

# Adriano Paglia

## List of Publications by Year in descending order

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Version: 2024-02-01

68  
papers

2,083  
citations

279778

23  
h-index

265191

42  
g-index

69  
all docs

69  
docs citations

69  
times ranked

3364  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clostridioides difficile and multi-drug-resistant staphylococci in free-living rodents and marsupials in parks of Belo Horizonte, Brazil. Brazilian Journal of Microbiology, 2022, 53, 401-410.	2.0	4
2	Absence of yellow fever virus circulation in wildlife rodents from Brazil. Brazilian Journal of Microbiology, 2022, , 1.	2.0	0
3	Modelling the impact of hunting on the coexistence of congeneric deer species in Central Amazonia. Journal of Zoology, 2022, 317, 195-204.	1.7	1
4	Are Environmental Impact Assessments effectively addressing the biodiversity issues in Brazil?. Environmental Impact Assessment Review, 2022, 95, 106801.	9.2	5
5	Land-use changes lead to functional loss of terrestrial mammals in a Neotropical rainforest. Perspectives in Ecology and Conservation, 2021, 19, 161-170.	1.9	22
6	Indirect effects of habitat loss via habitat fragmentation: A cross-taxa analysis of forest-dependent species. Biological Conservation, 2020, 241, 108368.	4.1	93
7	Neighbor danger: Yellow fever virus epizootics in urban and urban-rural transition areas of Minas Gerais state, during 2017-2018 yellow fever outbreaks in Brazil. PLoS Neglected Tropical Diseases, 2020, 14, e0008658.	3.0	26
8	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. Ecology, 2020, 101, e03115.	3.2	22
9	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
10	A user-inspired framework and tool for restoring multifunctional landscapes: putting into practice stakeholder and scientific knowledge of landscape services. Landscape Ecology, 2020, 35, 2535-2548.	4.2	7
11	Re-Emergence of Yellow Fever in Brazil during 2016–2019: Challenges, Lessons Learned, and Perspectives. Viruses, 2020, 12, 1233.	3.3	55
12	Species composition of sand flies (Diptera: Psychodidae) in caves of Quadril�tero Ferr�fero, state of Minas Gerais, Brazil. PLoS ONE, 2020, 15, e0220268.	2.5	10
13	Complete albinism in Oxymycterus dasytrichus (Schinz 1821) (Rodentia: Cricetidae). Mammalia, 2019, 83, 281-286.	0.7	7
14	Living on the edge: Forest cover threshold effect on endangered maned sloth occurrence in Atlantic Forest. Biological Conservation, 2019, 240, 108264.	4.1	13
15	Long-term population monitoring of the threatened and endemic black-headed squirrel monkey ( <i>Saimiri vanzolinii</i> ) shows the importance of protected areas for primate conservation in Amazonia. American Journal of Primatology, 2019, 81, e22988.	1.7	9
16	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. Ecology, 2019, 100, e02663.	3.2	54
17	Modelling Highly Biodiverse Areas in Brazil. Scientific Reports, 2019, 9, 6355.	3.3	30
18	Technical quality of fauna monitoring programs in the environmental impact assessments of large mining projects in southeastern Brazil. Science of the Total Environment, 2019, 650, 216-223.	8.0	24

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19	<scp>ATLANTIC</scp>â€‹<scp>PRIMATES</scp>: a dataset of communities and occurrences of primates in the Atlantic Forests of South America. <i>Ecology</i> , 2019, 100, e02525.	3.2	55
20	Tree community structure reflects niche segregation of three parapatric squirrel monkey species ( <i>Saimiri</i> spp.). <i>Primates</i> , 2018, 59, 395-404.	1.1	8
21	Environment Drivers Acting on Rodent Rapid Morphological Change. <i>Journal of Mammalian Evolution</i> , 2018, 25, 131-140.	1.8	9
22	Effects of traditional extractive management on the seedling recruitment dynamics of <i>Comanthera elegantula</i> (Eriocaulaceae) in EspinhaÃ§o mountain range, SE Brazil. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 238, 216-224.	1.2	2
23	Effects of Habitat Structure, Plant Cover, and Successional Stage on the Bat Assemblage of a Tropical Dry Forest at Different Spatial Scales. <i>Diversity</i> , 2018, 10, 41.	1.7	10
24	Effect of temperature on behavior, glycogen content, and mortality in <i>Limnoperna fortunei</i> (Dunker,) Tj ETQq0 0 0 ggBT /Overlock 10 Tf	1.1	14
25	Species Richness, Abundance and Functional Diversity of a Bat Community along an Elevational Gradient in the EspinhaÃ§o Mountain Range, Southeastern Brazil. <i>Acta Chiropterologica</i> , 2018, 20, 129.	0.6	8
26	Reply to Biodiversity conservation gaps in Brazil: A role for systematic conservation planning. <i>Perspectives in Ecology and Conservation</i> , 2018, 16, 166-167.	1.9	0
27	The effects of landscape patterns on ecosystem services: meta-analyses of landscape services. <i>Landscape Ecology</i> , 2018, 33, 1247-1257.	4.2	127
28	Anthropogenic Disturbances Drive Domestic Dog Use of Atlantic Forest Protected Areas. <i>Tropical Conservation Science</i> , 2018, 11, 194008291878983.	1.2	19
29	Silent Orthohantavirus Circulation Among Humans and Small Mammals from Central Minas Gerais, Brazil. <i>EcoHealth</i> , 2018, 15, 577-589.	2.0	8
30	Feeding and social activity of insectivorous bats in a complex landscape: The importance of gallery forests and karst areas. <i>Mammalian Biology</i> , 2018, 88, 52-63.	1.5	8
31	Does Resource Availability Affect the Diet and Behavior of the Vulnerable Squirrel Monkey, <i>Saimiri vanzolinii</i> ?. <i>International Journal of Primatology</i> , 2017, 38, 572-587.	1.9	64
32	<scp>ATLANTIC</scp>â€‹<scp>CAMTRAPS</scp>: a dataset of medium and large terrestrial mammal communities in the Atlantic Forest of South America. <i>Ecology</i> , 2017, 98, 2979-2979.	3.2	52
33	Biodiversity monitoring in the environmental impact assessment of mining projects: a (persistent) waste of time and money?. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 206-208.	1.9	19
34	Niche conservatism and the invasive potential of the wild boar. <i>Journal of Animal Ecology</i> , 2017, 86, 1214-1223.	2.8	61
35	Photoperiod Differences in Sand Fly (Diptera: Psychodidae) Species Richness and Abundance in Caves in Minas Gerais State, Brazil. <i>Journal of Medical Entomology</i> , 2017, 54, 100-105.	1.8	17
36	Duality of interaction outcomes in a plantâ€“frugivore multilayer network. <i>Oikos</i> , 2017, 126, 361-368.	2.7	48

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37	Comparative Genomic In Situ Hybridization and the Possible Role of Retroelements in the Karyotypic Evolution of Three Akodontini Species. <i>International Journal of Genomics</i> , 2017, 2017, 1-11.	1.6	5
38	Detection of <i>Leishmania</i> spp in silvatic mammals and isolation of <i>Leishmania (Viannia) braziliensis</i> from <i>Rattus rattus</i> in an endemic area for leishmaniasis in Minas Gerais State, Brazil. <i>PLoS ONE</i> , 2017, 12, e0187704.	2.5	9
39	Biodiversity conservation gaps in the Brazilian protected areas. <i>Scientific Reports</i> , 2017, 7, 9141.	3.3	180
40	Serologic and Molecular Evidence of Vaccinia Virus Circulation among Small Mammals from Different Biomes, Brazil. <i>Emerging Infectious Diseases</i> , 2017, 23, 931-938.	4.3	26
41	The strong influence of collection bias on biodiversity knowledge shortfalls of Brazilian terrestrial biodiversity. <i>Diversity and Distributions</i> , 2016, 22, 1232-1244.	4.1	226
42	Local and landscape influences on the habitat occupancy of the endangered maned sloth <i>Bradypus torquatus</i> within fragmented landscapes. <i>Mammalian Biology</i> , 2016, 81, 447-454.	1.5	14
43	Mining undermining Brazil's environment. <i>Science</i> , 2016, 353, 228-228.	12.6	25
44	Use of Atlantic forest protected areas by free-ranging dogs: estimating abundance and persistence of use. <i>Ecosphere</i> , 2016, 7, e01480.	2.2	29
45	Hunting, pet trade, and forest size effects on population viability of a critically endangered Neotropical primate, <i>Sapajus xanthosternos</i> (Wiedneuwied, 1826). <i>American Journal of Primatology</i> , 2016, 78, 950-960.	1.7	13
46	Ecosystem Services Modeling as a Tool for Defining Priority Areas for Conservation. <i>PLoS ONE</i> , 2016, 11, e0154573.	2.5	74
47	Linking Brazil's food security policies to agricultural change. <i>Food Security</i> , 2015, 7, 779-793.	5.3	7
48	Mixed infection of <i>Leishmania infantum</i> and <i>Leishmania braziliensis</i> in rodents from endemic urban area of the New World. <i>BMC Veterinary Research</i> , 2015, 11, 71.	1.9	36
49	Primary productivity and the demography of <i>Gracilinanus agilis</i> , a small semelparous marsupial. <i>Journal of Mammalogy</i> , 2015, 96, 221-229.	1.3	10
50	Challenges for the conservation of vanishing megadiverse rupestrian grasslands. <i>Natureza A Conservacao</i> , 2014, 12, 162-165.	2.5	84
51	Reproductive allocation in rhizomatous, seminiferous, and pseudoviviparous <i>Leiothrix</i> (Eriocaulaceae) species. <i>Plant Ecology</i> , 2014, 215, 987-996.	1.6	4
52	Short-term toxicity of ammonia, sodium Hydroxide and a commercial biocide to golden mussel <i>Limnoperna fortunei</i> (Dunker, 1857). <i>Ecotoxicology and Environmental Safety</i> , 2013, 92, 150-154.	6.0	20
53	Medium and large-sized mammals of RPPN Estação Veracel, southernmost Bahia, Brazil. <i>Check List</i> , 2012, 8, 929.	0.4	6
54	Modelos de distribuição de espécies em estratégias para a conservação da biodiversidade e para Adaptação baseada em Ecossistemas frente a mudanças climáticas. <i>Natureza A Conservacao</i> , 2012, 10, 231-234.	2.5	5

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55	Reproduction of <i>Omalonyx matheroni</i> (Gastropoda: Succineidae) under laboratory conditions. <i>Revista De Biologia Tropical</i> , 2012, 60, 553-66.	0.4	3
56	Wild, synanthropic and domestic hosts of <i>Leishmania</i> in an endemic area of cutaneous leishmaniasis in Minas Gerais State, Brazil. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2011, 105, 579-585.	1.8	53
57	Detection of two morphologically cryptic species from the cursor complex ( <i>Akodon</i> spp; Rodentia.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</i>	0.2	6
58	Tools and methodologies to support more sustainable biofuel feedstock production. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2011, 38, 371-374.	3.0	6
59	Fine-scale sites of global conservation importance in the Atlantic forest of Brazil. <i>Biodiversity and Conservation</i> , 2010, 19, 3445-3458.	2.6	11
60	How similar are national red lists and the IUCN Red List?. <i>Biological Conservation</i> , 2010, 143, 1154-1158.	4.1	90
61	Assessing changes in the conservation status of threatened Brazilian vertebrates. <i>Biodiversity and Conservation</i> , 2009, 18, 3563-3577.	2.6	11
62	Isolation, characterization and cross-species amplification of new microsatellite markers for three opossum species of the Didelphidae family. <i>Conservation Genetics Resources</i> , 2009, 1, 405-410.	0.8	4
63	PERMANENT GENETIC RESOURCES: Characterization of eight microsatellite loci in the woolly mouse opossum, <i>Micoureus paraguayanus</i> , isolated from <i>Micoureus demerarae</i> . <i>Molecular Ecology Resources</i> , 2008, 8, 345-347.	4.8	4
64	Gender, Age, and Identity in the Isolation Calls of Antillean Manatees ( <i>Trichechus manatus</i> )	0.7	32
65	Detection of <i>Helicobacter</i> Species in the Gastrointestinal Tract of Wild Rodents From Brazil. <i>Current Microbiology</i> , 2006, 53, 370-373.	2.2	12
66	Signature information and individual recognition in the isolation calls of Amazonian manatees, <i>Trichechus inunguis</i> (Mammalia: Sirenia). <i>Animal Behaviour</i> , 2002, 63, 301-310.	1.9	96
67	Heterogeneidade estrutural e diversidade de pequenos mamíferos em um fragmento de mata secundária de Minas Gerais, Brasil. <i>Revista Brasileira De Zoologia</i> , 1995, 12, 67-79.	0.5	42
68	Influence of vegetation physiognomy, elevation and fire frequency on medium and large mammals in two protected areas of the Espinhaço Range. <i>Zoologia</i> , 0, 34, 1-11.	0.5	2