

Fausto E Barbo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1140722/publications.pdf>

Version: 2024-02-01

22

papers

441

citations

840776

11

h-index

752698

20

g-index

23

all docs

23

docs citations

23

times ranked

445

citing authors

#	ARTICLE	IF	CITATIONS
1	Atlas of Brazilian Snakes: Verified Point-Locality Maps to Mitigate the Wallacean Shortfall in a Megadiverse Snake Fauna. <i>South American Journal of Herpetology</i> , 2019, 14, 1.	0.5	98
2	Foliar epicuticular wax of <i>Arrabidaea brachypoda</i> : flavonoids and antifungal activity. <i>Biochemical Systematics and Ecology</i> , 2002, 30, 677-683.	1.3	76
3	Diversity, Natural History, and Distribution of Snakes in the Municipality of SÃ£o Paulo. <i>South American Journal of Herpetology</i> , 2011, 6, 135-160.	0.5	34
4	Museums and cradles of diversity are geographically coincident for narrowly distributed Neotropical snakes. <i>Ecography</i> , 2020, 43, 328-339.	4.5	34
5	Os rÃ©pteis do municÃpio de SÃ£o Paulo: diversidade e ecologia da fauna pretÃ©rita e atual. <i>Biota Neotropica</i> , 2009, 9, 139-150.	1.0	28
6	Phylogenetic relationships of a new species of <i>Apostolepis</i> from Brazilian Cerrado with notes on the assimilis group (Serpentes: Colubridae: Xenodontinae: Elapomorphini). <i>Papeis Avulsos De Zoologia</i> , 2005, 45, 215.	0.4	24
7	Another new and threatened species of lancehead genus <i>Bothrops</i> (Serpentes, Viperidae) from Ilha dos Franceses, Southeastern Brazil. <i>Zootaxa</i> , 2016, 4097, 511-29.	0.5	22
8	A New and Threatened Insular Species of Lancehead from Southeastern Brazil. <i>Herpetologica</i> , 2012, 68, 418-429.	0.4	20
9	RÃ©pteis do Estado de SÃ£o Paulo: conhecimento atual e perspectivas. <i>Biota Neotropica</i> , 2011, 11, 67-81.	1.0	17
10	Ecology of the Colubrid Snake <i>Spilotes pullatus</i> from the Atlantic Forest of Southeastern Brazil. <i>Herpetologica</i> , 2014, 70, 407.	0.4	13
11	Do aglyphous colubrid snakes prey on live amphisbaenids able to bite?. <i>Phyllomedusa</i> , 2003, 2, 113.	0.2	12
12	Amphisbaenians, municipality of SÃ£o Paulo, state of SÃ£o Paulo, Southeastern Brazil. <i>Check List</i> , 2008, 4, 5.	0.4	12
13	Redescription of <i>Apostolepis albicularis</i> Lema, 2002, with a Key for the Species Groups of the Genus <i>Apostolepis</i> (Serpentes: Dipsadidae: Elapomorphini). <i>South American Journal of Herpetology</i> , 2012, 7, 213-225.	0.5	9
14	Vicariance and regionalization patterns in snakes of the South American Atlantic Forest megadiverse hotspot. <i>Journal of Biogeography</i> , 2021, 48, 823-832.	3.0	8
15	Speciation process on Brazilian continental islands, with the description of a new insular lancehead of the genus <i>Bothrops</i> (Serpentes, Viperidae). <i>Systematics and Biodiversity</i> , 2022, 20, 1-25.	1.2	7
16	Tail Luring by the Golden Lancehead (<i>Bothrops insularis</i>), an Island Endemic Snake from South-Eastern Brazil. <i>South American Journal of Herpetology</i> , 2010, 5, 175-180.	0.5	6
17	Morphological variation of the rare psammophilous species <i>Apostolepis gaboi</i> (Serpentes, Dipsadidae,) Tj ETQql 1 0.784314 5 rgBT /Over	0.5	5
18	A new species of <i>Apostolepis</i> (Serpentes, Dipsadidae, Elapomorphini) from the Cerrado of Central Brazil. <i>Zootaxa</i> , 2018, 4521, 438.	0.5	4

#	ARTICLE	IF	CITATIONS
19	Isolated by dry lands: integrative analyses unveil the existence of a new species and a previously unknown evolutionary lineage of Brazilian Lanceheads (Serpentes: Viperidae: <i>Bothrops</i>) from a Caatinga moist-forest enclave. Canadian Journal of Zoology, 2022, 100, 147-159.	1.0	4
20	Pentatronol from Alchornea sidifolia (Euphorbiaceae). Biochemical Systematics and Ecology, 2002, 30, 605-607.	1.3	3
21	Climatic niche breadths of the Atlantic Forest snakes do not increase with increasing latitude. Environmental Epigenetics, 2022, 68, 535-540.	1.8	3
22	Chemical composition, acetylcholinesterase inhibitory and antifungal activities of Pera glabrata (Schott) Baill. (Euphorbiaceae). Revista Brasileira De Botanica, 2009, 32, 819-825.	1.3	2