

Adalberto J Santos

List of Publications by Year in descending order

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Version: 2024-02-01

62

papers

1,310

citations

516710

16

h-index

377865

34

g-index

66

all docs

66

docs citations

66

times ranked

2155

citing authors

#	ARTICLE	IF	CITATIONS
1	Just met and already threatened? A new species of <i>Paratrechalea</i> Carico, 2005 from the Brazilian Cerrado (Araneae: Trechaleidae), with new distribution records for the genus. , 2022, 19, .	1	
2	Incorporating Topological and Age Uncertainty into Event-Based Biogeography of Sand Spiders Supports Paleo-Islands in Galapagos and Ancient Connections among Neotropical Dry Forests. Diversity, 2021, 13, 418.	1.7	19
3	Global Diversification of <i>Anelosimus</i> Spiders Driven by Long-Distance Overwater Dispersal and Neogene Climate Oscillations. Systematic Biology, 2020, 69, 1122-1136.	5.6	15
4	Modelling Highly Biodiverse Areas in Brazil. Scientific Reports, 2019, 9, 6355.	3.3	30
5	Revision of the crab-spiders of the genus <i>Runcinioides</i> Mello-Leitão, 1929 (Araneae, Thomisidae). Zootaxa, 2019, 4567, 25.	0.5	1
6	Is the parthenogenesis of the yellow scorpion (<i>Tityus serrulatus</i>) promoted by endosymbiont bacteria (Wolbachia sp.)?. Journal of Arachnology, 2019, 47, 284.	0.5	3
7	Systematics and evolution of ground spiders revisited (Araneae, Dionycha, Gnaphosidae). Cladistics, 2018, 34, 579-626.	3.3	31
8	To complicate or to simplify? Phylogenetic tests of complexity trends and genital evolution in ground spiders (Araneae: Dionycha: Gnaphosidae). Zoological Journal of the Linnean Society, 2018, 184, 673-694.	2.3	5
9	The spider family Oecobiidae in Madagascar, including four new species and a new record. Zootaxa, 2018, 4527, 37-48.	0.5	2
10	Reply to Biodiversity conservation gaps in Brazil: A role for systematic conservation planning. Perspectives in Ecology and Conservation, 2018, 16, 166-167.	1.9	0
11	Morphology and taxonomy of the orb-weaving spider genus <i>Mecynogea</i> , and a peculiar species of <i>Argiope</i> (Araneae, Araneidae). Zootaxa, 2018, 4415, 423.	0.5	0
12	The jumping lynx spider <i>Oxyopes salticus</i> Hentz, 1845 and its Neotropical relatives (Araneae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302	0.5	
13	Sampling effort and species richness assessment: a case study on Brazilian spiders. Biodiversity and Conservation, 2017, 26, 1481-1493.	2.6	24
14	Finding hot singles: matching males to females in dimorphic spiders (Araneidae: Micrathena) using phylogenetic placement and DNA barcoding. Invertebrate Systematics, 2017, 31, 8.	1.3	11
15	Curves, Maps and Hotspots: The Diversity and Distribution of Araneomorph Spiders in the Neotropics. , 2017, , 1-28.		15
16	Biogeography of Amazon birds: rivers limit species composition, but not areas of endemism. Scientific Reports, 2017, 7, 2992.	3.3	58
17	Biodiversity conservation gaps in the Brazilian protected areas. Scientific Reports, 2017, 7, 9141.	3.3	180
18	Diversidade e composição da araneofauna do Mato Grosso do Sul, Brasil. Iheringia - Serie Zoologia, 2017, 107, .	0.5	1

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19	Spider species richness and sampling effort at Cracraft's Belém Area of Endemism. Anais Da Academia Brasileira De Ciencias, 2017, 89, 1543-1553.	0.8	1
20	On Chilean <i>Loxosceles</i> (Araneae: Sicariidae): first description of the males of <i>L. surca</i> and <i>L. coquimbo</i> , new records of <i>L. laeta</i> and three remarkable new species from coastal deserts. European Journal of Taxonomy, 2017, ,.	0.6	3
21	The strong influence of collection bias on biodiversity knowledge shortfalls of Brazilian terrestrial biodiversity. Diversity and Distributions, 2016, 22, 1232-1244.	4.1	226
22	A taxonomic revision of the ground spiders of the genus <i>Apopyllus</i> (Araneae: Gnaphosidae). Zootaxa, 2016, 4178, 301.	0.5	9
23	Fine-scale Beta diversity Patterns Across Multiple Arthropod Taxa Over a Neotropical Latitudinal Gradient. Biotropica, 2015, 47, 588-594.	1.6	6
24	Conservation along a hotspot rim: spiders in Brazilian coastal restingas. Biodiversity and Conservation, 2015, 24, 1131-1146.	2.6	10
25	Delimiting Areas of Endemism through Kernel Interpolation. PLoS ONE, 2015, 10, e0116673.	2.5	60
26	Three new species and new records of the orb-weaving spider genus <i>Philoponella</i> (Araneae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 T0 0.5		
27	Is there a bottom-up cascade on the assemblages of trees, arboreal insects and spiders in a semiarid Caatinga?. Arthropod-Plant Interactions, 2014, 8, 581-591.	1.1	10
28	Effectiveness of sampling methods and further sampling for accessing spider diversity: a case study in a Brazilian Atlantic rainforest fragment. Insect Conservation and Diversity, 2014, 7, 381-391.	3.0	15
29	Strong spatial structure, Pliocene diversification and cryptic diversity in the Neotropical dry forest spider <i>Sicarius cariri</i> . Molecular Ecology, 2014, 23, 5323-5336.	3.9	54
30	<i>Simlops</i> , a New Genus of Goblin Spiders (Araneae: Oonopidae) from Northern South America. Bulletin of the American Museum of Natural History, 2014, 388, 1-60.	3.4	7
31	New synonymies and a revalidation in the spider genera <i>Eustala</i> and <i>Micrathena</i> (Araneae: Araneidae). Zoologia, 2013, 30, 221-226.	0.5	2
32	Two new species of the spider genus <i>Alpaida</i> (Araneae: Araneidae) from restinga areas in Brazil. Zoologia, 2013, 30, 324-328.	0.5	3
33	Two New Cave-Dwelling Species of the Short-Tailed Whipscorpion Genus <i>Rowlandius</i> (Arachnida:) Tj ETQq1 1 0.784314 rgBT /Overlock 2013, 8, e63616.	2.5	22
34	The six-eyed sand spiders of the genus <i>Sicarius</i> (Araneae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 14. T0 0.5		
35	The Brazilian Goblin Spiders of the New Genus <i>Predatoroonops</i> (Araneae: Oonopidae). Bulletin of the American Museum of Natural History, 2012, 370, 1-68.	3.4	10
36	Tarsal Organ Morphology and the Phylogeny of Goblin Spiders (Araneae, Oonopidae), with Notes on Basal Genera. American Museum Novitates, 2012, 3736, 1-52.	0.6	49

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37	Phylogenetic analysis of Micrathena and Chaetacis spiders (Araneae: Araneidae) reveals multiple origins of extreme sexual size dimorphism and long abdominal spines. <i>Zoological Journal of the Linnean Society</i> , 2012, , no-no.	2.3	15
38	Description of the male of <i>Pozonia bacillifera</i> (Araneae: Araneidae). <i>Zoologia</i> , 2011, 28, 112-114.	0.5	1
39	A second species of the orb-weaving spider genus <i>Melychiopharis</i> from South America (Araneae: Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.5	1
40	Two new species and taxonomic notes on the Neotropical spiny orb-weaving spiders <i>Micrathena</i> and <i>Chaetacis</i> (Araneae: Araneidae), with remarks on the development of <i>Micrathena excavata</i> IVAN L. F. MAGALHÃES & ADALBERTO J. SANTOS (Brazil). <i>Zootaxa</i> , 2011, 2983, 39.	0.5	6
41	A new species and a new record of <i>Nesticus</i> from southeastern Brazil (Araneae: Nesticidae). <i>Zoologia</i> , 2011, 28, 247-249.	0.5	2
42	A new species of the orb-weaving spider <i>Mangora</i> from Brazil (Araneae: Araneidae). <i>Zoologia</i> , 2011, 28, 250-252.	0.5	0
43	Two new species of the orb-weaving spider genus <i>Alpaida</i> from Brazil (Araneae: Araneidae). <i>Zootaxa</i> , 2010, 2336, 61.	0.5	5
44	Abundance of epigaeic arthropods in a Brazilian savanna under different fire frequencies. <i>Zoologia</i> , 2010, 27, 718-724.	0.5	15
45	Notes on two problematic eastern Asian species of the spider genus <i>Oecobius</i> (Araneae, Oecobiidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.5	1
46	Selecting terrestrial arthropods as indicators of small-scale disturbance: A first approach in the Brazilian Atlantic Forest. <i>Biological Conservation</i> , 2009, 142, 1220-1228.	4.1	105
47	A new micro-whip scorpion species from Brazilian Amazonia (Arachnida, Schizomida, Hubbardiidae), with the description of a new synapomorphy for Uropygi. <i>Journal of Arachnology</i> , 2009, 37, 39-44.	0.5	15
48	Three new species, new records and notes on the nursery-web spider genus <i>Architis</i> in Brazil (Araneae:) Tj ETQq0 0 0 rgBT /Overlock 10	0.5	1
49	The arachnid order Schizomida in the Brazilian Atlantic Forest: a new species of <i>Rowlandius</i> and new records of <i>Stenochrus portoricensis</i> (Schizomida: Hubbardiidae). <i>Zootaxa</i> , 2008, 1850, 53.	0.5	12
50	Two new Neotropical spiders of the genera <i>Oecobius</i> and <i>Platoecobius</i> (Araneae: Oecobiidae). <i>Zootaxa</i> , 2008, 1786, 61.	0.5	0
51	ASSOCIATION OF TWO NEW CORYPHASIA SPECIES (ARANEAE, SALTICIDAE) WITH TANK-BROMELIADS IN SOUTHEASTERN BRAZIL: HABITATS AND PATTERNS OF HOST PLANT USE. <i>Journal of Arachnology</i> , 2007, 35, 181-192.	0.5	5
52	A phylogenetic analysis of the nursery-web spider family Pisauridae, with emphasis on the genera <i>Architis</i> and <i>Staberius</i> (Araneae: Lycosoidea). <i>Zoologica Scripta</i> , 2007, 36, 489-507.	1.7	16
53	Associations of Spiders of the Genus <i>Peucetia</i> (Oxyopidae) with Plants Bearing Glandular Hairs. <i>Biotropica</i> , 2007, 39, 221-226.	1.6	42
54	A revision of the Neotropical nursery-web spider genus <i>Architis</i> (Araneae: Pisauridae). <i>Zootaxa</i> , 2007, 1578, .	0.5	11

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55	On the sticky cobwebs of two theridiid spiders (Araneae: Theridiidae). <i>Journal of Natural History</i> , 2006, 40, 293-306.	0.5	20
56	Melychiopharis: an atypical orb-weaving spider from South America (Araneae: Araneidae). <i>Zootaxa</i> , 2005, 1016, 57–64.	0.5	6
57	A NEW SPECIES AND A NEW SYNONYMY IN THE SPINY ORB-WEAVER SPIDER GENUS MICRATHENA (ARANEAE) Tj ETQq1 1 0 784314	0.5	rg
58	A NEW BROMELIAD-DWELLING JUMPING SPIDER (ARANEAE, SALTICIDAE) FROM BRAZIL. <i>Journal of Arachnology</i> , 2004, 32, 188-190.	0.5	8
59	Comparing species richness among assemblages using sample units: why not use extrapolation methods to standardize different sample sizes?. <i>Oikos</i> , 2003, 101, 398-410.	2.7	71
60	On the spider genus <i>Oecobius</i> Lucas, 1846 in South America (Araneae, Oecobiidae). <i>Journal of Natural History</i> , 2003, 37, 239-252.	0.5	22
61	METAZYGIA LEVII, A NEW SPECIES OF ORB-WEAVING SPIDER FROM BRAZIL (ARANEAE, ARANEIDAE). <i>Journal of Arachnology</i> , 2003, 31, 151-153.	0.5	0
62	A revision of the Neotropical species of the lynx spider genus <i>Peucetia</i> Thorell 1869 (Araneae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.7	16