SOIL POLLUTION	2020
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	Beçak, W. and Beçak, M.L. and Lavalle, D. and Schreiber, G.	Further studies on polyploid amphibians (Ceratophrydidae) - II. DNA content and nuclear volume	CHROMOSSOMA	1967
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	BECAK, ML; BECAK, W	FURTHER STUDIES ON POLYPLOID AMPHIBIANS (CERATOPHRYDIDAE) .3. MEIOTIC ASPECTS OF INTERSPECIFIC TRIPLOID HYBRID - ODONTOPHRYNUS-CULTRIPES (2N=22) X O.AMERICANUS (4N=44)	CHROMOSOMA	1970
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	MURPHEY, RM; BECAK, W; DEMORAES, AED	ESCAPE EFFICIENCY OF DIPLOID AND POLYPLOID FROGS - A COMPARISON OF ODONTOPHRYNUS-CULTRIPES (2N = 22) AND ODONTOPHRYNUS-AMERICANUS (4N = 44)	BEHAVIOR GENETICS	1981
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	BAO, SN; DALTON, GC; DEOLIVEIRA, SF	SPERMIOGENESIS IN ODONTOPHRYNUS-CULTRIPES (AMPHIBIA, ANURA, LEPTODACTYLIDAE) - ULTRASTRUCTURAL AND CYTOCHEMICAL STUDIES OF PROTEINS USING E-PTA	JOURNAL OF MORPHOLOGY	1991
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	DELIMA, CG; PASTORE, TCM; SCHWARTZ, CA; CRUZ, JS; SEBEN, A	UTILIZATION OF O-PHTHALALDEHYDE-SULFURIC ACID AS A SPRAY REAGENT IN THIN-LAYER CHROMATOGRAPHIC DETECTION OF SOME	TALANTA	1991

INDOLEALKYLAMINES AND APPLICATION TO CUTANEOUS SECRETION EXTRACTS OF TOAD SPECIES				
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	Fernandes, AP; Bao, SN	Cytochemical localization of phosphatases in the germ- and Sertoli cells of <i>Odontophrynus cultripes</i> (Amphibia, Anura, Leptodactylidae)	BIOCELL	1998
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	Caramaschi, U; Napoli, MF	Taxonomic revision of the <i>Odontophrynus cultripes</i> species group, with description of a new related species (Anura, Cycloramphidae)	ZOOTAXA	2012
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	Beçak, M.L.	Polyploidy and epigenetic events in the evolution of Anura	GENETICS AND MOLECULAR RESEARCH	2014
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	Mailho-Fontana, PL; Antoniazzi, MM; Rodrigues, I; Sciani, JM; Pimenta, DC; Brodie, ED; Rodrigues, MT; Jared, C	Parotoid, radial, and tibial macroglands of the frog <i>Odontophrynus cultripes</i> : Differences and similarities with toads	TOXICON	2017
<i>Odontophrynus cultripes</i> (Reinhardt & Lütken, 1862)	Santos, JS; Costa, WP; Seger, KR; Recco-Pimentel, SM	Comparative sperm morphology of <i>Proceratophrys</i> and <i>Odontophrynus</i> (Anura, Odontophrynidae)	MICRON	2019
<i>Proceratophrys salvatori</i> (Caramaschi, 1996)	Morais, A.R. and Bastos, R.P. and Vieira, R. and Signorelli, L.	Herpetofauna of the Floresta Nacional de Silvânia, a Cerrado remnant in Central Brazil [Herpetofauna da Floresta Nacional de Silvânia, um remanescente de Cerrado no Brasil Central]	NEOTROPICAL BIOLOGY AND CONSERVATION	2010
<i>Proceratophrys salvatori</i> (Caramaschi,	Magalhães, F.M. and Brandão, R.A. and Garda,	Revisiting the generic position and acoustic diagnosis of <i>odontophrynus</i>	HERPETOLOGICAL JOURNAL	2020

1996)	A.A. and Mângia, S.	salvatori (Anura: Odontophrynidae)		
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Boquimpani-Freitas, L; Vrcibradic, D; Vicente, JJ; Burse, CR; Rocha, CFD; Van Sluys, M	Helminths of the horned leaf frog, <i>Proceratophrys appendiculata</i> , from southeastern Brazil	JOURNAL OF HELMINTHOLOGY	2001
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Boquimpani-Freitas, L; Frederico, C; Rocha, D; Van Sluys, M	Ecology of the horned leaf-frog, <i>Proceratophrys appendiculata</i> (Leptodactylidae), in an insular Atlantic rain-forest area of southeastern Brazil	JOURNAL OF HERPETOLOGY	2002
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Felsemburgh, FA; Carvalho-e- Silva, SP; de Brito-Gitirana, L	Morphological characterization of the anuran integument of the <i>Proceratophrys</i> and <i>Odontophrynus</i> genera (Amphibia, Anuran, Leptodactylidae)	MICRON	2007
<i>Proceratophrys appendiculata</i> (Günter, 1873)	De Carvalho-e-Silva, A.M.T. and Da Silva, G.R. and De Carvalho-e-Silva, S.P.	Anurans at Rio das Pedras Reserve, Mangaratiba, RJ, Brazil [Anuros da Reserva Rio das Pedras, Mangaratiba, RJ, Brasil]	BIOTA NEOTROPICA	2008
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Fatorelli, P. and Costa, P.N. and Laia, R.C. and Almeida- Santos, M. and Sluys, M.V. and Rocha, C.F.D.	Description, microhabitat and temporal distribution of the tadpole of <i>Proceratophrys tupinamba</i> Prado and Pombal, 2008	ZOOTAXA	2010
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Cruz, CAG; Napoli, MF	A new species of smooth horned frog, genus <i>Proceratophrys</i> Miranda-Ribeiro (Amphibia: Anura: Cycloramphidae), from the Atlantic Rainforest of eastern Bahia, Brazil	ZOOTAXA	2010
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Dias, P.H.S. and de Carvalho- e-Silva, A.M.P.T.	Records of abnormalities in <i>Proceratophrys appendiculata</i> (Günther,	HERPETOLOGY NOTES	2012

1873)		1873) (Anura; Cycloramphidae; Alsodinae)		
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Dias, PHD; Hepp, FSFD; Silva, AMPTDE; Silva, SPDE	Breeding biology and advertisement call of the horned leaf-frog, <i>Proceratophrys appendiculata</i> (Amphibia: Anura: Odontophrynidae)	ZOOLOGIA	2013
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Dias, PHD; De Carvalho-E-Silva, AMPT; De Carvalho-E-Silva, SP	Larval chondrocranium morphology of five species of <i>Proceratophrys</i> Miranda-Ribeiro (Amphibia; Anura; Odontophrynidae)	ZOOTAXA	2013
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Dias, PHD; Amaro, RC; De Carvalho-E-Silva, AMPT; Rodrigues, MT	Two new species of <i>Proceratophrys</i> Miranda-Ribeiro, 1920 (Anura; Odontophrynidae) from the Atlantic forest, with taxonomic remarks on the genus	ZOOTAXA	2013
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Dias, PHD; de Carvalho-e-Silva, AMPT; de Carvalho-e-Silva, SP	The tadpole of <i>Proceratophrys izecksohni</i> (Amphibia: Anura: Odontophrynidae)	ZOOLOGIA	2014
<i>Proceratophrys appendiculata</i> (Günter, 1873)	Folly, M. and Bezerra, A.M. and Ruggeri, J. and Hepp, F. and Telles de carvalho-e-Silva, A.M.P. and Gomes, M.R. and de Carvalho-e-Silva, S.P.	Anuran fauna of the high-elevation areas of the parque nacional da serra dos órgãos (PARNASO), Southeastern Brazil	OECOLOGIA AUSTRALIS	2016
<i>Proceratophrys belzebul</i> (Dias, Amaro, Carvalho-e-Silva & Rodrigues, 2013)	Dias, PHD; Amaro, RC; De Carvalho-E-Silva, AMPT; Rodrigues, MT	Two new species of <i>Proceratophrys</i> Miranda-Ribeiro, 1920 (Anura; Odontophrynidae) from the Atlantic forest, with taxonomic remarks on the genus	ZOOTAXA	2013

<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Carnaval, ACOQ	Phylogeography of four frog species in forest fragments of Northeastern Brazil - A preliminary study	INTEGRATIVE AND COMPARATIVE BIOLOGY	2002
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Izecksohn, E; Carvalho-e-Silva, S. P; Deiss, I.	The osteocranium of <i>Proceratophrys boiei</i> (Wied-Neuwied). <i>P-appendiculata</i> (Gunther), <i>P-melanopogon</i> (Miranda-Ribeiro), and <i>P-laticeps</i> Izecksohn & Peixoto, (Anura, Leptodactylidae).	REVISTA BRASILEIRA DE ZOOLOGIA	2005
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Ananias, F; Modesto, ADS; Mendes, SC; Napoli, MF	Unusual primitive heteromorphic ZZ/ZW sex chromosomes in <i>Proceratophrys boiei</i> (Anura, Cycloramphidae, Alsodinae), with description of C-band interpopulational polymorphism	HEREDITAS	2007
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Carnaval, AC; Bates, JM	Amphibian DNA shows marked genetic structure and tracks Pleistocene climate change in northeastern Brazil	EVOLUTION	2007
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Felseburgh, FA; Carvalho-e-Silva, SP; de Brito-Gitirana, L Rocha, CFD; Vrcibradic, D; Kiefer, MC; Almeida-Gomes, M; Borges, VNT; Carneiro, PCF; Marra, RV; Almeida-Santos, P; Siqueira, CC; Goyannes-Araujo, P;	Morphological characterization of the anuran integument of the <i>Proceratophrys</i> and <i>Odontophrynus</i> genera (Amphibia, Anuran, Leptodactylidae)	MICRON	2007
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Fernandes, CGA; Rubiao, ECN; Van Sluys, M	A survey of the leaf-litter frog assembly from an Atlantic forest area (Reserva Ecologica de Guapiacu) in Rio de Janeiro State, Brazil, with an estimate of frog densities	TROPICAL ZOOLOGY	2007

<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Costa, P.N. and Silva-Soares, T. and Bernstein, L.B.	Defensive behaviour of <i>Proceratophrys boiei</i> (Wied-Neuwied, 1824) (Amphibia, Anura, Cycloramphidae)	HERPETOLOGY NOTES	2009
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Klaion, T; Almeida-Gomes, M; Tavares, LER; Rocha, CFD; Van Sluys, M	Diet and nematode infection in <i>Proceratophrys boiei</i> (Anura: Cycloramphidae) from two Atlantic rainforest remnants in Southeastern Brazil	ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS	2011
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Santos-Pereire, M; Candaten, A; Milani, D; Oliveira, FB; Gardelin, J; da Rocha, CFD	Seasonal variation in the leaf-litter frog community (Amphibia: Anura) from an Atlantic Forest Area in the Salto Morato Natural Reserve, southern Brazil	ZOOLOGIA	2011
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Amaro, RC; Rodrigues, MT; Yonenaga-Yassuda, Y; Carnaval, AC	Demographic processes in the montane Atlantic rainforest: Molecular and cytogenetic evidence from the endemic frog <i>Proceratophrys boiei</i>	MOLECULAR PHYLOGENETICS AND EVOLUTION	2012
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Dias, PHD; De Carvalho-E- Silva, AMPT; De Carvalho-E- Silva, SP	Larval chondrocranium morphology of five species of <i>Proceratophrys</i> Miranda-Ribeiro (Amphibia; Anura; Odontophrynidae)	ZOOTAXA	2013
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	de Assis, AB; Barreto, CC; Navas, CA	Skin microbiota in frogs from the Brazilian Atlantic Forest: Species, forest type, and potential against pathogens	PLOS ONE	2017
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	da Silva, MJ; Destro, RF; Gazoni, T; Narimatsu, H; dos Santos, PSP; Haddad, CFB; Parise-Maltempi, PP	Great Abundance of Satellite DNA in <i>Proceratophrys</i> (Anura, Odontophrynidae) Revealed by Genome Sequencing	CYTOGENETIC AND GENOME RESEARCH	2020
<i>Proceratophrys boiei</i> (Wied-Neuwied, 1824)	Assis, AB; Bevier, CR; Barreto, CC; Navas, CA	Environmental influences on and antimicrobial activity of the skin	ECOLOGY AND EVOLUTION	2020

microbiota of <i>Proceratophrys boiei</i> (Amphibia, Anura) across forest fragments				
<i>Proceratophrys branti</i> (Brandão, Caramaschi, Vaz-Silva & Campos, 2013)	Brandao, RA; Caramaschi, U; Vaz-Silva, W; Campos, LA	Three new species of <i>Proceratophrys</i> Miranda-Ribeiro 1920 from Brazilian Cerrado (Anura, Odontophrynidae)	ZOOTAXA	2013
<i>Proceratophrys branti</i> (Brandão, Caramaschi, Vaz-Silva & Campos, 2013)	De Andrade, SP; Rocha, C; Vaz-Silva, W	The advertisement call of <i>Proceratophrys branti</i> Brandao, Caramaschi, Vaz-Silva & Campos, 2013 (Amphibia, Anura, Odontophrynidae)	ZOOTAXA	2018
<i>Proceratophrys branti</i> (Brandão, Caramaschi, Vaz-Silva & Campos, 2013)	Santos, JS; Costa, WP; Seger, KR; Recco-Pimentel, SM	Comparative sperm morphology of <i>Proceratophrys</i> and <i>Odontophrynus</i> (Anura, Odontophrynidae)	MICRON	2019
<i>Proceratophrys brauni</i> (Kwet & Faivovich, 2001)	Kwet, A. and Faivovich, J.	<i>Proceratophrys bigibbosa</i> species group (Anura: Leptodactylidae), with description of a new species	COPEIA	2001
<i>Proceratophrys brauni</i> (Kwet & Faivovich, 2001)	Ahmann, F. and Evseev, I.G. and Lingnau, R. and Ievsieieva, I. and De Assis, J.T. and Alves, H.D.L.	Use of the X-ray Computed Microtomography Technique for the Comparative Morphological Characterization of <i>Proceratophrys</i> <i>bigibbosa</i> Species from Southern Brazil	PROCEEDINGS OF SCIENCE	2011
<i>Proceratophrys brauni</i> (Kwet & Faivovich, 2001)	Potrich, A.P. and Santos- Pereira, M. and Toffolo, C. and Ascoli-Morrete, T. and Soares, J.P. and Zanella, N.	Anurans of a remnant of mixed rainforest in southern Brazil [Anuros de um remanescente de Floresta Ombrófila Mista no sul do Brasil]	BIOTA NEOTROPICA	2020
<i>Proceratophrys</i> <i>concavitypanum</i>	Amaro, R.C. and Pavan, D. and Rodrigues, M.T.	On the generic identity of <i>Odontophrynus moratoi</i> Jim &	ZOOTAXA	2009

(Giaretta, Bernarde & Kokubum 2000)		Caramaschi, 1980 (Anura, Cycloramphidae)		
<i>Proceratophrys concavitympanum</i> (Giaretta, Bernarde & Kokubum 2000)	Santana, D.J. and São-Pedro, V.A. and Bernarde, P.S. and Feio, R.N.	Description of the advertisement and sexual dimorphism in <i>Proceratophrys concavitympanum</i> Giaretta, Bernard & Kokubum, 2000	PAPEIS AVULSOS DE ZOOLOGIA	2010
<i>Proceratophrys concavitympanum</i> (Giaretta, Bernarde & Kokubum 2000)	Barros, F.B. and Pereira, H.M. and Vicente, L.	Amphibia, Anura, Cycloramphidae, <i>proceratophrys concavitympanum</i> Giaretta, Bernarde and Kokubum, 2000: Distribution extension for Brazilian Amazonia and first record in the state of Pará	CHECK LIST	2011
<i>Proceratophrys concavitympanum</i> (Giaretta, Bernarde & Kokubum 2000)	Bernardo, P.H. and Matiazzi, W. and Guerra-Fuentes, R.A.	Distribution extension and distribution map of <i>Chiasmocleis jimi</i> Caramaschi and cruz, 2001 (Amphibia: Anura: Microhylidae) and <i>Proceratophrys concavitympanum</i> giaretta, bernarde and kokubum, 2000 (Amphibia: Anura: Cycloramphidae)	CHECK LIST	2012
<i>Proceratophrys cristiceps</i> (Müller 1883)	Vieira, WLD; Vieira, KD; Santana, GG	Description of the tadpoles of <i>Proceratophrys cristiceps</i> (Anura : Cycloramphidae, Odontophrynini)	ZOOTAXA	2007
<i>Proceratophrys cristiceps</i> (Müller 1883)	Vieira, KS; Arzabe, C; Hernandez, MIM; Vieira, WLS	An Examination of Morphometric Variations in a Neotropical Toad Population ( <i>Proceratophrys cristiceps</i> , Amphibia, Anura, Cycloramphidae)	PLOS ONE	2008
<i>Proceratophrys cristiceps</i> (Müller 1883)	Avila, RW; Kawashita-Ribeiro, RA; Morais, DH	A new species of <i>Proceratophrys</i> (Anura: Cycloramphidae) from western Brazil	ZOOTAXA	2011
<i>Proceratophrys</i>	Martins, LB; Giaretta, AA	A new species of <i>Proceratophrys</i>	ZOOTAXA	2011

<i>cristiceps</i> (Müller 1883)		Miranda-Ribeiro (Amphibia: Anura: Cycloramphidae) from central Brazil		
<i>Proceratophrys cristiceps</i> (Müller 1883)	Avila, RW; Pansonato, A; Strussmann, C	A New Species of <i>Proceratophrys</i> (Anura: Cycloramphidae) from Midwestern Brazil	JOURNAL OF HERPETOLOGY	2012
<i>Proceratophrys cristiceps</i> (Müller 1883)	Teixeira Junior, M. and Amaro, R.C. and Recoder, R.S. and Dal Vechio, F. and Rodrigues, M.T.	A new dwarf species of <i>Proceratophrys</i> Miranda-Ribeiro, 1920 (Anura, Cycloramphidae) from the highlands of Chapada Diamantina, Bahia, Brazil	ZOOTAXA	2012
<i>Proceratophrys cristiceps</i> (Müller 1883)	Brito, L. and Telles, F. and Roberto, I. and Ribeiro, S. and Cascon, P.	Different foraging strategies within congeners? The diet of <i>Proceratophrys cristiceps</i> (Müller, 1883) from a dry forest in northeast Brazil	HERPETOLOGY NOTES	2012
<i>Proceratophrys cristiceps</i> (Müller 1883)	Godinho, LB; Moura, MR; Lacerda, JVA; Feio, RN	A new species of <i>Proceratophrys</i> (Anura: Odontophrynidae) from the middle Sao Francisco River, southeastern Brazil	SALAMANDRA	2013
<i>Proceratophrys cristiceps</i> (Müller 1883)	Dias, PHD; De Carvalho-E-Silva, AMPT; De Carvalho-E-Silva, SP	Larval chondrocranium morphology of five species of <i>Proceratophrys</i> Miranda-Ribeiro (Amphibia; Anura; Odontophrynidae)	ZOOTAXA	2013
<i>Proceratophrys cristiceps</i> (Müller 1883)	Mângia, S. and Garda, A.A.	Distress call and defensive display of <i>Proceratophrys cristiceps</i> (Müller, 1883) (Amphibia, Anura, Odontophrynidae)	HERPETOLOGY NOTES	2015
<i>Proceratophrys cristiceps</i> (Müller 1883)	Nunes, I; Loebmann, D; Cruz, CAG; Haddad, CFB	Advertisement call, colour variation, natural history, and geographic distribution of <i>Proceratophrys caramaschii</i> (Anura: Odontophrynidae)	SALAMANDRA	2015
<i>Proceratophrys cristiceps</i> (Müller 1883)	Santos, DL; Feio, RN; Nomura, F	The Tadpole of <i>Proceratophrys dibernardoi</i> (Brandao, Caramaschi, Vaz-	JOURNAL OF HERPETOLOGY	2017

Silva, and Campos, 2013) (Anura, Odontophrynidae)				
<i>Proceratophrys cristiceps</i> (Müller 1883)	Leal, E.S.B. and Chaves, L.S. and do Prado Neto, J.G. and de Passos Filho, P.B. and Ramalho, D.F. and Guerra Filho, D.Q. and de Lyra-Neves, R.M. and Telino-Júnior, W.R. and de Moura, G.J.B.	What constitutes the menu of trachops cirrhosus (Chiroptera)? a review of the species' diet	NEOTROPICAL BIOLOGY AND CONSERVATION	2018
<i>Proceratophrys cristiceps</i> (Müller 1883)	Santos, A.J.S. and Costa, C.A. and Sena, F.P. and Araújo, K.C. and Andrade, E.B.	New record and geographic distribution of <i>Proceratophrys caramaschii</i> Cruz, Nunes, and Juncá, 2012 in the state of Piauí, northeastern Brazil (Anura: Odontophrynidae)	HERPETOLOGY NOTES	2019
<i>Proceratophrys cristiceps</i> (Müller 1883)	Lima, MSCS; Pederassi, J; Pineschi, RB; Barbosa, DBS	Acoustic niche partitioning in an anuran community from the municipality of Floriano, Piauí, Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2019
<i>Proceratophrys cristiceps</i> (Müller 1883)	Jared, C; Mailho-Fontana, PL; Mendelson, J; Antoniazzi, MM	Life history of frogs of the Brazilian semi-arid (Caatinga), with emphasis in aestivation	ACTA ZOOLOGICA	2020
<i>Proceratophrys cristiceps</i> (Müller 1883)	Mangia, S; Oliveira, EF; Santana, DJ; Koroiva, R; Paiva, F; Garda, AA	Revising the taxonomy of <i>Proceratophrys</i> Miranda-Ribeiro, 1920 (Anura: Odontophrynidae) from the Brazilian semiarid Caatinga: Morphology, calls and molecules support a single widespread species	JOURNAL OF ZOOLOGICAL SYSTEMATICS AND EVOLUTIONARY RESEARCH	2020
<i>Proceratophrys cristiceps</i> (Müller 1883)	Moreira, DC; Carvajalino-Fernandez, JM; Silva, WP;	Preparation for oxidative stress in <i>Proceratophrys cristiceps</i> (Anura,	SCIENCE OF THE TOTAL ENVIRONMENT	2020

	Kuzniewsk, F; Navas, CA; de Carvalho, JE; Hermes-Lima, M	Odontophrynidae) naturally estivating in the Brazilian Caatinga		
<i>Proceratophrys cururu</i> (Eterovick & Sazima, 1998)	Eterovick, PC; Sazima, I	New species of Proceratophrys (Anura : Leptodactylidae) from southeastern Brazil	COPEIA	1998
<i>Proceratophrys dibernardoi</i> (Brandão, Caramaschi, Vaz-Silva & Campos, 2013)	Brandao, RA; Caramaschi, U; Vaz-Silva, W; Campos, LA	Three new species of Proceratophrys Miranda-Ribeiro 1920 from Brazilian Cerrado (Anura, Odontophrynidae)	ZOOTAXA	2013
<i>Proceratophrys dibernardoi</i> (Brandão, Caramaschi, Vaz-Silva & Campos, 2013)	Ferreira, CMM; Sugai, JLMM; de Souza, FL; de Andrade, SP; Vaz-Silva, W; Bastos, RP; de Moraes, AR	The advertisement call and geographic distribution of Proceratophrys dibernardoi Brandao, Caramaschi, Vaz-Silva & Campos 2013 (Anura, Odontophrynidae)	ZOOTAXA	2016
<i>Proceratophrys dibernardoi</i> (Brandão, Caramaschi, Vaz-Silva & Campos, 2013)	Ferreira, CMM; Ribas, ACD; de Souza, FL	Species composition and richness of anurans in Cerrado urban forests from central Brazil	ACTA HERPETOLOGICA	2017
<i>Proceratophrys dibernardoi</i> (Brandão, Caramaschi, Vaz-Silva & Campos, 2013)	Santos, DL; Feio, RN; Nomura, F	The Tadpole of Proceratophrys dibernardoi (Brandao, Caramaschi, Vaz-Silva, and Campos, 2013) (Anura, Odontophrynidae)	JOURNAL OF HERPETOLOGY	2017
<i>Proceratophrys goyana</i> (Miranda-Ribeiro, 1937)	Martins, LB; Giaretta, AA	Morphological and acoustic characterization of Proceratophrys goyana (Lissamphibia: Anura: Odontophrynidae), with the description of a sympatric and related new species	ZOOTAXA	2013
<i>Proceratophrys goyana</i> (Miranda-Ribeiro,	Roberto, IJ; Ribeiro, SC; Loebmann, D	Amphibians of the state of Piauí, Northeastern Brazil: a preliminary	BIOTA NEOTROPICA	2013

1937)		assessment		
<i>Proceratophrys goyana</i> (Miranda-Ribeiro, 1937)	Brandao, RA; Caramaschi, U; Vaz-Silva, W; Campos, LA	Three new species of Proceratophrys Miranda-Ribeiro 1920 from Brazilian Cerrado (Anura, Odontophrynidae)	ZOOTAXA	2013
<i>Proceratophrys laticeps</i> (Izecksohn & Peixoto, 1981)	Felsemburgh, FA; Carvalho-e- Silva, SP; de Brito-Gitirana, L	Morphological characterization of the anuran integument of the Proceratophrys and Odontophrynus genera (Amphibia, Anuran, Leptodactylidae)	MICRON	2007
<i>Proceratophrys laticeps</i> (Izecksohn & Peixoto, 1981)	Dias, PHD; De Carvalho-E- Silva, AMPT; De Carvalho-E- Silva, SP	Larval chondrocranium morphology of five species of Proceratophrys Miranda- Ribeiro (Amphibia; Anura; Odontophrynidae)	ZOOTAXA	2013
<i>Proceratophrys mantiqueira</i> (Mângia, Santana, Cruz & Feio, 2014)	Provete, DB; Guimaraes, CS; Melo, LSO; Rossa-Feres, DD	Tadpole of Proceratophrys mantiqueira (Anura: Odontophrynidae), with a Description of Its Internal Oral Features	COPEIA	2017
<i>Proceratophrys mantiqueira</i> (Mângia, Santana, Cruz & Feio, 2014)	Almeida-Santos, M; Siqueira, CC; Anjos, LA; Van Sluys, M; Rocha, CFD	Ecological aspects of the horned leaf- frog Proceratophrys mantiqueira (Odontophrynidae) in an Atlantic Rainforest area of southeastern Brazil	SALAMANDRA	2017
<i>Proceratophrys melanopogon</i> (Miranda-Ribeiro, 1926)	Provete, DB; Melo, LSO; Garey, MV; Gomes, FBR; Martins, IA; Rossa-Feres, DC	LARVAE OF PROCERATOPHRYS MELANOPOGON (AMPHIBIA: ANURA), WITH EMPHASIS ON INTERNAL ORAL MORPHOLOGY AND COMPARISONS WITH P. CURURU AND P. MORATOI	HERPETOLOGICA	2013
<i>Proceratophrys minuta</i> (Napoli, Cruz, Abreu & Del Grande, 2011)	Napoli, M.F. and Gonçalves Cruz, C.A. and De Abreu, R.O. and Del-Grande, M.L.	A new species of Proceratophrys Miranda-Ribeiro (Amphibia: Anura: Cycloramphidae) from the Chapada	ZOOTAXA	2011

		Diamantina, State of Bahia, northeastern Brazil		
<i>Proceratophrys minuta</i> (Napoli, Cruz, Abreu & Del Grande, 2011)	Nascimento, J.S. and Abreu, R.O. and Menezes, L. and Trevisan, C.C. and Solé, M. and Juncá, F.A. and Napoli, M.F.	The Advertisement Call of <i>Proceratophrys minuta</i> Napoli, Cruz, Abreu, and Del Grande, 2011 (Anura: Odontophrynidae), with Comments on Acoustic Parameters in the Genus	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2019
<i>Proceratophrys minuta</i> (Napoli, Cruz, Abreu & Del Grande, 2011)	dos Santos Dias, P.H.	The remarkable larval anatomy of <i>Proceratophrys minuta</i> Napoli, Cruz, Abreu and Del-Grande, 2011 (Amphibia: Anura: Odontophrynidae)	JOURNAL OF MORPHOLOGY	2020
<i>Proceratophrys moratoi</i> (Jim & Caramaschi, 1980)	De Rossa-Feres, D.C. and Jim, J.	Tadpole of <i>Odontophrynus moratoi</i> (Anura, Leptodactylidae)	JOURNAL OF HERPETOLOGY	1996
<i>Proceratophrys moratoi</i> (Jim & Caramaschi, 1980)	Amaro, RC; Pavan, D; Rodrigues, MT	On the generic identity of <i>Odontophrynus moratoi</i> Jim & Caramaschi, 1980 (Anura, Cycloramphidae)	ZOOTAXA	2009
<i>Proceratophrys moratoi</i> (Jim & Caramaschi, 1980)	Rolim, D.C. and Martinez, R.A.M. and de Almeida, S.C. and Ubaid, F.K. and Maffei, F. and Jim, J.	Amphibia, Anura, Cycloramphidae, <i>Proceratophrys moratoi</i> (Jim and Caramaschi, 1980): Distribution extension and new altitudinal record in state of São Paulo, Brazil	CHECK LIST	2010
<i>Proceratophrys moratoi</i> (Jim & Caramaschi, 1980)	Carvalho Jr., R.R. and Kleinsorge, J.M.D. and Fusinatto, L.A.	Amphibia, Anura, Cycloramphidae, <i>Odontophrynus moratoi</i> Jim and Caramaschi, 1980: Filling gaps. Discovery of a new population in the state of São Paulo, southeastern Brazil	CHECK LIST	2010
<i>Proceratophrys moratoi</i>	Maffei, F. and Ubaid, F.K. and	Discovery of the fifth population of a	HERPETOLOGY NOTES	2011

(Jim & Caramaschi, 1980)	Jim, J.	threatened and endemic toad of the Brazilian Cerrado, <i>Proceratophrys moratoii</i> (Anura, Cycloramphidae)		
<i>Proceratophrys moratoii</i> (Jim & Caramaschi, 1980)	Arruda, MP; Costa, WP; Silva, CC; Pimentel, SMR	Development of 22 Polymorphic Microsatellite Loci for the Critically Endangered Morato's Digger Toad, <i>Proceratophrys moratoii</i>	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2012
<i>Proceratophrys moratoii</i> (Jim & Caramaschi, 1980)	Forti, LR; Costa, WP; Martins, LB; Nunes-de-Almeida, CHL; Toledo, LF	Advertisement call and genetic structure conservatism: good news for an endangered Neotropical frog	PEERJ	2016
<i>Proceratophrys moratoii</i> (Jim & Caramaschi, 1980)	Arruda, MP; Costa, WP; Recco-Pimentel, SM	Genetic diversity of Morato's Digger Toad, <i>Proceratophrys moratoii</i> : spatial structure, gene flow, effective size and the need for differential management strategies of populations	GENETICS AND MOLECULAR BIOLOGY	2017
<i>Proceratophrys moratoii</i> (Jim & Caramaschi, 1980)	Neves, MD; Yves, A; Pereira, EA; Alves, L; Vasques, JB; Coelho, JFT; Silva, PS	Herpetofauna in a highly endangered area: the Triangulo Mineiro region, in Minas Gerais State, Brazil	HERPETOZOA	2019
<i>Proceratophrys moratoii</i> (Jim & Caramaschi, 1980)	Passos, M.D.A. and Paredero, R.C.B.	New record of the endangered toad <i>proceratophrys moratoii</i> (Jim and Caramaschi, 1980) (Amphibia, Anura, Odontophrynidae) from municipality of campo alegre de Goiás, state of Goiás, Brazil	HERPETOLOGY NOTES	2019
<i>Proceratophrys palustris</i> (Giaretta & Sazima, 1993)	Santos, JS; Costa, WP; Seger, KR; Recco-Pimentel, SM	Comparative sperm morphology of <i>Proceratophrys</i> and <i>Odontophrynus</i> (Anura, Odontophrynidae)	MICRON	2019
<i>Proceratophrys phyllostomus</i>	Caramaschi, U	The correct spelling of <i>Proceratophrys phyllostomus</i> Izecksohn, Cruz & Peixoto,	ZOOTAXA	2011

(Izecksohn, Cruz & Peixoto, 1999)		1999 (Anura: Cycloramphidae)		
<i>Proceratophrys redacta</i> (Teixeira, Amaro, Recorder, Vechio & Rodrigues, 2012)	Teixeira, M; Amaro, RC; Recoder, RS; Dal Vechio, F; Rodrigues, MT	A new dwarf species of <i>Proceratophrys</i> Miranda-Ribeiro, 1920 (Anura, Cycloramphidae) from the highlands of Chapada Diamantina, Bahia, Brazil	ZOOTAXA	2012
<i>Proceratophrys redacta</i> (Teixeira, Amaro, Recorder, Vechio & Rodrigues, 2012)	Simoes, CRMA; De Pontes, BES; Trevisan, CC; De Abreu, RO; Junca, FA; Sole, M; De Araujo, CB; Napoli, MF	The advertisement call of <i>Proceratophrys redacta</i> (Anura, Odontophrynidae)	ZOOTAXA	2020
<i>Proceratophrys renalis</i> (Miranda-Ribeiro, 1920)	Santana, DJ; Rodrigues, R; De Albuquerque, RL; Laranjeiras, DO; Protazio, AD; Franca, FGR; Mesquita, DO	The advertisement call of <i>Proceratophrys renalis</i> (Miranda-Ribeiro, 1920) (Amphibia: Anura: Cycloramphidae)	ZOOTAXA	2011
<i>Proceratophrys renalis</i> (Miranda-Ribeiro, 1920)	Mângia, S. and Guimarães, C. and Feio, R.N.	Distribution extension and geographic distribution map of <i>Proceratophrys renalis</i> (Miranda-Ribeiro, 1920) (Anura, Odontophrynidae)	CHECK LIST	2012
<i>Proceratophrys renalis</i> (Miranda-Ribeiro, 1920)	de Amorim Peixoto, M.A. and Mângia, S. and Rodrigues, R. and Santana, D.J.	Defensive behavior in <i>Proceratophrys renalis</i> (Miranda-Ribeiro, 1920) (Anura, Odontophrynidae)	HERPETOLOGY NOTES	2013
<i>Proceratophrys renalis</i> (Miranda-Ribeiro, 1920)	Valencia-Aguilar, A; Vital, MVC; Vital, MVC; Mott, T	Seasonality, Environmental Factors, and Host Behavior Linked to Disease Risk in Stream-Dwelling Tadpoles	HERPETOLOGICA	2016
<i>Proceratophrys rotundipalpebra</i> (Martins & Giaretta, 2013)	Martins, LB; Giaretta, AA	Morphological and acoustic characterization of <i>Proceratophrys goyana</i> (Lissamphibia: Anura: Odontophrynidae), with the description of a sympatric and related new species	ZOOTAXA	2013

<i>Proceratophrys sanctaritae</i> (Cruz & Napoli, 2010)	Cruz, CAG; Napoli, MF	A new species of smooth horned frog, genus <i>Proceratophrys</i> Miranda-Ribeiro (Amphibia: Anura: Cycloramphidae), from the Atlantic Rainforest of eastern Bahia, Brazil	ZOOTAXA	2010
<i>Proceratophrys schirchi</i> (Miranda-Ribeiro, 1937)	Caramaschi, U; Velosa, A	<i>Stombus precrenulatus</i> Miranda-Ribeiro, 1937, a junior synonym of <i>Proceratophrys schirchi</i> (Miranda-Ribeiro, 1937) (Anura: Leptodactylidae)	COPEIA	1997
<i>Proceratophrys schirchi</i> (Miranda-Ribeiro, 1937)	Napoli, MF; Cruz, CAG; De Abreu, RO; Lucia Del-Grande, M	A new species of <i>Proceratophrys</i> Miranda-Ribeiro (Amphibia: Anura: Cycloramphidae) from the Chapada Diamantina, State of Bahia, northeastern Brazil	ZOOTAXA	2011
<i>Proceratophrys schirchi</i> (Miranda-Ribeiro, 1937)	Teixeira Junior, M. and Amaro, R.C. and Recoder, R.S. and Dal Vechio, F. and Rodrigues, M.T.	A new dwarf species of <i>Proceratophrys</i> Miranda-Ribeiro, 1920 (Anura, Cycloramphidae) from the highlands of Chapada Diamantina, Bahia, Brazil	ZOOTAXA	2012
<i>Proceratophrys schirchi</i> (Miranda-Ribeiro, 1937)	Mônico, A.T. and Silva-Soares, T. and Koch, E.D.	Malformation in three anuran species from a preserved remnant of atlantic forest in southeastern Brazil	NEOTROPICAL BIOLOGY AND CONSERVATION	2019
<i>Proceratophrys tupinamba</i> (Prado & Pombal, 2008)	Fatorelli, P; Costa, PN; Laia, RC; Almeida-Santos, M; Van Sluys, M; Rocha, CFD	Description, microhabitat and temporal distribution of the tadpole of <i>Proceratophrys tupinamba</i> Prado and Pombal, 2008	ZOOTAXA	2010
<i>Proceratophrys tupinamba</i> (Prado & Pombal, 2008)	Dias, PHD; De Carvalho-E-Silva, AMPT; De Carvalho-E-Silva, SP	Larval chondrocranium morphology of five species of <i>Proceratophrys</i> Miranda-Ribeiro (Amphibia; Anura; Odontophrynidae)	ZOOTAXA	2013

<i>Proceratophrys vielliardi</i> (Martins & Giaretta, 2011)	Martins, L.B. and Giaretta, A.A.	A new species of <i>Proceratophrys</i> Miranda-Ribeiro (Amphibia: Anura: Cycloramphidae) from central Brazil	ZOOTAXA	2011
<i>Proceratophrys vielliardi</i> (Martins & Giaretta, 2011)	Brandão, R.A. and Vaz-Silva, W. and Caramaschi, U. and Françoso, R.D.	New distribution records of <i>Proceratophrys vielliardi</i> Martins & Giaretta 2011 (Amphibia, Anura, Cycloramphidae)	HERPETOLOGY NOTES	2012

Família: Phyllomedusidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Hylomantis aspera</i> (Peters, 1873)	Cavalcanti Do Nascimento, F.A. and Skuk, G.O.	Description of the tadpole of <i>Hylomantis granulosa</i> (Anura: Hylidae)	ZOOTAXA	2007
<i>Hylomantis aspera</i> (Peters, 1873)	Gally, M. and Zina, J. and de Miranda-Mendes, C.V. and Solé, M.	Legs-interweaving: An unusual defense behaviour of anurans displayed by <i>Agalychnis aspera</i> (Peters, 1983)	HERPETOLOGY NOTES	2014
<i>Hylomantis aspera</i> (Peters, 1873)	Candioti, F.V. and Taboada, C. and Salica, M.J. and Baldo, D. and Faivovich, J. and Baêta, D.	The Adhesive Glands during Embryogenesis in Some Species of Phyllomedusinae (Anura: Hylidae)	JOURNAL OF HERPETOLOGY	2017
<i>Hylomantis granulosa</i> (Cruz, 1989)	Do Nascimento, FAC; Skuk, GO	Description of the tadpole of <i>Hylomantis granulosa</i> (Anura : Hylidae)	ZOOTAXA	2007
<i>Hylomantis granulosa</i> (Cruz, 1989)	Campos, FS; Brito, D; Sole, M	Threatened Amphibians and Their Conservation Status within the Protected Area Network in Northeastern Brazil	JOURNAL OF HERPETOLOGY	2013

<i>Hylomantis granulosa</i> (Cruz, 1989)	Vilela, B; Lisboa, BS; do Nascimento, FAC	Reproduction of <i>Agalychnis granulosa</i> Cruz, 1989 (Anura: Hylidae)	JOURNAL OF NATURAL HISTORY	2015
<i>Hylomantis granulosa</i> (Cruz, 1989)	Valencia-Aguilar, A; Vital, MVC; Vital, MVC; Mott, T	Seasonality, Environmental Factors, and Host Behavior Linked to Disease Risk in Stream-Dwelling Tadpoles	HERPETOLOGICA	2016
<i>Hylomantis granulosa</i> (Cruz, 1989)	Roberto, I.J. and De Oliveira, C.R. and De Araújo Filho, J.A. and De Oliveira, H.F. and Ávila, R.W.	The herpetofauna of the Serra do Urubu mountain range: A key biodiversity area for conservation in the Brazilian Atlantic forest	PAPEIS AVULSOS DE ZOOLOGIA	2017
<i>Hylomantis granulosa</i> (Cruz, 1989)	Dubeux, M.J.M. and Gonçalves, U. and Do Nascimento, F.A.C. and Mott, T.	Anuran amphibians of a protected area in the northern atlantic forest with comments on topotypic and endangered populations	HERPETOLOGY NOTES	2020
<i>Phasmahyla cochranæ</i> (Bokermann, 1966)	Candioti, FV; Taboada, C; Salica, MJ; Baldo, D; Faivovich, J; Baeta, D	The Adhesive Glands during Embryogenesis in Some Species of Phyllomedusinae (Anura: Hylidae)	JOURNAL OF HERPETOLOGY	2017
<i>Phasmahyla cochranæ</i> (Bokermann, 1966)	Neves, M.O. and Ferreira, V.G. and Da Fonseca, E.M. and Ceron, K. and Varela-Rios, C.H. and De Carvalho, R.M.H.	Anurans of juiz de fora municipality, zona da mata of Minas Gerais state, Brazil	OECOLOGIA AUSTRALIS	2017
<i>Phasmahyla cochranæ</i> (Bokermann, 1966)	Leão-Pires, T.A. and Giaretta, A. and Sawaya, R.J.	The diurnal aggregation behavior in <i>phasmahyla cochranæ</i> tadpoles (Anura: Phyllomedusidae)	BASIC AND APPLIED HERPETOLOGY	2017
<i>Phasmahyla cruzi</i> (Carvalho-e-Silva, Silva & Carvalho-	Silva, AMPTDE; Da Silva, GR; Silva, SPDE	A new species of <i>Phasmahyla</i> Cruz, 1990 from the Atlantic Forest in the state of Rio de Janeiro, Brazil	ZOOTAXA	2009

e-Silva, 2009)		(Amphibia, Hylidae, Phyllomedusinae)		
<i>Phasmahyla cruzi</i> (Carvalho-e-Silva, Silva & Carvalho- e-Silva, 2009)	Costa, P.N. and de Carvalho-e-Silva, A.M.P.T. and Flaskman, A.	Egg clutch and larval development of <i>Phasmahyla cruzi</i> Carvalho-e-Silva, Silva and Carvalho-e-Silva, 2009 (amphibia, anura, hylidae)	HERPETOLOGY NOTES	2010
<i>Phasmahyla cruzi</i> (Carvalho-e-Silva, Silva & Carvalho- e-Silva, 2009)	Dias, PHD; Mongin-Aquino, M; Candiotti, FV; de Carvalho-e-Silva, AMPT; Baeta, D	Internal Larval Morphology of Two Species of Shining Leaf Frogs (Anura: Phyllomedusidae: <i>Phasmahyla</i> )	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2018
<i>Phasmahyla exilis</i> (Cruz, 1980)	Mendonça, L.R. and Souza, U.F. and Cunha, M.E.B. and Watanabe, L.K. and Silva-Soares, T. and Mônico, A.T.	Aposematic polyphenism: Antipredator mechanism of juveniles of <i>phasmahyla exilis</i> (cruz, 1980) (amphibia, anura, phyllomedusidae), in Southeastern Brazil	HERPETOLOGY NOTES	2020
<i>Phasmahyla guttata</i> (Lutz, 1924)	da Costa, P.N. and de Carvalho-e-Silva, A.M.P.T.	Ontogeny and behavioral aspects of the larva of <i>Phasmahyla guttata</i> (Lutz, 1924) (Amphibia, Anura, Hylidae)	BIOTA NEOTROPICA	2008
<i>Phasmahyla guttata</i> (Lutz, 1924)	Machado, I.F. and Mengucci, R.C. and Mendes, H.F. and Moroti, M.T.	Polyphenism: Defensive colour behaviour of <i>phasmahyla guttata</i> (a. lutz, 1924) (amphibia, anura, hylidae)	HERPETOLOGY NOTES	2015
<i>Phasmahyla guttata</i> (Lutz, 1924)	Pereira, EA; Rocha, LCL; Folly, H; da Silva, HR; Santana, DJ	A new species of spotted leaf frog, genus <i>Phasmahyla</i> (Amphibia, Phyllomedusidae) from Southeast Brazil	PEERJ	2018
<i>Phasmahyla guttata</i> (Lutz, 1924)	Dias, PHD; Mongin-Aquino, M; Candiotti, FV; de Carvalho-e-Silva, AMPT; Baeta, D	Internal Larval Morphology of Two Species of Shining Leaf Frogs (Anura: Phyllomedusidae: <i>Phasmahyla</i> )	SOUTH AMERICAN JOURNAL OF HERPETOLOGY	2018
<i>Phasmahyla jandaia</i> (Bokermann &	Leite, FSF; Pacheco, BG; Eterovick, PC	Development and demography of <i>Phasmahyla jandaia</i> (Bokermann and Sazima, 1978) (Anura, Hylidae) tadpoles	JOURNAL OF NATURAL HISTORY	2008

Sazima, 1978)		in an Atlantic Forest site, southeastern Brazil		
<i>Phasmahyla jandaia</i> (Bokermann & Sazima, 1978)	Rates, B; Silva, LP; Ireno, IC; Leite, FSF; Borges, MH; Bloch, C; De Lima, ME; Pimenta, AMC	Peptidomic dissection of the skin secretion of <i>Phasmahyla jandaia</i> (Bokermann and Sazima, 1978) (Anura, Hylidae, Phyllomedusinae)	TOXICON	2011
<i>Phasmahyla spectabilis</i> (Cruz, Feio & Nascimento, 2008)	Cruz, CAG; Feio, RN; Nascimento, LB	A new species of <i>Phasmahyla</i> cruz, 1990 (Anura : Hylidae) from the Atlantic Rain Forest of the States of Minas Gerais and Bahia, Brazil	AMPHIBIA-REPTILIA	2008
<i>Phasmahyla spectabilis</i> (Cruz, Feio & Nascimento, 2008)	Dias, IR; Rodder, D; Weinsheimer, F; Kwet, A; Sole, M	Description of the advertisement call of <i>Phasmahyla spectabilis</i> Cruz, Feio & Nascimento, 2008 (Anura: Phyllomedusinae) with comments on its distribution and reproduction	ZOOTAXA	2011
<i>Phasmahyla spectabilis</i> (Cruz, Feio & Nascimento, 2008)	Barth, A; Souza, VA; Sole, M; Costa, MA	Molecular cytogenetics of nucleolar organizer regions in <i>Phyllomedusa</i> and <i>Phasmahyla</i> species (Hylidae, Phyllomedusinae): a cytotaxonomic contribution	GENETICS AND MOLECULAR RESEARCH	2013
<i>Phasmahyla spectabilis</i> (Cruz, Feio & Nascimento, 2008)	Barth, A; Vences, M; Sole, M; Costa, MA	Molecular cytogenetics and phylogenetic analysis of Brazilian leaf frog species of the genera <i>Phyllomedusa</i> and <i>Phasmahyla</i> (Hylidae: Phyllomedusinae)	CANADIAN JOURNAL OF ZOOLOGY	2014
<i>Phyllomedusa bahiana</i> (Lutz, 1925)	Silva, ISN; Junca, FA	Evidence of full species status of the neotropical leaf-frog <i>Phyllomedusa burmeisteri bahiana</i> (A. Lutz, 1925)	ZOOTAXA	2006

(Amphibia, Anura, Hylidae)				
<i>Phyllomedusa bahiana</i> (Lutz, 1925)	dos Santos-Silva, C.R. and Santos, É.D.S. and Ferrari, S.F.	Multiple amplexus on <i>Phyllomedusa bahiana</i> (Hylidae: Phyllomedusinae) in the Caatinga Northeast Brazil	HERPETOLOGY NOTES	2012
<i>Phyllomedusa bahiana</i> (Lutz, 1925)	Barth, A; Souza, VA; Sole, M; Costa, MA	Molecular cytogenetics of nucleolar organizer regions in <i>Phyllomedusa</i> and <i>Phasmahyla</i> species (Hylidae, Phyllomedusinae): a cytotaxonomic contribution	GENETICS AND MOLECULAR RESEARCH	2013
<i>Phyllomedusa bahiana</i> (Lutz, 1925)	Brunes, TO; van de Vliet, MS; Lopes, S; Alexandrino, J; Haddad, CFB; Sequeira, F	Characterization of polymorphic microsatellite markers for the Neotropical leaf-frog <i>Phyllomedusa burmeisteri</i> and cross-species amplification	GENETICS AND MOLECULAR RESEARCH	2013
<i>Phyllomedusa bahiana</i> (Lutz, 1925)	Barth, A; Vences, M; Sole, M; Costa, MA	Molecular cytogenetics and phylogenetic analysis of Brazilian leaf frog species of the genera <i>Phyllomedusa</i> and <i>Phasmahyla</i> (Hylidae: Phyllomedusinae)	CANADIAN JOURNAL OF ZOOLOGY	2014
<i>Phyllomedusa bahiana</i> (Lutz, 1925)	Brunes, TO; Alexandrino, J; Baeta, D; Zina, J; Haddad, CFB; Sequeira, F	Species limits, phylogeographic and hybridization patterns in Neotropical leaf frogs (Phyllomedusinae)	ZOOLOGICA SCRIPTA	2014
<i>Phyllomedusa bahiana</i> (Lutz, 1925)	Mangia, S; Camurugi, F; Pereira, EA; Carvalho, P; Rohr, DL; Folly, H; Santana, DJ	Release calls of four species of Phyllomedusidae (Amphibia, Anura)	HERPETOZOA	2019
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	LUTZ, B.	[Hylidae in the Adolpho Lutz Collection of the Instituto Oswaldo Cruz. V. Mode of locomotion and structure of hand and foot; Va. <i>Phyllomedusa</i>	MEMORIAS DO INSTITUTO OSWALDO CRUZ	1950

		(Pithecopus) burmeisteri distincta A. Lutz; Vb. Aplastodiscus perviridis A. Lutz] [Anfibios anuros da Coleção Adolpho Lutz. V. Locomoção e estrutura das extremidades. Va. Phyllomedusa (P.) burmeisteri distincta A. Lutz. Vb. Aplastodiscus perviridis A. Lutz]],		
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	BATISTIC, RF; SOMA, M; BECAK, ML; BECAK, W	FURTHER STUDIES ON POLYPLOID AMPHIBIANS - DIPLOID POPULATION OF PHYLLOMEDUSA-BURMEISTERI	JOURNAL OF HEREDITY	1975
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	BARRA, D; MIGNOGNA, G; SIMMACO, M; PUCCI, P; SEVERINI, C; FALCONIERIERSPAMER, G; NEGRI, L; ERSPAMER, V	[D-LEU(2)]DELTORPHIN, A 17 AMINO-ACID OPIOID PEPTIDE FROM THE SKIN OF THE BRAZILIAN HYLID FROG, PHYLLOMEDUSA-BURMEISTERI	PEPTIDES	1994
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	HADDAD, CFB; POMBAL, JP; BATISTIC, RF	NATURAL HYBRIDIZATION BETWEEN DIPLOID AND TETRAPLOID SPECIES OF LEAF-FROGS, GENUS PHYLLOMEDUSA (AMPHIBIA)	JOURNAL OF HERPETOLOGY	1994
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Abrunhosa, PA; Wogel, H	Breeding behavior of the leaf-frog <i>Phyllomedusa burmeisteri</i> (Anura : Hylidae)	AMPHIBIA-REPTILIA	2004
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Silva, ISN; Junca, FA	Evidence of full species status of the neotropical leaf-frog <i>Phyllomedusa burmeisteri bahiana</i> (A. Lutz, 1925) (Amphibia, Anura, Hylidae)	ZOOTAXA	2006
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Lima, JED; Rodder, D; Sole, M	Diet of two sympatric <i>Phyllomedusa</i> (Anura: Hylidae) species from a cacao plantation in southern Bahia, Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2010
<i>Phyllomedusa</i>	Brunes, TO; Sequeira, F; Haddad,	Gene and species trees of a Neotropical	MOLECULAR	2010

<i>burmeisteri</i> (Boulenger, 1882)	CFB; Alexandrino, J	group of treefrogs: Genetic diversification in the Brazilian Atlantic Forest and the origin of a polyploid species	PHYLOGENETICS AND EVOLUTION	
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Luna, MC; Taboada, C; Baeta, D; Faivovich, J	Structural diversity of nuptial pads in Phyllomedusinae (Amphibia: Anura: Hylidae)	JOURNAL OF MORPHOLOGY	2012
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Evaristo, GPC; Verhaert, PDEM; Pinkse, MWH	PTM-driven differential peptide display: Survey of peptides containing inter/intra-molecular disulfide bridges in frog venoms	JOURNAL OF PROTEOMICS	2012
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Brunes, TO; van de Vliet, MS; Lopes, S; Alexandrino, J; Haddad, CFB; Sequeira, F	Characterization of polymorphic microsatellite markers for the Neotropical leaf-frog <i>Phyllomedusa burmeisteri</i> and cross-species amplification	GENETICS AND MOLECULAR RESEARCH	2013
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Evaristo, G; Pinkse, M; Wang, L; Zhou, M; Wu, YJ; Wang, H; Chen, TB; Shaw, C; Verhaert, P	The chains of the heterodimeric amphibian skin antimicrobial peptide, distinctin, are encoded by separate messenger RNAs	JOURNAL OF PROTEOMICS	2013
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Gruber, SL; Silva, APZ; Haddad, CFB; Kasahara, S	Cytogenetic analysis of <i>Phyllomedusa distincta</i> Lutz, 1950 ( $2n=2x=26$ ), <i>P. tetraploidea</i> Pombal and Haddad, 1992 ( $2n=4x=52$ ), and their natural triploid hybrids ( $2n=3x=39$ ) (Anura, Hylidae, Phyllomedusinae)	BMC GENETICS	2013
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Barth, A; Vences, M; Sole, M; Costa, MA	Molecular cytogenetics and phylogenetic analysis of Brazilian leaf frog species of the genera	CANADIAN JOURNAL OF ZOOLOGY	2014

		Phyllomedusa and Phasmahyla (Hylidae: Phyllomedusinae)		
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Brunes, TO; Alexandrino, J; Baeta, D; Zina, J; Haddad, CFB; Sequeira, F	Species limits, phylogeographic and hybridization patterns in Neotropical leaf frogs (Phyllomedusinae)	ZOOLOGICA SCRIPTA	2014
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Bruschi, D.P. and Rivera, M. and Lima, A.P. and Zúñiga, A.B. and Recco-Pimentel, S.M.	Interstitial Telomeric Sequences (ITS) and major rDNA mapping reveal insights into the karyotypical evolution of Neotropical leaf frogs species (Phyllomedusa, Hylidae, Anura)	MOLECULAR CYTOGENETICS	2014
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Beçak, M.L.	Polyploidy and epigenetic events in the evolution of Anura	GENETICS AND MOLECULAR RESEARCH	2014
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Long, QL; Wang, L; Zhou, M; Wu, YX; Chen, TB	A novel peptide Phylloseptin-PBu from <i>Phyllomedusa burmeisteri</i> possesses insulinotropic activity via potassium channel and GLP-1 receptor signalling	JOURNAL OF CELLULAR AND MOLECULAR MEDICINE	2018
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	de Andrade, FS; Haga, IA; de Carvalho, TR; Martins, LB; Giaretta, AA	An acoustic and morphometric evaluation of the geographic distribution of <i>Phyllomedusa burmeisteri</i> (Anura: Phyllomedusidae), with comments on <i>P-bahiana</i>	PHYLLOMEDUSA	2018
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Duarte, MHL; Caliari, EP; Viana, YP; Nascimento, LB	A natural orchestra: how are anuran choruses formed in artificial ponds in southeast Brazil?	AMPHIBIA-REPTILIA	2019
<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Wu, YJ; Wang, L; Zhou, M; Chen, TB; Shaw, C	Phylloseptin-PBa1,-PBa2,-PBa3: Three novel antimicrobial peptides from the skin secretion of Burmeister's leaf frog ( <i>Phyllomedusa burmeisteri</i> )	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	2019

<i>Phyllomedusa burmeisteri</i> (Boulenger, 1882)	Seger, K.R. and Solé, M. and Martinez, R.A. and Schiavetti, A.	Of people and toads: Local knowledge about amphibians around a protected area in the Brazilian Atlantic forest	NEOTROPICAL BIOLOGY AND CONSERVATION	2019
<i>Phyllomedusa distincta</i> (Lutz, 1950)	LUTZ, B.	[Hylidae in the Adolpho Lutz Collection of the Instituto Oswaldo Cruz. V. Mode of locomotion and structure of hand and foot; Va. <i>Phyllomedusa</i> ( <i>Pithecopus</i> ) <i>burmeisteri</i> <i>distincta</i> A. Lutz; Vb. <i>Aplastodiscus perviridis</i> A. Lutz] [Anfibios anuros da Coleção Adolpho Lutz. V. Locomoção e estrutura das extremidades. Va. <i>Phyllomedusa</i> (P.) <i>burmeisteri</i> <i>distincta</i> A. Lutz. Vb. <i>Aplastodiscus perviridis</i> A. Lutz]	MEMORIAS DO INSTITUTO OSWALDO CRUZ	1950
<i>Phyllomedusa distincta</i> (Lutz, 1950)	HADDAD, CFB; POMBAL, JP; BATISTIC, RF	NATURAL HYBRIDIZATION BETWEEN DIPLOID AND TETRAPLOID SPECIES OF LEAF-FROGS, GENUS <i>PHYLLOMEDUSA</i> (AMPHIBIA)	JOURNAL OF HERPETOLOGY	1994
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Pombal Jr., J.P.	Spatial and temporal distribution of anurans (Amphibia) in a permanent pond at the Serra de Paranapiacaba, southeastern Brazil	REVISTA BRASILEIRA DE BIOLOGIA	1997
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Batista, CVF; da Silva, LR; Sebben, A; Scaloni, A; Ferrara, L; Paiva, GR; Olamendi-Portugal, T; Possani, LD; Bloch, C	Antimicrobial peptides from the Brazilian frog <i>Phyllomedusa distincta</i>	PEPTIDES	1999
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Batista, CVF; Scaloni, A; Rigden, DJ; Silva, LR; Romero, AR; Dukor, R; Sebben, A; Talamo, F; Bloch, C	A novel heterodimeric antimicrobial peptide from the tree-frog <i>Phyllomedusa distincta</i>	FEBS LETTERS	2001

<i>Phyllomedusa distincta</i> (Lutz, 1950)	Castanho, LM; De Luca, IMS	Moulting behavior in leaf-frogs of the genus phyllomedusa (Anura : hylidae)	ZOOLOGISCHER ANZEIGER	2001
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Brand, GD; Leite, JRSA; Silva, LP; Albuquerque, S; Prates, MV; Azevedo, RB; Carregaro, V; Silva, JS; Sa, VCL; Brandao, RA; Bloch, C	Dermaseptins from <i>Phyllomedusa oreades</i> and <i>Phyllomedusa distincta</i> - Anti-Trypanosoma cruzi activity without cytotoxicity to mammalian cells	JOURNAL OF BIOLOGICAL CHEMISTRY	2002
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Toledo, L.F. and Woehl Jr., G. and Woehl, E.N. and Prado, C.P.A.	Scinax nasicus, hyla albomarginata, hyla bischoffi and <i>Phyllomedusa distincta</i> (tree frogs): Avian predation	HERPETOLOGICAL BULLETIN	2005
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Verly, RM; Rodrigues, MA; Daghasanli, KRP; Denadai, AML; Cuccovia, IM; Bloch, C; Frezard, F; Santoro, MM; Pilo-Veloso, D; Bemquerer, MP	Effect of cholesterol on the interaction of the amphibian antimicrobial peptide DD K with liposomes	PEPTIDES	2008
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Munhoz, VHD; Alcantara, AFD; Pilo-Veloso, D	Conformational analysis by theoretical calculations of distinctin, an antimicrobial peptide isolated from <i>Phyllomedusa distincta</i>	QUIMICA NOVA	2008
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Silva, LP; Leite, JRSA; Brand, GD; Regis, WB; Tedesco, AC; Azevedo, RB; Freitas, SM; Bloch, C	Dermaseptins from <i>Phyllomedusa oreades</i> and <i>Phyllomedusa distincta</i> : Liposomes fusion and/or lysis investigated by fluorescence and atomic force microscopy	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY	2008
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Leite, JRSA; Brand, GD; Silva, LP; Kuckelhaus, SAS; Bento, WRC; Araujo, ALT; Martins, GR; Lazzari, AM; Bloch, C	Dermaseptins from <i>Phyllomedusa oreades</i> and <i>Phyllomedusa distincta</i> : Secondary structure, antimicrobial activity, and mammalian cell toxicity	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY	2008

<i>Phyllomedusa distincta</i> (Lutz, 1950)	Verly, RM; de Moraes, CM; Resende, JM; Aisenbrey, C; Bernquerer, MP; Pilo-Veloso, D; Valente, AP; Almeida, FCL; Bechinger, B	Structure and Membrane Interactions of the Antibiotic Peptide Dermadistinctin K by Multidimensional Solution and Oriented N-15 and P-31 Solid-State NMR Spectroscopy	BIOPHYSICAL JOURNAL	2009
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Brunes, T.O. and Sequeira, F. and Haddad, C.F.B. and Alexandrino, J.	Gene and species trees of a Neotropical group of treefrogs: Genetic diversification in the Brazilian Atlantic Forest and the origin of a polyploid species	MOLECULAR PHYLOGENETICS AND EVOLUTION	2010
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Gruber, SL; Silva, APZ; Haddad, CFB; Kasahara, S	Cytogenetic analysis of <i>Phyllomedusa distincta</i> Lutz, 1950 ( $2n=2x=26$ ), <i>P. tetraploidea</i> Pombal and Haddad, 1992 ( $2n=4x=52$ ), and their natural triploid hybrids ( $2n=3x=39$ ) (Anura, Hylidae, Phyllomedusinae)	BMC GENETICS	2013
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Bruschi, D.P. and Rivera, M. and Lima, A.P. and Zúñiga, A.B. and Recco-Pimentel, S.M.	Interstitial Telomeric Sequences (ITS) and major rDNA mapping reveal insights into the karyotypical evolution of Neotropical leaf frogs species ( <i>Phyllomedusa</i> , Hylidae, Anura)	MOLECULAR CYTOGENETICS	2014
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Brunes, TO; Thome, MTC; Alexandrino, J; Haddad, CFB; Sequeira, F	Ancient divergence and recent population expansion in a leaf frog endemic to the southern Brazilian Atlantic forest	ORGANISMS DIVERSITY & EVOLUTION	2015
<i>Phyllomedusa distincta</i> (Lutz, 1950)	de Assis, AB; dos Santos, C; Dutra, FP; Motta, AD; Costa, FS; Navas, CA; Magalhaes, BS; Barreto, CC	Assessing Antibacterial Potential of Components of <i>Phyllomedusa distincta</i> Skin and its Associated Dermal Microbiota	JOURNAL OF CHEMICAL ECOLOGY	2016

<i>Phyllomedusa distincta</i> (Lutz, 1950)	de Assis, AB; Barreto, CC; Navas, CA	Skin microbiota in frogs from the Brazilian Atlantic Forest: Species, forest type, and potential against pathogens	PLOS ONE	2017
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Barbosa, E.A. and Oliveira, A. and Plácido, A. and Socodato, R. and Portugal, C.C. and Mafud, A.C. and Ombredane, A.S. and Moreira, D.C. and Vale, N. and Bessa, L.J. and Joanitti, G.A. and Alves, C. and Gomes, P. and Delerue-Matos, C. and Mascarenhas, Y.P. and Marani, M.M. and Relvas, J.B. and Pintado, M. and Leite, J.R.S.A.	Structure and function of a novel antioxidant peptide from the skin of tropical frogs	FREE RADICAL BIOLOGY AND MEDICINE	2018
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Wu, D. and Gao, Y. and Tan, Y. and Liu, Y. and Wang, L. and Zhou, M. and Xi, X. and Ma, C. and Bininda-Emonds, O.R.P. and Chen, T. and Shaw, C.	Discovery of distinctin-like-peptide-PH (DLP-PH) from the skin secretion of <i>Phyllomedusa hypochondrialis</i> , a prototype of a novel family of antimicrobial peptide	FRONTIERS IN MICROBIOLOGY	2018
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Sciani, JM; Neves, A; Vassao, RC; Spencer, P; Antoniazzi, MM; Jared, C; Pimenta, DC	The Amphibian Diacylglycerol O-acyltransferase 2 (DGAT2): a paleo-protein' with Conserved Function but Unique Folding	PROTEIN JOURNAL	2019
<i>Phyllomedusa distincta</i> (Lutz, 1950)	Mailho-Fontana, P.L. and Porcari, A.M. and Eberlin, M.N. and Jared, C. and Antoniazzi, M.M. and Pimenta, D.C. and Sciani, J.M.	Distribution of major toxins in <i>Rhinella marina</i> parotoid macroglands using Desorption-Electrospray-Ionization mass spectrometry imaging (DESI-MSI)	TOXICON	2020
<i>Pithecopus rohdei</i> (Mertens, 1926)	BARRA, D; ERSPAMER, GF; SIMMACO, M; BOSSA, F; MELCHIORRI, P; ERSPAMER, V	ROHDEI-LITORIN - A NEW PEPTIDE FROM THE SKIN OF PHYLLOMEDUSA-ROHDEI	FEBS LETTERS	1985

<i>Pithecopus rohdei</i> (Mertens, 1926)	Montecucchi, P.C.	Isolation and primary structure determination of amphibian skin tryptophyllins	PEPTIDES	1985
<i>Pithecopus rohdei</i> (Mertens, 1926)	MONTECUCCHI, PC; GOZZINI, L; ERSPAMER, V	PRIMARY STRUCTURE DETERMINATION OF A TRYPTOPHAN-CONTAINING TRIDECAPEPTIDE FROM PHYLLOMEDUSA-ROHDEI	INTERNATIONAL JOURNAL OF PEPTIDE AND PROTEIN RESEARCH	1986
<i>Pithecopus rohdei</i> (Mertens, 1926)	PERSEO, G; GIGLI, M; DECASTIGLIONE, R	SYNTHESIS OF TPH-13, A NEW TRIDECAPEPTIDE FROM PHYLLOMEDUSA-ROHDEI	INTERNATIONAL JOURNAL OF PEPTIDE AND PROTEIN RESEARCH	1987
<i>Pithecopus rohdei</i> (Mertens, 1926)	MONTECUCCHI, PC; VINCENTI, M; LAZZARINI, AM; RUSCONI, L; ERSPAMER, V	ISOLATION, STRUCTURE DETERMINATION AND SYNTHESIS OF A NOVEL TRYPTOPHAN-CONTAINING HEPTAPEPTIDE (BASIC TRYPTOPHYLLIN) FROM THE SKIN OF PHYLLOMEDUSA- ROHDEI	INTERNATIONAL JOURNAL OF PEPTIDE AND PROTEIN RESEARCH	1989
<i>Pithecopus rohdei</i> (Mertens, 1926)	Wogel, H. and Abrunhosa, P.A. and Pombal Jr., J.P.	Vocalizations and aggressive behavior of <i>Phyllomedusa rohdei</i> (Anura: Hylidae)	HERPETOLOGICAL REVIEW	2004
<i>Pithecopus rohdei</i> (Mertens, 1926)	Wogel, H; Abrunhosa, PA; Pombal, JP	Breeding behaviour and mating success of <i>Phyllomedusa rohdei</i> (Anura, Hylidae) in south-eastern Brazil	JOURNAL OF NATURAL HISTORY	2005
<i>Pithecopus rohdei</i> (Mertens, 1926)	Wogel, H; Abrunhosa, PA; Pombal, JP	Chorus organization of the leaf-frog <i>Phyllomedusa rohdei</i> (Anura, Hylidae)	HERPETOLOGICAL JOURNAL	2006
<i>Pithecopus rohdei</i> (Mertens, 1926)	Barth, A; Sole, M; Costa, MA	Chromosome Polymorphism in <i>Phyllomedusa rohdei</i> Populations (Anura: Hylidae)	JOURNAL OF HERPETOLOGY	2009
<i>Pithecopus rohdei</i> (Mertens, 1926)	Lima, JED; Rodder, D; Sole, M	Diet of two sympatric <i>Phyllomedusa</i> (Anura: Hylidae) species from a cacao	NORTH-WESTERN JOURNAL OF ZOOLOGY	2010

<i>Pithecopus rohdei</i> (Mertens, 1926)	Evaristo, GPC; Verhaert, PDEM; Pinkse, MWH	plantation in southern Bahia, Brazil PTM-driven differential peptide display: Survey of peptides containing inter/intra-molecular disulfide bridges in frog venoms	JOURNAL OF PROTEOMICS	2012
<i>Pithecopus rohdei</i> (Mertens, 1926)	Bruschi, D.P. and Busin, C.S. and Siqueira, S. and Recco-Pimentel, S.M.	Cytogenetic analysis of two species in the Phyllomedusa hypochondrialis group (Anura, Hylidae)	HEREDITAS	2012
<i>Pithecopus rohdei</i> (Mertens, 1926)	Figueiredo-de-Andrade, C.A. and Kindlovits, G.M.	Predation on an egg clutch of Phyllomedusa rohdei Mertens, 1926 by the water snake Liophis miliaris (Linnaeus, 1758)	HERPETOLOGY NOTES	2012
<i>Pithecopus rohdei</i> (Mertens, 1926)	Barth, A; Souza, VA; Sole, M; Costa, MA	Molecular cytogenetics of nucleolar organizer regions in Phyllomedusa and Phasmahyla species (Hylidae, Phyllomedusinae): a cytotaxonomic contribution	GENETICS AND MOLECULAR RESEARCH	2013
<i>Pithecopus rohdei</i> (Mertens, 1926)	Barth, A; Vences, M; Sole, M; Costa, MA	Molecular cytogenetics and phylogenetic analysis of Brazilian leaf frog species of the genera Phyllomedusa and Phasmahyla (Hylidae: Phyllomedusinae)	CANADIAN JOURNAL OF ZOOLOGY	2014
<i>Pithecopus rohdei</i> (Mertens, 1926)	Barbosa, EA; Oliveira, A; Placido, A; Socodato, R; Portugal, CC; Mafud, AC; Ombredane, AS; Moreira, DC; Vale, N; Bessa, LJ; Joanitti, GA; Alves, C; Gomes, P; Delerue-Matos, C; Mascarenhas, YP; Marani, MM; Relvas, JB; Pintado, M; Leite, JRSA	Structure and function of a novel antioxidant peptide from the skin of tropical frogs	FREE RADICAL BIOLOGY AND MEDICINE	2018

<i>Pithecopus rohdei</i> (Mertens, 1926)	Ramos, EKS; de Magalhaes, RF; Marques, NCS; Baeta, D; Garcia, PCA; Santos, FR	Cryptic diversity in Brazilian endemic monkey frogs (Hylidae, Phyllomedusinae, Pithecopus) revealed by multispecies coalescent and integrative approaches	MOLECULAR PHYLOGENETICS AND EVOLUTION	2019
<i>Pithecopus rohdei</i> (Mertens, 1926)	Mangia, S; Camurugi, F; Pereira, EA; Carvalho, P; Rohr, DL; Folly, H; Santana, DJ	Release calls of four species of Phyllomedusidae (Amphibia, Anura)	HERPETOZOA	2019
<i>Pithecopus rohdei</i> (Mertens, 1926)	Malpezzi-Marinho, ELA; Zaroni, CIS; Molska, GR; Paraventi, C; Wuo-Silva, R; Berro, LF; Parada, CA; Tamura, EK; Marinho, EAV	Antinociceptive Activity of the Skin Secretion of Phyllomedusa rohdei (Amphibia, Anura)	TOXINS	2020
<i>Pithecopus ayeaye</i> (Lutz, 1966)	LUTZ, B	PITHECOPUS AYEAYE A NEW BRAZILIAN HYLID WITH VERTICAL PUPILS AND GRASPING FEET	COPEIA	1966
<i>Pithecopus ayeaye</i> (Lutz, 1966)	Giaretta, A.A. and De Oliveira Filho, J.C. and Kokubum, M.N.D.C.	A new Phyllomedusa wagler (anura, hylidae) with reticulated pattern on flanks from Southeastern Brazil	ZOOTAXA	2007
<i>Pithecopus ayeaye</i> (Lutz, 1966)	Araujo, C.O. and Condez, T.H. and Sawaya, R.J.	Anuran amphibians of Parque Estadual das Furnas do Bom Jesus, Southeastern Brazil, and its relationships with other assemblages in Brazil	BIOTA NEOTROPICA	2009
<i>Pithecopus ayeaye</i> (Lutz, 1966)	Baeta, D; Caramaschi, U; Cruz, CAG; Pombal, JP	Phyllomedusa itacolomi Caramaschi, Cruz & Feio, 2006, a junior synonym of Phyllomedusa ayeaye (B. Lutz, 1966) (Hylidae, Phyllomedusinae)	ZOOTAXA	2009
<i>Pithecopus ayeaye</i> (Lutz, 1966)	Nali, RC; Borges, MM; Prado, CPA	Advertisement and release calls of Phyllomedusa ayeaye (Anura: Hylidae) with comments on the social context of	ZOOLOGIA	2015

		emission		
<i>Pithecopus ayeaye</i> (Lutz, 1966)	de Oliveira, FFR	Mating behaviour, territoriality and natural history notes of Phyllomedusa ayeaye Lutz, 1966 (Hylidae: Phyllomedusinae) in south-eastern Brazil	JOURNAL OF NATURAL HISTORY	2017
<i>Pithecopus ayeaye</i> (Lutz, 1966)	de Magalhaes, RF; Lemes, P; Camargo, A; Oliveira, U; Brandao, RA; Thomassen, H; Garcia, PCD; Leite, FSF; Santos, FR	Evolutionarily significant units of the critically endangered leaf frog <i>Pithecopus ayeaye</i> (Anura, Phyllomedusidae) are not effectively preserved by the Brazilian protected areas network	ECOLOGY AND EVOLUTION	2017
<i>Pithecopus ayeaye</i> (Lutz, 1966)	Borges, MM; Nali, RC; Fiorillo, BF; Prado, CPA	Site fidelity, reproductive behavior and investment in the Brazilian Reticulate Leaf Frog, <i>Pithecopus ayeaye</i> LUTZ, 1966 (Anura: Phyllomedusidae)	HERPETOZOA	2018
<i>Pithecopus centralis</i> (Bokermann, 1965)	Giaretta, A.A. and De Oliveira Filho, J.C. and Kokubum, M.N.D.C.	A new <i>Phyllomedusa wagler</i> (anura, hylidae) with reticulated pattern on flanks from Southeastern Brazil	ZOOTAXA	2007
<i>Pithecopus centralis</i> (Bokermann, 1965)	de Magalhaes, RF; Rocha, PC; Santos, FR; Strussmann, C; Giaretta, AA	Integrative taxonomy helps to assess the extinction risk of anuran species	JOURNAL FOR NATURE CONSERVATION	2018
<i>Pithecopus centralis</i> (Bokermann, 1965)	Pires, DAT; Arake, LMR; Silva, LP; Lopez-Castillo, A; Prates, MV; Nascimento, CJ; Bloch, C	A previously undescribed hexapeptide His-Arg-Phe-Leu-Arg-His-NH <sub>2</sub> from amphibian skin secretion shows CO <sub>2</sub> and metal binding affinities	PEPTIDES	2018

<i>Pithecopus megacephalus</i> (Miranda-Ribeiro, 1926)	Brandao, RA	A new species of Phyllomedusa Wagler, 1830 (Anura : Hylidae) from Central Brazil	JOURNAL OF HERPETOLOGY	2002
<i>Pithecopus megacephalus</i> (Miranda-Ribeiro, 1926)	Brandão, R.A. and Leite, F.S.F. and Françoso, R.D. and Faivovich, J.	Phyllomedusa megacephala (Miranda-Ribeiro 1926) (Amphibia, Anura, Hylidae, Phyllomedusinae): Distribution extension, new state record and map	HERPETOLOGY NOTES	2012
<i>Pithecopus megacephalus</i> (Miranda-Ribeiro, 1926)	de Oliveira, FFR; Nogueira, PAG; Eterovick, PC	Natural history of Phyllomedusa megacephala (Miranda-Ribeiro, 1926) (Anura: Hylidae) in southeastern Brazil, with descriptions of its breeding biology and male territorial behaviour	JOURNAL OF NATURAL HISTORY	2012
<i>Pithecopus megacephalus</i> (Miranda-Ribeiro, 1926)	Ramos, EKS; de Magalhaes, RF; Sari, EHR; Rosa, AHB; Garcia, PCA; Santos, FR	Population genetics and distribution data reveal conservation concerns to the sky island endemic <i>Pithecopus megacephalus</i> (Anura, Phyllomedusidae)	CONSERVATION GENETICS	2018
<i>Pithecopus megacephalus</i> (Miranda-Ribeiro, 1926)	Ramos, EKS; de Magalhaes, RF; Marques, NCS; Baeta, D; Garcia, PCA; Santos, FR	Cryptic diversity in Brazilian endemic monkey frogs (Hylidae, Phyllomedusinae, <i>Pithecopus</i> ) revealed by multispecies coalescent and integrative approaches	MOLECULAR PHYLOGENETICS AND EVOLUTION	2019
<i>Pithecopus megacephalus</i> (Miranda-Ribeiro, 1926)	Avelar, JT; De Souza, A; Ribeiro, JM; Espanha, J; Guimaraes, NR; Belghazi, M; Pimenta, AMD; Eterovick, P; Resende, JM; Borges, MH; Farias, LM; Magalhaes, PP; Martin-Eauclaire, MF; Bougis, PE;	PARTIAL PROTEOMIC CHARACTERIZATION OF THE PHYLLOMEDUSA MEGACEPHALA SECRETION AND THE DIFFERENTIAL ACTIVITY OF SOME PEPTIDES AGAINST TUMOR AND NON-TUMOR CELL LINES	TOXICON	2020

Souza-Fagundes, EM; De Lima, ME

<i>Pithecopus megacephalus</i> (Miranda-Ribeiro, 1926)	Lima, NGD; do Carmo, AO; de Souza, RCC; Kalapothakis, E; Eterovick, PC	Complete mitochondrial genome sequence of the high altitude Brazilian treefrog <i>Pithecopus megacephalus</i> (Anura, Phyllomedusidae)	MITOCHONDRIAL DNA PART B-RESOURCES	2020
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Conceicao, K; Bruni, FM; Sciani, JM; Konno, K; Melo, RL; Antoniazzi, MM; Jared, C; Lopes-Ferreira, M; Pimenta, DC	IDENTIFICATION OF BRADYKININ-RELATED PEPTIDES FROM <i>Phyllomedusa nordestina</i> SKIN SECRETION USING ELECTROSPRAY IONIZATION TANDEM MASS SPECTROMETRY AFTER A SINGLE-STEP LIQUID CHROMATOGRAPHY	JOURNAL OF VENOMOUS ANIMALS AND TOXINS INCLUDING TROPICAL DISEASES	2009
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Vilaca, TRA; Silva, JRD; Sole, M	Vocalization and territorial behaviour of <i>Phyllomedusa nordestina</i> Caramaschi, 2006 (Anura: Hylidae) from southern Bahia, Brazil	JOURNAL OF NATURAL HISTORY	2011
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Bruschi, DP; Busin, CS; Siqueira, S; Recco-Pimentel, SM	Cytogenetic analysis of two species in the <i>Phyllomedusa hypochondrialis</i> group (Anura, Hylidae)	HEREDITAS	2012
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Brand, GD; Santos, RC; Arake, LM; Silva, VG; Veras, LMC; Costa, V; Costa, CHN; Kuckelhaus, SS; Alexandre, JG; Feio, MJ; Leite, JRSA	The Skin Secretion of the Amphibian <i>Phyllomedusa nordestina</i> : A Source of Antimicrobial and Antiprotozoal Peptides	MOLECULES	2013
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Neiva, M; Vargas, DC; Conceicao, K; Radis-Baptista, G; Assakura, MT; Jared, C; Hayashi, MAF	Gene expression analysis by ESTs sequencing of the Brazilian frog <i>Phyllomedusa nordestina</i> skin glands	TOXICON	2013
<i>Pithecopus nordestinus</i>	Pinto, EG; Pimenta, DC; Antoniazzi, MM; Jared, C; Tempone, AG	Antimicrobial peptides isolated from <i>Phyllomedusa nordestina</i> (Amphibia)	EXPERIMENTAL PARASITOLOGY	2013

(Caramaschi, 2006)		alter the permeability of plasma membrane of Leishmania and Trypanosoma cruzi		
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Barth, A; Souza, VA; Sole, M; Costa, MA	Molecular cytogenetics of nucleolar organizer regions in Phyllomedusa and Phasmahyla species (Hylidae, Phyllomedusinae): a cytotaxonomic contribution	GENETICS AND MOLECULAR RESEARCH	2013
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	dos Santos-Silva, C.R. and de Sousa Santos, É.D. and Gomes, L. and Francis Ferrari, S.	Predation of a Phyllomedusa nordestina tadpole (Anura, Hylidae) by a fishing spider, Thaumasia sp. (Areneae, Pisauridae), in a temporary pond in the Raso da Catarina, Bahia, Brazil	HERPETOLOGY NOTES	2013
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Barth, A; Vences, M; Sole, M; Costa, MA	Molecular cytogenetics and phylogenetic analysis of Brazilian leaf frog species of the genera Phyllomedusa and Phasmahyla (Hylidae: Phyllomedusinae)	CANADIAN JOURNAL OF ZOOLOGY	2014
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Falkenberg, L.M. and Protázio, A.S. and Albuquerque, R.L. and Mesquita, D.O.	Predation of Phyllomedusa nordestina (Anura: Hylidae) by Leptodeira annulata (Serpente: Dipsadidae) in a temporary pond	HERPETOLOGY NOTES	2014
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Caldas, FLS; da Silva, BD; dos Santos, RA; De-Carvalho, CB; Santana, DO; Gomes, FFA; Faria, RG	Autoecology of Phyllomedusa nordestina (Anura: Hylidae) in areas of the Caatinga and Atlantic Forest in the State of Sergipe, Brazil	NORTH-WESTERN JOURNAL OF ZOOLOGY	2016
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Ferreira-Silva, C; de Oliveira, DB; de Oliveira, HF; Avila, RW	Spatial and temporal distribution in two anuran communities in the Chapada do Araripe, Northeastern Brasil	BIOTA NEOTROPICA	2016

2006)				
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Martins-Sobrinho, PM; Silva, WGD; dos Santos, EG; de Moura, GJB; de Oliveira, JB	Helminths of some tree frogs of the families Hylidae and Phyllomedusidae in an Atlantic rainforest fragment, Brazil	JOURNAL OF NATURAL HISTORY	2017
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Haga, I.A. and De Andrade, F.S. and Bruschi, D.P. and Recco-Pimentel, S.M. and Giaretta, A.A.	Unrevealing the leaf frogs Cerrado diversity: A new species of <i>Pithecopus</i> (Anura, Arboranae, Phyllomedusidae) from the Mato Grosso state, Brazil	PLOS ONE	2017
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	de Sena, P.A. and Conceição, B.M. and Silva, P.F. and Silva, W.G.O. and Ferreira, W.B. and da Silva Júnior, V.A. and de Moura, G.J.B. and de Oliveira, J.B.	Helminth communities of <i>Pithecopus nordestinus</i> (Anura: Phyllomedusidae) in forest remnants, Brazil	HERPETOLOGY NOTES	2018
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Faraulo, MD; Dias, JF; Zina, J	Reproductive behavior of <i>Pithecopus nordestinus</i> (Anura: Phyllomedusidae): a tree frog inhabiting the Brazilian semiarid	SALAMANDRA	2019
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Caldas, FLS; da Silva, BD; De-Carvalho, CB; Santana, DO; Gomes, FFA; Cavalcanti, LBD; dos Santos, RA; Faria, RG	Factors determining the spatial and temporal variation in the abundance of <i>Pithecopus nordestinus</i> tadpoles (Anura: Phyllomedusidae) in a semi-arid Brazilian environment	SALAMANDRA	2019
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Bruschi, DP; Peres, EA; Lourenco, LB; Bartoletti, LFD; Sobral-Souza, T; Recco-Pimentel, SM	Signature of the Paleo-Course Changes in the Sao Francisco River as Source of Genetic Structure in Neotropical <i>Pithecopus nordestinus</i> (Phyllomedusinae, Anura) Treefrog	FRONTIERS IN GENETICS	2019

<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Lima, MSCS; Pederassi, J; Pineschi, RB; Barbosa, DBS	Acoustic niche partitioning in an anuran community from the municipality of Floriano, Piaui, Brazil	BRAZILIAN JOURNAL OF BIOLOGY	2019
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Rohr, DL; Camurugi, F; Martinez, PA; Sousa-Lima, RS; Junca, FA; Garda, AA	Habitat-dependent advertisement call variation in the monkey frog <i>Phyllomedusa nordestina</i>	ETHOLOGY	2020
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	de Andrade, FS; Haga, IA; Ferreira, JS; Recco-Pimentel, SM; Toledo, LF; Bruschi, DP	A new cryptic species of <i>Pithecopus</i> (Anura, Phyllomedusidae) in north-eastern Brazil	EUROPEAN JOURNAL OF TAXONOMY	2020
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Da Silva, F.P. and Fernandes-Ferreira, H. and Montes, M.A. and da Silva, L.G.	Distribution modeling applied to deficient data species assessment: A case study with <i>pithecopus nordestinus</i> (anura, phyllomedusidae)	NEOTROPICAL BIOLOGY AND CONSERVATION	2020
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Protázio, A.S. and Protázio, A.S. and Gama, V. and Silva, S.V. and Dos Santos, C.G.C. and de Oliveira, J.K.G.	Diet of tadpoles of five anuran species from northeast brazil	JOURNAL OF LIMNOLOGY	2020
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Dubeux, M.J.M. and Gonçalves, U. and Do Nascimento, F.A.C. and Mott, T.	Anuran amphibians of a protected area in the northern atlantic forest with comments on topotypic and endangered populations	HERPETOLOGY NOTES	2020
<i>Pithecopus nordestinus</i> (Caramaschi, 2006)	Brasileiro, A.C. and Lima-Araujo, F. and Passos, D.C. and Cascon, P.	Are good fighters also good singers? The relationship between acoustic traits and fight success in the treefrog <i>Pithecopus nordestinus</i> (Phyllomedusidae)	ACTA ETHOOGICA	2020

<i>Pithecopus oreades</i> (Brandão, 2002)	Brand, GD; Leite, JRSA; Silva, LP; Albuquerque, S; Prates, MV; Azevedo, RB; Carregaro, V; Silva, JS; Sa, VCL; Brandao, RA; Bloch, C	Dermaseptins from Phyllomedusa oreades and Phyllomedusa distincta - Anti-Trypanosoma cruzi activity without cytotoxicity to mammalian cells	JOURNAL OF BIOLOGICAL CHEMISTRY	2002
<i>Pithecopus oreades</i> (Brandão, 2002)	Leite, JRSA; Silva, LP; Rodrigues, MIS; Prates, MV; Brand, GD; Lacava, BM; Azevedo, RB; Bocca, AL; Albuquerque, S; Bloch, C	Phylloseptins: a novel class of anti-bacterial and anti-protozoan peptides from the Phyllomedusa genus	PEPTIDES	2005
<i>Pithecopus oreades</i> (Brandão, 2002)	Castiglione-Morelli, MA; Cristinziano, P; Pepe, A; Temussi, PA	Conformation-activity relationship of a novel peptide antibiotic: Structural characterization of dermaseptin DS 01 in media that mimic the membrane environment	BIOPOLYMERS	2005
<i>Pithecopus oreades</i> (Brandão, 2002)	Brand, GD; Leite, JRSA; Mandel, SMD; Mesquita, DA; Silva, LP; Prates, MV; Barbosa, EA; Vinecky, F; Martins, GR; Galasso, JH; Kuckelhus, SAS; Sampaio, RNR; Furtado, JR; Andrade, AC; Bloch, C	Novel dermaseptins from Phyllomedusa hypochondrialis (Amphibia)	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	2006
<i>Pithecopus oreades</i> (Brandão, 2002)	Giaretta, AA; de Oliveira, JC; Kokubum, MND	A new Phyllomedusa wagler (Anura, Hylidae) with reticulated pattern on flanks from southeastern Brazil	ZOOTAXA	2007
<i>Pithecopus oreades</i> (Brandão, 2002)	Leite, JRSA; Brand, GD; Silva, LP; Kuckelhaus, SAS; Bento, WRC; Araujo, ALT; Martins, GR; Lazzari, AM; Bloch, C	Dermaseptins from Phyllomedusa oreades and Phyllomedusa distincta: Secondary structure, antimicrobial activity, and mammalian cell toxicity	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY	2008
<i>Pithecopus oreades</i>	Silva, LP; Leite, JRSA; Brand, GD; Regis, WB; Tedesco, AC; Azevedo,	Dermaseptins from Phyllomedusa oreades and Phyllomedusa distincta:	COMPARATIVE BIOCHEMISTRY AND	2008

(Brandão, 2002)	RB; Freitas, SM; Bloch, C	Liposomes fusion and/or lysis investigated by fluorescence and atomic force microscopy	PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY	
<i>Pithecopus oreades</i> (Brandão, 2002)	De Moraes, J. and Nascimento, C. and Miura, L.M.C.V. and Leite, J.R.S.A. and Nakano, E. and Kawano, T.	Evaluation of the in vitro activity of dermaseptin 01, a cationic antimicrobial peptide, against <i>Schistosoma mansoni</i>	CHEMISTRY AND BIODIVERSITY	2011
<i>Pithecopus oreades</i> (Brandão, 2002)	Santos, DL; de Morais, AR; Signorelli, L; Bastos, RP; Feio, R; Nomura, F	Description of the Tadpole of <i>Phyllomedusa azurea</i> from the Brazilian Cerrado, with a Description of the Internal Oral Morphology of <i>Phyllomedusa oreades</i>	HERPETOLOGICA	2018

## Família: Pipidae

Espécie	Autores	Título do artigo	Revista	Ano de publicação
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	PATERSON, NF	THE NASAL CAVITIES OF THE TOAD HEMIPIPA-CARVALHOI MIR-RIB AND OTHER PIPIDAE	PROCEEDINGS OF THE ZOOLOGICAL SOCIETY OF LONDON	1951
<i>Pipa carvalhoi</i>	Paterson, N.F.	The skull of the toad, <i>Hemipipa carvalhoi</i> Mir.-Rib. with remarks on	PROCEEDINGS OF THE ZOOLOGICAL SOCIETY OF	1955

(Miranda-Ribeiro, 1937)		other Pipidae.	LONDON	
<i>Pipa carvalhoi</i>				
(Miranda-Ribeiro, 1937)	PATERSON, N.F.	THE INNER EAR OF SOME MEMBERS OF THE PIPIDAE (AMPHIBIA)	PROCEEDINGS OF THE ZOOLOGICAL SOCIETY OF LONDON	1960
<i>Pipa carvalhoi</i>				
(Miranda-Ribeiro, 1937)	Weygoldt, P.	Beobachtungen zur Biologie und Ethologie von <i>Pipa</i> (Hemipipa) <i>carvalhoi</i> Mir. RiB. 1937. (Anura, Pipidae)	ZEITSCHRIFT FÜR TIERPSYCHOLOGIE	1976
<i>Pipa carvalhoi</i>				
(Miranda-Ribeiro, 1937)	Meirelles, N.C. and Focesi Jr., A.	<i>Pipa carvalhoi</i> hemoglobins. II. Bohr effect of the blood hemolysate	IRCS MEDICAL SCIENCE-BIOCHEMISTRY	1977
<i>Pipa carvalhoi</i>				
(Miranda-Ribeiro, 1937)	Meirelles, N.C. and Focesi Jr., A.	<i>Pipa carvalhoi</i> hemoglobins. I. Electrophoretic and chromatographic analysis of the blood hemolysate	IRCS MEDICAL SCIENCE-BIOCHEMISTRY	1977
<i>Pipa carvalhoi</i>				
(Miranda-Ribeiro, 1937)	Meirelles, N.C. and Vieira, M.L.C. and Focesi Jr., A.	<i>Pipa carvalhoi</i> haemoglobins III: Influence of organic polyphosphates on the Bohr effect	IRCS MEDICAL SCIENCE-BIOCHEMISTRY	1978

<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Airoldi, L.P.S. and Vieira, H.F. and Meirelles, N.C. and Focesi Jr., A.	Pipa carvalhoi haemoglobins IV: Effect of denaturing agents	IRCS MEDICAL SCIENCE-BIOCHEMISTRY	1978
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	MEIRELLES, NC; VIEIRA, MLC; AIROLDI, LPS; FOCESI, A	SOME LARVAL PROPERTIES OF PIPA-CARVALHOI ADULT HEMOGLOBINS	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-PHYSIOLOGY	1979
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Vieira, H.F. and Vieira, M.L.C. and Meirelles, N.C. and Focesi Jr., A.	Pipa carvalhoi hemoglobins: V Reactive sulfhydryl groups	IRCS MEDICAL SCIENCE-BIOCHEMISTRY	1979
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	VIEIRA, HF; VIEIRA, MLC; OGO, SH; MEIRELLES, NC; FOCESI, A	PIPA CARVALHOI HEMOGLOBINS .7. CARBON-MONOXIDE EQUILIBRIUM CURVES	IRCS MEDICAL SCIENCE-BIOCHEMISTRY	1981
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	VIEIRA, MLC; VIEIRA, HF; OGO, SH; MEIRELLES, NC; FOCESI, A	CARBON-MONOXIDE DISSOCIATION CURVE OF PIPA-CARVALHOI HEMOGLOBINS	BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH	1981
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	VIEIRA, MLC; VIEIRA, HF; MEIRELLES, NC; JUNIOR, AF	PIPA-CARVALHOI HEMOGLOBINS-VI - COMPARATIVE SEROLOGICAL STUDIES WITH TERRESTRIAL AMPHIBIA HEMOGLOBINS	IRCS MEDICAL SCIENCE-BIOCHEMISTRY	1981

1937)				
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	VIEIRA, MLC; VIEIRA, HF; MEIRELLES, NC; FOCESI, A	SOME FUNCTIONAL AND IMMUNOLOGICAL PROPERTIES OF PIPA-CARVALHOI AND BUFO-PARACNEMIS HEMOGLOBINS	BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH	1981
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Lima, A.A.B. and Meirelles, N.C. and Airoldi, L.P.S. and Focesi Jr., A.	Allosteric effect of protons and adenosine triphosphate on hemoglobins from aquatic amphibia	JOURNAL OF COMPARATIVE PHYSIOLOGY B	1985
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Plötner, J. and Günther, R. and Schade, R.	Immunologische Untersuchungen zur Verwandtschaft zwischen den mitteleuropäischen Wasserfröschen des Rana kl. esculenta Synkleptons (Amphibia, Anura) und anderen Anuren-Taxa	MITTEILUNGEN AUS DEM MUSEUM FÜR NATURKUNDE IN BERLIN	1988
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	CARAMASCHI, U	NOTES ON THE TYPE SPECIMENS OF PIPA-CARVALHOI (MIRANDA-RIBEIRO, 1937) (ANURA, PIPIDAE)	JOURNAL OF HERPETOLOGY	1989
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Canedo, C. and Garcia, J.P. and Fernandes, R. and Pombal Jr., J.P.	Diet of <i>Pipa carvalhoi</i> (amphibia, pipidae) is not influenced by female parental care	HERPETOLOGICAL REVIEW	2006
<i>Pipa</i>	Greven, H; Richter, S	Morphology of Skin Incubation in	JOURNAL OF MORPHOLOGY	2009

<i>carvalhoi</i> (Miranda-Ribeiro, 1937)		Pipa carvalhoi (Anura: Pipidae)		
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	da Silva, E.T. and Fernandes, V.D. and Santana, D.J. and Feio, R.N.	Amphibia, Anura, Pipidae, Pipa Carvalhoi (Miranda- Ribeiro, 1937): Distribution extension and geographic distribution map in the southeast of Brazil	CHECK LIST	2010
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Fonseca, EM; da Silva, GSF; Fernandes, M; Giusti, H; Noronha-de-Souza, CR; Glass, ML; Bicego, KC; Gargaglioni, LH	The breathing pattern and the ventilatory response to aquatic and aerial hypoxia and hypercarbia in the frog Pipa carvalhoi	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY	2012
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Santana, D.O. and Franco, S.C. and Rocha, S.M. and de Freitas, E.B. and De-Carvalho, C.B. and Faria, R.G.	First record of Pipa carvalhoi (Miranda-Ribeiro, 1937) (Anura: Pipidae) in the state of Sergipe, northeastern Brazil	CHECK LIST	2014
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Ribeiro, S.C. and Teixeira, A.A.M. and Almeida, W.O. and Mesquita, D.O.	Predation on foam nests of the leptodactylid frog Physalaemus cuvieri (Fitzinger, 1826) by Pipa carvalhoi (Miranda-Ribeiro, 1937) (Anura, Pipidae)	HERPETOLOGY NOTES	2014
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Mariano, DOC; Yamaguchi, LF; Jared, C; Antoniazzi, MM; Sciani, JM; Kato, MJ; Pimenta, DC	Pipa carvalhoi skin secretion profiling: Absence of peptides and identification of kynurenic acid as the major constitutive component	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY C-TOXICOLOGY & PHARMACOLOGY	2015

<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Leal, E.S.B. and Chaves, L.S. and do Prado Neto, J.G. and de Passos Filho, P.B. and Ramalho, D.F. and Guerra Filho, D.Q. and de Lyra-Neves, R.M. and Telino-Júnior, W.R. and de Moura, G.J.B.	What constitutes the menu of trachops cirrhosus (Chiroptera)? a review of the species' diet	NEOTROPICAL BIOLOGY AND CONSERVATION	2018
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Zattera, ML; Lima, L; Duarte, I; de Sousa, DY; Araujo, OGD; Gazoni, T; Mott, T; Recco-Pimentel, SM; Bruschi, DP	Chromosome spreading of the (TTAGGG) <sub>n</sub> repeats in the <i>Pipa carvalhoi</i> Miranda-Ribeiro, 1937 (Pipidae, Anura) karyotype	COMPARATIVE CYTOGENETICS	2019
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Lima, LR; Bruschi, DP; Do Nascimento, FAC; De Araujo, PVS; Costa, LP; Thome, MTC; Garda, AA; Zattera, ML; Mott, T	Below the waterline: cryptic diversity of aquatic pipid frogs ( <i>Pipa carvalhoi</i> ) unveiled through an integrative taxonomy approach	SYSTEMATICS AND BIODIVERSITY	2020
<i>Pipa carvalhoi</i> (Miranda-Ribeiro, 1937)	Zattera, ML; Gazolla, CB; Soares, AD; Gazoni, T; Pollet, N; Recco-Pimentel, SM; Bruschi, DP	Evolutionary Dynamics of the Repetitive DNA in the Karyotypes of <i>Pipa carvalhoi</i> and <i>Xenopus tropicalis</i> (Anura, Pipidae)	FRONTIERS IN GENETICS	2020

**Apêndice E.** Teste *post-hoc* de Dunn.

Tabela 2 - Teste *post-hoc* de Dunn utilizando o método de p ajustado para múltiplas comparações de Bonferroni. Comparação entre os *status* evidenciando que não existe diferença significativa entre as variâncias dos grupos.

y	Group 1	Group 2	n1	n2	Statistic	p	p.adj
publicacoes	CR	EN	14	11	-0.233	0.816	1
publicacoes	CR	LC	14	358	0.910	0.363	1
publicacoes	CR	NT	14	17	0.290	0.771	1
publicacoes	CR	VU	14	10	1.300	0.195	1
publicacoes	EN	LC	11	358	1.120	0.264	1
publicacoes	EN	NT	11	17	0.513	0.608	1
publicacoes	EN	VU	11	10	1.440	0.149	1
publicacoes	LC	NT	358	17	-0.577	0.564	1
publicacoes	LC	VU	358	10	0.900	0.368	1
publicacoes	NT	VU	17	10	1.080	0.279	1

**Apêndice F.** Comparação entre os *status* de nível de ameaça da lista vermelha de 2012 e 2021 das espécies ameaçadas contidas no trabalho. PAN\_Sul se refere ao Plano de Ação Nacional para Conservação da Herpetofauna do Sul. PAN\_M\_Atlantica se refere ao Plano de Ação Nacional para Conservação da Herpetofauna Ameaçada da Mata Atlântica da Região Sudeste do Brasil. PAN\_Caatinga se refere ao Plano de Ação Nacional para a Conservação da Herpetofauna do Nordeste. PAN\_Cerrado se refere ao Plano de Ação Nacional para Conservação das espécies Ameaçadas de Extinção da Ictiofauna, Herpetofauna e Primatas do Cerrado e Pantanal.

<b>Espécie</b>	<b>Status em 2012</b>	<b>Status em 2022</b>	<b>Bioma</b>	<b>PAN</b>	<b>Publicações</b>	<b>Nível</b>
Nyctimantis pomba (Assis, Santana, Silva, Quintela & Feio, 2013)	CR	CR	Caatinga		0	4
Crossodactylus dantei (Carcerelli & Caramaschi, 1993)	EN	CR	Mata Atlântica		0	4
Proceratophrys sanctaritae (Cruz & Napoli, 2010)	CR	CR	Mata Atlântica		0	4
Boana buriti (Caramaschi & Cruz, 1999)	LC	VU	Cerrado		0	4
Melanophryniscus admirabilis (Di-Bernardo, Maneyro & Grillo, 2006)	CR	CR	Mata Atlântica		2	4
Ischnocnema manezinho (Garcia, 1996)	VU	EN	Mata Atlântica		3	4
Hylodes sazimai (Haddad & Pombal, 1995)	LC	EN	Mata Atlântica		3	4

Melanophryniscus dorsalis (Mertens, 1933)	VU	VU	Mata Atlântica		3	4
Chiasmocleis alagoana (Cruz, Caramaschi & Freire, 1999)	EN	VU	Mata Atlântica		5	4
Brachycephalus pernix (Pombal, Wistuba & Bornschein, 1998)	CR	CR	Mata Atlântica		7	4
Melanophryniscus cambaraensis (Braun & Braun, 1979)	VU	EN	Mata Atlântica		8	4
Scinax peixotoi (Brasileiro, Haddad, Sawaya & Martins, 2007)	CR	CR	Mata Atlântica	PAN_M_Atlantica	0	3
Melanophryniscus setiba (Peloso, Faivovich, Grant, Gasparini & Haddad, 2012)	CR	VU	Mata Atlântica	PAN_M_Atlantica	0	3
Cycloramphus faustoi (Brasileiro, Haddad, Sawaya & Sazima, 2007)	CR	VU	Mata Atlântica	PAN_M_Atlantica	0	3
Scinax alcatraz (Lutz, 1973)	CR	VU	Mata Atlântica	PAN_M_Atlantica	0	3
Cycloramphus diringshofeni (Bokermann, 1957)	CR	CR	Mata Atlântica	PAN_Sul	1	3
Thoropa petropolitana (Wandolleck, 1907)	EN	CR	Mata Atlântica	PAN_M_Atlantica	1	3
Paratelmatobius lutzii (Lutz & Carvalho, 1958)	CR	CR	Mata Atlântica	PAN_M_Atlantica	1	3

<i>Proceratophrys palustris</i> (Giaretta & Sazima, 1993)	CR	CR	Cerrado	PAN_M_Atlantica	1	3
<i>Bokermannohyla vulcaniae</i> (Vasconcelos & Giaretta, 2005)	CR	EN	Mata Atlântica	PAN_M_Atlantica	1	3
<i>Scinax faivovichi</i> (Brasileiro, Oyamaguchi & Haddad, 2007)	VU	VU	Mata Atlântica	PAN_M_Atlantica	1	3
<i>Melanophryniscus macrogranulosus</i> (Braun, 1973)	EN	EN	Mata Atlântica	PAN_Sul	2	3
<i>Holoaden bradei</i> (Lutz, 1958)	CR	CR	Mata Atlântica	PAN_M_Atlantica	4	3
<i>Xenohyla truncata</i> (Izecksohn, 1959)	EN	VU	Mata Atlântica	PAN_M_Atlantica	4	3
<i>Adelophryne maranguapensis</i> (Hoogmoed, Borges & Cascon, 1994)	VU	CR	Caatinga	PAN_Caatinga	5	3
<i>Physalaemus soaresi</i> (Izecksohn, 1965)	CR	CR	Mata Atlântica	PAN_M_Atlantica	7	3
<i>Crossodactylus lutzorum</i> (Carcerelli & Caramaschi, 1993)	CR		Mata Atlântica		0	2
<i>Phyllodytes gyrinaethes</i> (Peixoto, Caramaschi & Freire, 2003)	CR		Mata Atlântica		5	2
<i>Boana cymbalum</i> (Bokermann, 1963)	CR		Mata Atlântica	PAN_M_Atlantica	0	1

<i>Cycloramphus ohausi</i> (Wandolleck, 1907)	EN	Mata Atlântica	PAN_M_Atlantica	0	1
<i>Allobates goianus</i> (Bokermann, 1975)	EN	Cerrado	PAN_Cerrado	1	1
<i>Thoropa saxatilis</i> (Cocroft & Heyer, 1988)	VU	Mata Atlântica	PAN_Sul	2	1
<i>Holoaden luederwaldti</i> (Miranda-Ribeiro, 1920)	EN	Mata Atlântica	PAN_M_Atlantica	3	1
<i>Boana semiguttata</i> (Lutz, 1925)	EN	Mata Atlântica	PAN_Sul	3	1
<i>Scinax duartei</i> (Lutz, 1951)	VU	Mata Atlântica	PAN_M_Atlantica	4	1
<i>Allobates brunneus</i> (Cope, 1887)	CR	Cerrado	PAN_Cerrado	6	1
<i>Allobates olfersioides</i> (Lutz, 1925)	VU	Mata Atlântica	PAN_M_Atlantica	7	1
<i>Proceratophrys moratoi</i> (Jim & Caramaschi, 1980)	EN	Cerrado	PAN_Cerrado	10	1