

EDSON FIEDLER DE ABREU, JR.*Curriculum Vitae*

PERSONAL INFORMATION**Contact**

Department of Biology
 Angelo State University
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Online CV and relevant profiles

Academic website: <https://eabreu.weebly.com>
 Google Scholar: <https://scholar.google.com.br/citations?user=WsWNd20AAAAAJ&hl=pt-BR>
 Research Gate: <https://www.researchgate.net/profile/Edson-Abreu-2>

EDUCATION

- 2016–2020** **Ph.D. in Science** (emphasis in Applied Ecology), Universidade de São Paulo, Brazil, with one-year Predoctoral Fellowship at the Smithsonian Conservation Biology's Center for Conservation Genomics.
 Thesis: Phylogenomics, diversification, and biogeography of Neotropical squirrels (Sciurillinae and Sciurinae: Sciurini)
 Advisor: Dr. Alexandre R. Percequillo
 Abroad supervisor: Dr. Jesús E. Maldonado
- 2011–2014** **M.Sc. in Science** (emphasis in Applied Ecology), Universidade de São Paulo, Brazil, with Research Abroad Internship at the University of Minnesota.
 Dissertation: Nonvolant small mammals of Estação Ecológica de Bananal, SP
 Advisor: Dr. Alexandre R. Percequillo
 Abroad supervisor: Dr. Sharon A. Jansa
- 2004–2009** **B.S. in Biological Sciences**, Universidade de Santa Cruz do Sul, Brazil
 Honor's thesis: Mammalian fauna of medium and large sized in the RPPN of UNISC, RS
 Advisor: Dr. Andreas Köhler

ACADEMIC APPOINTMENTS

- 2023-present** **Assistant Professor, Department of Biology; Curator of Mammals, Angelo State Natural History Collections (ASNHC).** Angelo State University (ASU). Member, Texas Tech University System.
- 2021–2023** **Postdoctoral Researcher.** Gerstner Scholar, Richard Gilder Graduate School (RGGGS), American Museum of Natural History (AMNH).
 Research: Taxonomic Review of the Genera of the Tribe Sciurini (Rodentia, Sciuridae) and the Evolution of Coat Color and Body Size within the Tribe
 Supervisor: Robert S. Voss

2022 **Adjunct Assistant Professor.** City College of New York (CCNY), City University of New York (CUNY).
Course taught: Laboratory sessions in Organismic Biology (Bio 20700)

GRANTS AND RESEARCH FELLOWSHIPS

2021–present Gerstner Scholar Postdoctoral Research Funds, RGGGS, AMNH.
2021–present Gerstner Scholar Postdoctoral Research Fellowship, RGGGS, AMNH.
2019–2020 Doctoral Fellowship (GM/GD #165553/2017-0), Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq), Brazil.
2018 Collection Study Grant, AMNH.
2018 National Geographic Society. Explorers Grants program: “An exploratory expedition to Rio Abiseo National Park: revealing a mysterious new species of mammal and garnering genomic resources from a World Heritage Site”. Team member.
2018 Doctoral Abroad Fellowship (SWE #203692/2017-9), CNPq, Brazil.
2016–2017 Doctoral Fellowship (GM/GD #147145/2016-3), CNPq, Brazil.
2016 Technological Development Fellowship (DTI-C #381225/2016-0), CNPq, Brazil.
2012–2013 Masters Abroad Fellowship (BEPE-MS #12/15928-6), Fundação de Amparo a Pesquisa do Estado de São Paulo (FAPESP), Brazil.
2011–2013 Masters Fellowship (#10/14633-7), FAPESP, Brazil.
2008–2009 Undergraduate Research Fellowship (PIBIC), CNPq, Brazil.
2007–2008 Undergraduate Research Fellowship (PIBIC), CNPq, Brazil.

AWARDS AND HONORS

2022 Early Career Travel Award, American Society of Mammalogists (ASM).
2021 Honors at the “Best Thesis Award, University of São Paulo, 10th edition”.
2020 Carol and James Patton Award, American Society of Mammalogists, USA.
2019 Best oral presentation (Doctorate) at the “X Congresso Brasileiro de Mastozoologia & X Encontro Brasileiro para o Estudo de Quirópteros”, Brazil.
2016 Latin American Student Field Research Award, American Society of Mammalogists, USA.

PUBLICATIONS

Articles published in peer-reviewed journals

Abreu, E.F., Pavan, S.E., Tsuchiya, M.T.N, McLean, B.S., Wilson, D.E., Percequillo, A.R., & Maldonado, J.E. 2022. Old specimens for old branches: Assessing effects of sample age in resolving a rapid Neotropical radiation of squirrels. *Molecular Phylogenetics and Evolution*, 175: 107576.
<https://doi.org/10.1016/j.ympev.2022.107576>

Abreu, E.F., Dalapiccola, J., Furini, P.R., de la Sancha, N., Jansa, S.A., & Percequillo, A.R. 2022. Habitat stability shaped the demographic history of the Atlantic Forest endemic rodent *Euryoryzomys russatus* (Cricetidae, Sigmodontinae) during the Pleistocene. *Biological Journal of the Linnean Society*, 136: 520–535.
<https://doi.org/10.1093/biolinnean/blac055>

Novaes, R.L.M., Cláudio, V.C., Carrión-Bonilla, C., **Abreu, E.F.**, Wilson, D.E., Maldonado, J.E., & Weksler, M. 2022. Variation in the *Myotis keaysi* complex (Chiroptera, Vespertilionidae), with description of a new species from Ecuador. *Journal of Mammalogy*, 103(3): 540–559.
<https://doi.org/10.1093/jmammal/gyab139>

- Dalapicolla, J., **Abreu, E.F.**, Prado, J.R., Chiquito, E.A., Roth, P.R.O., Brennand, P.G.G., Pavan, A.C.O., Pereira, A., Mendes, F.R., Alvarez, M.R.V., Rios, E.O., Cassano, C.R., Miretzki, M., Vélez, F., Seva, A.P., Percequillo, A.R. & Bovendorp, R.S. 2021. Areas of endemism of small mammals are underprotected in the Atlantic Forest. *Journal of Mammalogy*, 102 (5): 1390–1404. <https://doi.org/10.1093/jmammal/gyab073>
- Abreu, E.F.**, Jung, D.M.H., Christoff, A.U., Valiati, V.H., Jansa, S.A. & Percequillo, A.R. 2021. Systematics of *Bucepattersonius* Hershkovitz, 1998 (Rodentia, Sigmodontinae): molecular species delimitation and morphological analyses suggest an overestimation in species diversity. *Systematics and Biodiversity*, 19(6): 544–570. <https://doi.org/10.1080/14772000.2021.1890270>
- Percequillo, A.R., Prado, J.R., **Abreu, E.F.**, Dalapicolla, J., Pavan, A.C., Chiquito, E.A., Brennand, P., Steppan, S.J., Lemmon, A.R., Lemmon, E.M. & Wilkinson, M. 2021. Tempo and mode of evolution of oryzomyine rodents (Rodentia, Cricetidae, Sigmodontinae): A phylogenomic approach. *Molecular Phylogenetics and Evolution*, 159: 107120. <https://doi.org/10.1016/j.ympev.2021.107120>
- Vasquez, L.C., Marques, T.S., **Abreu, E.F.**, Cioci, R., Pina, C.I. & Verdade, L.M. 2021. Diversity of small mammals on the early second commercial cycle of *Eucalyptus* plantations in southeast Brazil. *Forest Ecology and Management*, 489: 119052. <https://doi.org/10.1016/j.foreco.2021.119052>
- Teta, P., D’Ela, G., Jayat, J.P., Gonalves, P.R., Libardi, G.S., de Oliveira, J.A., Moratelli, R., Percequillo, A.R., Prado, J.R., Ortiz, P.E., Hurtado, N., Schiaffini, M.I., **Abreu-Jr, E.F.**, Chiquito, E.A., Gimenez, A.L. & Torres, J. 2020. On the distinction and availability of the new taxa proposed by Agnolin et al. 2019. *Mastozoologia Neotropical*, 27(1): 155–171. <https://doi.org/10.31687/saremMN.20.27.1.0.20>
- Abreu-Jr, E.F.**, Pavan, S.E., Tsuchiya, M.T.N., Wilson, D.E., Percequillo, A.R. & Maldonado, J.E. 2020. Spatiotemporal Diversification of Tree Squirrels: Is the South American Invasion and Speciation Really That Recent and Fast? *Frontiers in Ecology and Evolution*, 8: 230. <https://doi.org/10.3389/fevo.2020.00230>
- Abreu-Jr, E.F.**, Pavan, S.E., Tsuchiya, M.T.N., Wilson, D.E., Percequillo, A.R. & Maldonado, J.E. 2020. Museomics of tree squirrels: a dense taxon sampling of mitogenomes reveals hidden diversity, phenotypic convergence, and the need of a taxonomic overhaul. *BMC Evolutionary Biology*, 20: 77. <https://doi.org/10.1186/s12862-020-01639-y>
- Abreu-Junior, E.F.** & Percequillo, A.R. 2019. Small mammals of the Estacao Ecologica de Bananal, southeastern Atlantic Forest, Brazil, with description of a new species of *Bucepattersonius* (Rodentia, Sigmodontinae). *Arquivos de Zoologia*, 50(1): 1–116. <https://doi.org/10.11606/2176-7793/2019.50.01>
- Santos, P.M., Bocchiglieri, A., Chiarello, A.G., Paglia, A.P., Moreira, A., de Souza, A.C., Abba, A.M., Paviolo, A., Gatica, A., Medeiro, A.Z., et al. 2019. NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. *Ecology*, 100(7): e02663. <https://doi.org/10.1002/ecy.2663>
- Abreu-Junior, E.F.**, Percequillo, A.R., Geise, L., Leite, Y.L.R. & Loss, A.C. 2018. Unveiling the identity of Kerr’s Atlantic tree rat, *Phyllomys kerri* (Rodentia, Echimyidae). *Mammalian Biology*, 91: 57–70. <https://doi.org/10.1016/j.mambio.2018.03.008>
- Abreu-Junior, E.F.**, Charters, J.D. & Percequillo, A.R. 2018. The Giant Tree Rat, *Toromys grandis* (Wagner, 1845): new record with range extension and comments on its morphology, biology and conservation. *Mammalia*, 82(4): 400–406. <https://doi.org/10.1515/mammalia-2017-0042>
- Percequillo, A.R., Dalapicolla, J., **Abreu-Junior, E.F.**, Roth, P.R.O., Ferraz, K.M.P.M. & Chiquito, E.A. 2017. How many species of mammals are there in Brazil? New records of rare rodents (Rodentia: Cricetidae: Sigmodontinae) from Amazonia raise the current known diversity. *PeerJ*, 5: e4071. <https://doi.org/10.7717/peerj.4071>
- Bovendorp, R.S., Villar, N., **Abreu-Junior, E.F.**, Bello, C., Regolin, A.L., Percequillo, A.R. & Galetti, M. 2017. ATLANTIC SMALL-MAMMAL: a dataset of communities of rodents and marsupials of the Atlantic Forests of South America. *Ecology*, 98(8): 2226. <https://doi.org/10.1002/ecy.1893>
- Abreu-Junior, E.F.**, Brennand, P.G.G. & Percequillo, A.R. 2017. Diversidade de mamiferos do baixo Rio Jufari, Roraima, Brasil. *Papeis Avulsos de Zoologia*, 57: 37–55. <https://doi.org/10.11606/0031-1049.2017.57.05>
- Percequillo, A.R., Braga, C.A.C., Brandao, M.V., **Abreu-Junior, E.F.**, Gualda-Barros, J., Lessa, G. M., Pires,

- M. R. S. & Hingst-Zaher, E. 2017. The genus *Abravayaomys* Cunha and Cruz, 1979 (Rodentia: Cricetidae: Sigmodontinae): geographic variation and species definition. *Journal of Mammalogy*, 98: 438–455. <https://doi.org/10.1093/jmammal/gyw228>
- Abreu-Júnior, E.F.**, Freitas, M.A., Lapenta M.J., Venâncio, N.M., França D.P.F. & Percequillo, A.R. 2016. Marsupials and rodents (Didelphimorphia and Rodentia) of upper Rio Acre, with new data on *Oxymycterus inca* Thomas, 1900 from Brazil. *Check List*, 12(5): 1956. <http://dx.doi.org/10.15560/12.5.1956>
- Prado, J.R., Brennand, P.G.G., Godoy, L.P., Libardi, G.S., **Abreu-Júnior, E.F.**, Roth, P.R.O., Chiquito, E.A. & Percequillo, A.R. 2015. Species richness and areas of endemism of oryzomyine rodents (Cricetidae, Sigmodontinae) in South America: an NDM/VNDM approach. *Journal of Biogeography*, 42: 540–551. <https://doi.org/10.1111/jbi.12424>
- Schuch, M., **Abreu-Júnior, E.F.** & Lobo, E.A. 2012. Water quality of urban streams, Santa Cruz do Sul, Rio Grande do Sul, Brazil, based on physical, chemical and biological analyses. *Bioikos* 26(1): 3–12.
- Lobo, E.A., Voos, J.G. & **Abreu-Júnior, E.F.** 2011. Utilização de um protocolo de avaliação rápida de impacto ambiental em sistemas lóticos do sul do Brasil. *Caderno de Pesquisa Série Biologia*, 23: 18–32. <http://dx.doi.org/10.17058/cp.v23i1.4726>
- Abreu-Júnior, E.F.** & Kohler, A. 2009. Mastofauna de médio e grande porte na RPPN da UNISC, RS, Brasil. *Biota Neotropica*, 9(4): 169-174. <http://dx.doi.org/10.1590/S1676-06032009000400017>
- Abreu-Júnior, E.F.**, Sühs, R.B., Kohler, A. & Putzke, J. 2007. Ocorrência de *Mazama nana* Hensel, 1872 no Cinturão Verde de Santa Cruz do Sul, RS, Brasil. *Caderno de Pesquisa Série Biologia*, 19: 82–85.

Books

- Percequillo, A.R., Simões, D.R., Alteff, E.F., **Abreu-Júnior, E.F.**, Libardi, G.S., Gomes, I.B.S.R., Prado, J.R., Coragem, J.T., Silveira, L.F., Stolti, L.F., Turci, L.C.B., Bernardes, M.L., Brennand, P.G.G. & Bovendorp, R.S. 2011. *UHE Santo Antônio: Guia das espécies de fauna resgatadas*. 1 ed. vol. 1. Scriba Comunicação Corporativa, Porto Velho, 328p.

Book Chapters

- Percequillo, A.R., **Abreu-Júnior, E.F.**, Bovendorp, R.S., Brennand, P.G.G., Chiquito, E.A., Correa, L.S., Godoy, L.P., Libardi, G.S., Prado, J.R., Roth, P.R.O. & Salles, V.L. 2015. Roedores sigmodontíneos da Amazônia brasileira: composição, distribuição geográfica e diagnoses. In: *Pequenos Mamíferos Não-voadores da Amazônia Brasileira*, edited by Ana C. Mendes-Oliveira and Cleuton L. Miranda. Série Livros 2. Rio de Janeiro, Sociedade Brasileira de Mastozoologia, p. 149-186.
- Abreu-Júnior, E.F.**, Brennand, P.G.G., Chiquito, E.A., Jorge-Rodrigues, C.R., Libardi, G.S., Prado, J.R. & Percequillo, A.R. 2012. Dimorfismo sexual na Tribo Oryzomyini. In: *Mamíferos do Brasil: Genética, Sistemática, Ecologia e Conservação*, edited by Thales R. O. Freitas and Emerson M. Vieira. 1 ed. vol. 2. Rio de Janeiro, Sociedade Brasileira de Mastozoologia, p. 115-134.

TEACHING AND MENTORING EXPERIENCE

Graduate Teaching Assistant

University of São Paulo, Museum of Zoology, Brazil. Graduate Program in Systematics, Taxonomy, and Biodiversity.

Course: “Taxonomia e Evolução dos Mamíferos da América do Sul (MZP 5022)”. December 2021. My participation in this course was a 2-hours lecture on systematics and biogeography of squirrels (Rodentia, Sciuridae).

Federal University of Viçosa, Brazil. Graduate Program in Animal Biology.

Course: “Mastozoologia Neotropical (BAN 609)”. October 2021. My participation in this course was a

2-hours lecture on biogeography of South American rodents.

University of São Paulo, Brazil. Graduate Program in Applied Ecology.

Course: “Padrões e Processos Biogeográficos em Vertebrados Sul-Americanos (ECO 5026)”. October 2019. My participation in this course corresponded to two lectures (three hours each) on divergence times estimates and biogeographic inferences using ancestral range approaches.

Undergraduate Mentoring (co-advisor)

Marcos Ângelo Alves Filho (2020-2022). Department of Biological Sciences, “Luiz de Queiroz” College of Agriculture, University of São Paulo.

Research project: “Variação geográfica em esquilos do gênero *Guerlinguetus* (Rodentia: Sciuridae) na América do Sul”.

PARTICIPATION ON COMMITTEES

Edgardo Manuel Rengifo Vásquez. March 2023. **Ph.D. Defense**, Graduate Program in Applied Ecology. University of São Paulo.

Title: “The role of the Cordillera Blanca (Ancash, Peru) in the evolutionary history of sigmodontinae rodents in northern Peru”.

Murilo Henrique Fonseca Silveira. August 2021. **Master’s Qualifying Exam**, Graduate Program of Zoology. Federal University of Pará, Museu Paraense Emílio Goeldi.

Title: “Variação morfolométrica no gênero *Sciurillus* Thomas 1914 (Rodentia: Sciuridae)”.

Pamela Yesenia Sánchez Vendizú. July 2021. **Master’s Defense**, Graduate Program of Zoology. Federal University of Pará, Museu Paraense Emílio Goeldi.

Title: Preliminary systematic revision of *Mesomys* (Rodentia: Echimyidae).

Murilo Henrique Fonseca Silveira. April 2021. **Master’s Qualifying Exam**, Graduate Program of Zoology. Federal University of Pará, Museu Paraense Emílio Goeldi.

Title: “Revisão sistemática do gênero *Sciurillus* Thomas 1914 (Rodentia: Sciuridae)”.

Alessandra Vama Vieira. June 2020. **Bachelor’s Defense.** Federal University of São Carlos (UFSCar).

Title: “Variabilidade genética em dois complexos de espécies de *Marmosops* subgênero *Marmosops* (Didelphimorphia: Didelphidae)”.

CONFERENCE TALKS, SYMPOSIUMS, AND WORKSHOPS

Invited Talks

- 2020** “Systematics in the museomics era: diversity of Neotropical squirrels”. Talk at the XXXIII Congresso Brasileiro de Zoologia (March 01–06), Águas de Lindóia, SP, Brazil.
- 2019** “Museomics: a new approach on the systematics and taxonomy of Neotropical mammals”. Talk at the Symposium “Delimitando espécies na era da genômica: conceitos, paradigmas e desafios” in X Congresso Brasileiro de Mastozoologia & X Encontro Brasileiro para o Estudo de Quirópteros (September 09–13), Águas de Lindóia, SP, Brazil.
- 2017** “Small mammals of the Atlantic Forest: Diversity and Endemism”. Talk at the “1ª Semana da Biologia – UNISO” (September 4–6), University of Sorocaba, SP, Brazil.

Workshop

- 2010** “Field sampling, identification, and voucher preparation of mammals”. (6 hours). Workshop at the “XVII Semana Acadêmica da Biologia” (September 27–October 01),

University of Santa Cruz do Sul, RS, Brazil.

Oral Presentations

Includes only talks where I was the presenter.

- 2022** **Abreu, E.F.**, Prado, J.R., Maldonado, J.E., Wilson, D.E., Percequillo, A.R. & Pavan, S.E. Complex diversification with gene flow challenges species delimitation in tree squirrels (*Guerlinguetus*). 101th Annual Meeting of the American Society of Mammalogists, June 17–22, Tucson, AZ, USA.
- 2021** **Abreu, E.F.**, Pavan, S.E., Tsuchiya, M.T.N., McLean, B.S., Wilson, D.E., Percequillo, A.R. & Maldonado, J.E. Assessing effects of sample age in resolving a rapid Neotropical radiation of squirrels. 100th Annual Meeting of the American Society of Mammalogists, June 14–18, virtual.
- 2019** **Abreu, E.F.**, Pavan, S.E., Tsuchiya, M.T.N., Wilson, D.E., Percequillo, A.R. & Maldonado, J.E. Mitochondrial phylogenomics of Neotropical tree squirrels (Sciuridae, Sciurini). 10^o Congresso Brasileiro de Mastozoologia & 10^o Encontro Brasileiro para o Estudo de Quirópteros, September 9–13, Águas de Lindóia, SP, Brazil.
- 2014** **Abreu, E.F.**, Jansa, S.A. & Percequillo A.R. Phylogeography of *Euryoryzomys russatus* (Rodentia: Cricetidae: Sigmodontinae) in the Atlantic Forest. 7^o Congresso Brasileiro de Mastozoologia, September 22–26, Gramado, RS, Brazil.
- 2012** **Abreu, E.F.** & Percequillo A.R. Riqueza de pequenos mamíferos não-voadores na Estação Ecológica de Bananal: uma abordagem comparativa. 6^o Congresso Brasileiro de Mastozoologia, June 25–29, Corumbá, MS, Brazil.

PROFESSIONAL SERVICE

Society Affiliations and Service

- 2012–present** Sociedade Brasileira de Mastozoologia (SBMz)
Member of the Board of Directors 2019–2021
Chair of the Taxonomic Committee 2020–present
- 2016–present** American Society of Mammalogists (ASM)
Member of the Biodiversity Committee 2018–present
- 2016–present** International Biogeography Society (IBS)
- 2018–2019** Society for the Study of Evolution (SEE)

Reviewer for Scientific Journals

Biological Journal of the Linnean Society, Biota Neotropica, Boletim da Sociedade Brasileira de Mastozoologia, Checklist, Communications Biology, Journal of Mammalian Evolution, Journal of Mammalogy, Journal of Natural History, Mammalia, PeerJ, Vertebrate Zoology, Zoological Research.

OTHER RELEVANT RESEARCH AND PROFESSIONAL EXPERIENCE

Field Expeditions

I have joined numerous field expeditions in Brazil and one in Peru. The five most remarkable, due to the long duration and sampling on remote and unexplored areas, are listed below:

- 2018** **Parque Nacional del Río Abiseo, San Martín, Peru.** Survey of small mammals in cloud forests on the eastern side of the Andes. August–September.

- 2017** **Rio Purus, Amazonas, Brazil.** Survey of small mammals along both banks of the lower Rio Purus. February–March.
- 2014** **Rio Japurá, Amazonas, Brazil.** Survey of mammals along both banks of the mid-lower Rio Japurá. March–April.
- 2011** **Rio Jufari, Roraima, Brazil.** Survey of mammals in the lower Rio Jufari. August–September.
- 2010-2017** **Pará, Brazil.** Survey of mammals in different sites along both banks of the mid Rio Xingu, and in the Southeastern Pará. February/2010, January–February/2015, July/2017.

Collection Work and Curation

I have visited many scientific collections worldwide as a graduate student and a postdoctoral researcher. In some of those I stayed for short periods of time (from one to three weeks) to examine specimens for ongoing projects, as in the Museu Nacional da Universidade Federal do Rio de Janeiro (MN, Brazil), Museo de Historia Natural, Universidad Nacional Mayor de San Marcos (MUSM, Peru), Museum of Vertebrate Zoology, University of California (MVZ, USA), and Natural History Museum (NHM, UK).

In some other places I stayed longer periods, as in the Museu de Zoologia da Universidade de São Paulo (MZUSP), Brazil, where I collected data for my master's dissertation from 2011 to 2013; in the Smithsonian National Museum of Natural History (USNM), USA, which hosted me as a Predoctoral Fellow during the abroad period of my Ph.D. in 2018; and in the American Museum of Natural History (AMNH), USA, where I am currently employed as I Postdoctoral Researcher.

Additionally, from 2011 to 2020 I have been associated to the Coleção do Laboratório de Mamíferos, Escola Superior de Agricultura “Luiz de Queiroz”, Universidade de São Paulo (LMUSP), Brazil, as a graduate student (master's and Ph.D.). In this institution, I was involved in regular curatorial activities including preparation of voucher material using distinct methodologies (e.g., formalin and ethanol preservation, taxidermy, skull and skeleton cleaning with dermestid colonies), preparation and preservation of tissue samples for genetic analyses, maintained and sporadic evaluation of specimen's conditions, tagging and cataloguing specimens, digitizing collections catalogues.

Outreach Activities

Works and projects highlighted in the national media.

- 2023** “775 espécies de mamíferos são nativas do Brasil”. Globo, Portal G1: <https://g1.globo.com/sp/campinas-regiao/terra-da-gente/noticia/2023/01/12/775-especies-de-mamiferos-sao-nativas-do-brasil.ghtml>
- 2020** “Lista de mamíferos do Brasil é atualizada”. Globo, Portal G1: <https://g1.globo.com/sp/campinas-regiao/terra-da-gente/noticia/2020/09/03/lista-de-mamiferos-do-brasil-e-atualizada.ghtml>
- 2020** “Pesquisadores descobrem novas espécies de esquilos na América do Sul”. Globo, Portal G1: <https://g1.globo.com/sp/campinas-regiao/terra-da-gente/noticia/2020/07/13/pesquisadores-descobrem-novas-especies-de-esquilos-na-america-do-sul.ghtml>
- 2020** “Diversidade de esquilos sul-americanos é maior do que acreditávamos, revela novo estudo”. National Geographic Brasil: <https://www.nationalgeographicbrasil.com/animais/2020/07/diversidade-esquilos-brasil-america-do-sul-roedores-dados-geneticos-dna>