

**PRODUÇÃO BIBLIOGRÁFICA DO 2º CICLO DO PLANO DE AÇÃO NACIONAL PARA
CONSERVAÇÃO DA HERPETOFAUNA DO SUL - PAN HERPETOFAUNA DO SUL**

Ação do PAN	Referência (ABNT)	Link para o artigo
1.14	RIBEIRO, Luisa P.; TOLEDO, Luís Felipe. Enhancing public policies for Brazilian bullfrog farming. <i>Biota Neotropica</i> , v. 25, n. 1, e20241687, 2025.	https://doi.org/10.1590/1676-0611-BN-2024-1687
2.1	CUBAS, Gustavo K.; GOHLKE, Samuel F.; VIEIRA, Tiago Q.; VERRASTRO, Laura. Reduction in the geographic range of the microendemic sand dune lizard <i>Liolaemus arambarensis</i> Verrastro et al., 2003. <i>Herpetology Notes</i> , v. 17, p. 767–769, 2024.	https://www.biotaxa.org/hn/article/view/85654
2.2	CARVALHO-KOSCREVIC, Teilor; SILVA, Marcio José Rodrigues da; BORGES, Leandro Malta; ARAÚJO, Maysa Farias de Almeida; COELHO, Raul Cândido da Trindade Paixão; VIEIRA, Tiago Quaggio; SANTOS, Tiago Gomes dos. <i>Stenocercus azureus</i> (Squamata: Tropiduridae): new records, species distribution model, updated distribution map, and conservation implications. <i>South American Journal of Herpetology</i> , v. 37, n. 1, p. 57–63, 2025.	https://doi.org/10.2994/SAJH-D-25-00005.1
2.3	FONSECA, Érica; BOTH, Camila; CECHIN, Sonia Zanini. Introduction pathways and socio-economic variables drive the distribution of alien amphibians and reptiles in a megadiverse country. <i>Diversity and Distributions</i> , v. 25, n. 7, p. 1130–1141, 2019.	https://doi.org/10.1111/ddi.12920
2.6	BORDIGNON, Debora Wolff. <i>Por que aqui e não ali? Seleção do habitat reprodutivo pelo sapinho admirável-de-barriga-vermelha, uma espécie microendêmica e criticamente ameaçada</i> . 2019. Dissertação (Mestrado em Biologia Animal) – Instituto de Biociências, Universidade Federal do Rio Grande do Sul, Porto Alegre, 2019.	https://lume.ufrgs.br/handle/10183/233109
2.6	FONTE, Luis Fernando Marin da; ABADIE, Michelle; BORDIGNON, Debora Wolff; MENDES, Thayná; ZANK, Carolina; KROB, Aline; KINDEL, Andreas; BORGES-MARTINS, Márcio. Admirable redbelly toad: the amphibian that defied a hydropower plant. In:	https://doi.org/10.1016/B978-0-12-821139-7.00100-8

	DELLASALA, Dominick A.; GOLDSTEIN, Michael I. (ed.). <i>Imperiled: the encyclopedia of conservation</i> . Amsterdam: Elsevier, 2022. p. 597–608.	
2.7	ENTIAUSPE-NETO, Omar M.; GIRAUDO, Alejandro R.; GUEDES, Thaís B.; TIUTENKO, Arthur; BORGES-MARTINS, Márcio; KOCH, Claudia. Rediscovery of a rare and endangered <i>Apostolepis</i> (Serpentes: Dipsadidae): reassessing species boundaries and phylogenetic relationships using integrative approaches. <i>Salamandra</i> , v. 61, n. 1, p. 1–28, 2025.	https://www.researchgate.net/publication/388997979_Rediscovery_of_a_rare_and_endangered_Apostolepis_Serpentes_Dipsadidae_reassessing_species_boundaries_and_phylogenetic_relationships_using_integrative_approaches
2.11	KELLERMANN, Alexis Grote; SCALON-LUCHESE, Mariana; VIEIRA, Renata Cardoso; BRACK, Ismael Verrastro; VERRASTRO, Laura. Local extinction of <i>Tropidurus catalanensis</i> caused by plantation forestry in the Pampas of Brazil. <i>Herpetological Conservation and Biology</i> , v. 16, n. 2, p. 295–302, 2021.	https://www.herpconbio.org/Volume_16/Issue_2/Kellermann_etal_2021.pdf?fbclid=IwAR1PD2metmF_XlPKBzANx3j2mBCltpJZiB01jS0D-Jbm0Yn3KyRpKXuhT4Q
2.11	OLIVEIRA, Arthur Schramm de; GUIMARÃES, Murilo; MATIAS, Nathalia Rocha; VERRASTRO, Laura. How close is danger? Relationship between the distance from an exotic tree plantation and occupancy of an endemic lizard. <i>Austral Ecology</i> , v. 47, n. 6, p. 1286–1295, 2022.	https://doi.org/10.1111/aec.13216
2.11	MALLERET, Matías Maximiliano; PISETTA, Nádia F.; FAGUNDES, Nelson J. R.; VERRASTRO, Laura V. A new species of <i>Homonota</i> (Squamata: Phyllodactylidae) from the Uruguayan Savanna. <i>Zoologica Scripta</i> , v. 52, n. 5, p. 427–439, 2023.	https://doi.org/10.1111/zsc.12616
2.16	CAORSI, Valentina; BORDIGNON, Debora Wolff; MÁRQUEZ, Rafael; BORGES-MARTINS, Márcio. 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. <i>Zootaxa</i> , v. 4894, n. 2, p. 206–220, 2020.	https://doi.org/10.11646/zootaxa.4894.2.2

2.16	VARGAS, Natália Dallagnol; GUIMARÃES, Murilo; CAORSI, Valentina Zaffaroni; BORDIGNON, Debora Wolff; BORGES-MARTINS, Márcio. An experimental assessment of the antipredatory function of green dorsal coloration in poisonous Neotropical red-bellied toads. <i>Journal of Zoology</i> , v. 310, n. 3, p. 171–179, 2020.	https://doi.org/10.1111/jzo.12740
2.16	PONTES, Mariana Retuci. <i>O fungo quitrídio e Ranavirus em espécies do gênero Melanophryniscus (Anura: Bufonidae)</i> . 2024. Tese (Doutorado em Ecologia) – Instituto de Biologia, Universidade Estadual de Campinas, Campinas, 2024.	https://www.iat.pr.gov.br/sites/agua-terra/arquivos_restritos/files/documento/2025-02/tese-mariana-pontes-completa-18-setembro-2024.pdf