

Vinicius Albano Araújo

List of Publications by Year in descending order

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Version: 2024-02-01

32

papers

226

citations

1040056

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docs citations

33

times ranked

182

citing authors

#	ARTICLE	IF	CITATIONS
1	Anatomy and histology of the male reproductive tract in creeping water bugs (Heteroptera) Tj ETQq1 1 0.784314 rgBT _{0.8} /Overlock 10	0.78	10
2	Anatomy and histology of the metapleural gland in the giant tropical ant <i>Paraponera clavata</i> (Fabricius, 1775) (Formicidae: Paraponerinae). Anais Da Academia Brasileira De Ciencias, 2022, 94, e20201368.	0.8	0
3	Sea turtle strandings and the importance of the restinga de Jurubatiba National Park in loggerhead (<i>Caretta caretta</i>) nesting sites. Nature and Conservation, 2022, 14, 34-46.	0.1	0
4	Illustrious visitors to the world nature heritage: seabird strandings in the Ilha Grande bay, Rio de Janeiro, Brazil.. Nature and Conservation, 2022, 14, 70-78.	0.1	0
5	Seasonality of stranded tetrapod fauna in the Paraty Bay, Rio de Janeiro, Brazil. Revista Ibero-americana De Ciências Ambientais, 2022, 12, 157-171.	0.1	1
6	Anatomy and histology of the male reproductive tract in giant water bugs of the genus <i>Belostoma</i> Latreille, 1807 (Heteroptera, Belostomatidae). International Journal of Tropical Insect Science, 2021, 41, 303-311.	1.0	7
7	Ethnozoology Mediating Knowledge About Sea Turtles and Environmental Education Strategies in the North-Central Coast of Rio De Janeiro, Brazil. Tropical Conservation Science, 2021, 14, 194008292110232.	1.2	2
8	A new species of <i>Thraulodes Ulmer</i> (Ephemeroptera: Leptophlebiidae), with additional data on the anatomy of the reproductive tract. Revista Brasileira De Entomologia, 2021, 65, .	0.4	0
9	Rapid and efficient mating in mayflies (Ephemeroptera): morphological and reproductive strategies in primitive winged insects. Die Naturwissenschaften, 2021, 108, 10.	1.6	1
10	Anatomy and histology of the male reproductive tractof <i>Machetima crucigera</i> (Fabricius, 1775) (Heteroptera: Coreidae). Zoologischer Anzeiger, 2021, 293, 156-162.	0.9	2
11	Morphology of the male reproductive tract in the water scavenger beetle <i>Tropisternus collaris</i> Fabricius, 1775 (Coleoptera: Hydrophilidae). Revista Brasileira De Entomologia, 2021, 65, .	0.4	2
12	Histología del tracto reproductor masculino del chinche depredador <i>Zelus longipes</i> (Heteroptera: Reduviidae). Caldasia, 2021, 43, 39-48.	0.2	2
13	Análise da atividade antimicrobiana do extrato da glândula metapleural de <i>Paraponera clavata</i> (FABRICIUS, 1775) (FORMICIDAE: PARAPONERINAE). Research, Society and Development, 2021, 10, e494101623478.	0.1	0
14	Strandings of sea turtles on beaches around the oil capital in Brazil. Neotropical Biology and Conservation, 2021, 16, 521-538.	0.9	2
15	Anatomy of male and female reproductive organs of stink bugs pests (Pentatomidae: Heteroptera) from soybean and rice crops. Biota Neotropica, 2020, 20, .	0.5	6
16	Structural Changes in the Male Reproductive Tract of the Stingless Bee <i>Scaptotrigona xanthotricha</i> Moure 1950 (Meliponini, Apidae) During Sexual Maturation. Sociobiology, 2020, 67, 526-534.	0.5	1
17	Tricorythopsis nupem: a new species for the Atlantic forest from southeast Brazil (Ephemeroptera:) Tj ETQq1 1 0.784314 rgBT _{0.5} /Overlock	0.5	2
18	Functional morphology of the esophagus of the tropical house gecko <i>Hemidactylus mabouia</i> (Squamata: Gekkonidae). Animal Biology, 2015, 65, 177-191.	1.0	1

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19	Acaricidal properties of vetiver essential oil from <i>Chrysopogon zizanioides</i> (Poaceae) against the tick species <i>Amblyomma cajennense</i> and <i>Rhipicephalus</i> (Boophilus) <i>microplus</i> (Acari: Ixodidae). <i>Veterinary Parasitology</i> , 2015, 212, 324-330.	1.8	21
20	Sperm storage in <i>Hemidactylus mabouia</i> : Morphological and ultrastructural aspects of a reproductive strategy. <i>Animal Reproduction Science</i> , 2015, 159, 212-216.	1.5	1
21	Proliferation and cell death in the midgut of the stingless bee <i>Melipona quadrifasciata anthidioides</i> (Apidae, Meliponini) during metamorphosis. <i>Apidologie</i> , 2013, 44, 458-466.	2.0	13
22	Polymorphism of spermatozoa in <i><scp>L</scp>argus rufipennis </i><scp>L</scp>aporte 1832 (<scp>H</scp>eteroptera: <scp>P</scp>yrhocoroidea: <scp>L</scp>argidae). <i>Acta Zoologica</i> , 2012, 93, 239-244.	0.8	12
23	Ultrastructure of spermatozoa in two solitary bee species with an emphasis on synapomorphic traits shared in the family apidae. <i>Microscopy Research and Technique</i> , 2012, 75, 74-80.	2.2	4
24	Morphological aspects of testes and sperm ultrastructure in the â€œsymphytaâ€•<i>Digelasinus diversipes</i> kirby 1882 (hymenoptera: Argidae: Dielocerinae). <i>Microscopy Research and Technique</i> , 2012, 75, 609-614.	2.2	3
25	Ultrastructure and heteromorphism of spermatozoa in five species of bugs (Pentatomidae): Tj ETQq1 1 0.784314 rgBT /Overlock 10 TFF 9.2 38		
26	Oviductal Structure and Ultrastructure of the Oviparous Gecko, <i>Hemidactylus mabouia</i> (Moreau De Jonnâ's, 1818). <i>Anatomical Record</i> , 2011, 294, 883-892.	1.4	9
27	Phagocytosis of spermatozoa by epithelial cells in the vagina of the lizard <i>Hemidactylus mabouia</i> (Reptilia, Squamata). <i>Micron</i> , 2011, 42, 377-380.	2.2	12
28	Structural and ultrastructural characteristics of male reproductive tract and spermatozoa in two Cryptinae species (Hymenoptera: Ichneumonidae). <i>Micron</i> , 2010, 41, 187-192.	2.2	18
29	Ultrastructural characterization of the spermatozoa of <i>Aethalion reticulatum</i> Linnaeus 1767 (Hemiptera: Auchenorrhyncha: Aethalionidae). <i>Micron</i> , 2010, 41, 306-311.	2.2	25
30	Morphology of male reproductive system of two solitary bee species (Hymenoptera: Apidae). <i>Neotropical Entomology</i> , 2010, 39, 595-600.	1.2	6
31	Morphology of the Male Reproductive System of the Social Wasp,<i>Polistes Versicolor Versicolor</i>, with Phylogenetic Implications. <i>Journal of Insect Science</i> , 2010, 10, 1-10.	1.5	12
32	Structure and ultrastructure of the spermatozoa of <i>Trypoxylon</i> (<i>Trypargilum</i>) <i>albitarse</i> Fabricius 1804 (Hymenoptera: Apoidea: Crabronidae). <i>Micron</i> , 2009, 40, 719-723.	2.2	21