

Renata Pardini

List of Publications by Year in descending order

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Version: 2024-02-01

87
papers

6,433
citations

101496

36
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69214

77
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91
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docs citations

91
times ranked

8139
citing authors

#	ARTICLE	IF	CITATIONS
1	Habitat Heterogeneity and Geographic Location as Major Drivers of Cerrado Small Mammal Diversity Across Multiple Spatial Scales. <i>Frontiers in Ecology and Evolution</i> , 2022, 9, .	1.1	6
2	Linking human and ecological components to understand human-wildlife conflicts across landscapes and species. <i>Conservation Biology</i> , 2021, 35, 285-296.	2.4	29
3	Isolated trees support lower bird taxonomic richness than trees within habitat patches but similar functional diversity. <i>Biotropica</i> , 2021, 53, 213-220.	0.8	1
4	Forest cover and social relations are more important than economic factors in driving hunting and bushmeat consumption in post-frontier Amazonia. <i>Biological Conservation</i> , 2021, 253, 108823.	1.9	12
5	Moving to healthier landscapes: Forest restoration decreases the abundance of Hantavirus reservoir rodents in tropical forests. <i>Science of the Total Environment</i> , 2021, 752, 141967.	3.9	22
6	Towards a pragmatic view of theories in ecology. <i>Oikos</i> , 2021, 130, 821-830.	1.2	13
7	COVID-19 pandemic as a learning path for grounding conservation policies in science. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 109-114.	1.0	6
8	A pragmatic approach for producing theoretical syntheses in ecology. <i>PLoS ONE</i> , 2021, 16, e0261173.	1.1	1
9	Shared ways of thinking in Brazil about the science-practice interface in ecology and conservation. <i>Conservation Biology</i> , 2020, 34, 449-461.	2.4	7
10	Indirect effects of habitat loss via habitat fragmentation: A cross-taxa analysis of forest-dependent species. <i>Biological Conservation</i> , 2020, 241, 108368.	1.9	93
11	Fostering inter- and transdisciplinarity in discipline-oriented universities to improve sustainability science and practice. <i>Sustainability Science</i> , 2020, 15, 717-728.	2.5	20
12	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. <i>Ecology</i> , 2020, 101, e031115.	1.5	22
13	Intention of preserving forest remnants among landowners in the Atlantic Forest: The role of the ecological context via ecosystem services. <i>People and Nature</i> , 2019, 1, 533-547.	1.7	14
14	Co-occurrence patterns of rodents at multiple spatial scales: competitive release of generalists following habitat loss?. <i>Journal of Mammalogy</i> , 2019, 100, 1229-1242.	0.6	8
15	Towards an applied metaecology. <i>Perspectives in Ecology and Conservation</i> , 2019, 17, 172-181.	1.0	30
16	Disturbance or propagule pressure? Unravelling the drivers and mapping the intensity of invasion of free-ranging dogs across the Atlantic forest hotspot. <i>Diversity and Distributions</i> , 2019, 25, 191-204.	1.9	19
17	<scp>ATLANTIC MAMMAL TRAITS</scp>: a data set of morphological traits of mammals in the Atlantic Forest of South America. <i>Ecology</i> , 2018, 99, 498-498.	1.5	39
18	A conceptual framework for understanding the perspectives on the causes of the science-practice gap in ecology and conservation. <i>Biological Reviews</i> , 2018, 93, 1032-1055.	4.7	89

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19	Effectiveness of Protected Areas for biodiversity conservation: Mammal occupancy patterns in the Iguaçu National Park, Brazil. <i>Journal for Nature Conservation</i> , 2018, 41, 51-62.	0.8	51
20	Landscape correlates of bushmeat consumption and hunting in a post-frontier Amazonian region. <i>Environmental Conservation</i> , 2018, 45, 315-323.	0.7	20
21	Second rate or a second chance? Assessing biomass and biodiversity recovery in regenerating Amazonian forests. <i>Global Change Biology</i> , 2018, 24, 5680-5694.	4.2	107
22	OBSOLETE: Fragmentation and habitat loss. , 2018, , .		11
23	Is habitat fragmentation good for biodiversity?. <i>Biological Conservation</i> , 2018, 226, 9-15.	1.9	430
24	Carbon-focused conservation may fail to protect the most biodiverse tropical forests. <i>Nature Climate Change</i> , 2018, 8, 744-749.	8.1	98
25	Dog invasion in agroforests: The importance of households, roads and dog population size in the surroundings. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 221-226.	1.0	7
26	Use of early and late successional forest patches by the endangered Lowland tapir <i>Tapirus terrestris</i> (Perissodactyla: Tapiridae). <i>Mammalian Biology</i> , 2017, 86, 107-114.	0.8	3
27	Evaluating conceptual models of landscape change. <i>Ecography</i> , 2017, 40, 74-84.	2.1	35
28	USING DIFFERENT PROXIES TO PREDICT HANTAVIRUS DISEASE RISK IN SÃO PAULO STATE, BRAZIL. <i>Oecologia Australis</i> , 2017, 21, 42-53.	0.1	3
29	Who Cares about Forests and Why? Individual Values Attributed to Forests in a Post-Frontier Region in Amazonia. <i>PLoS ONE</i> , 2016, 11, e0167691.	1.1	9
30	Anthropogenic disturbance in tropical forests can double biodiversity loss from deforestation. <i>Nature</i> , 2016, 535, 144-147.	13.7	718
31	Reply to Raposo do Amaral et al.: The "Atlantis Forest hypothesis" adds a new dimension to Atlantic Forest biogeography. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E2099-E2100.	3.3	1
32	Neotropical forest expansion during the last glacial period challenges refuge hypothesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 1008-1013.	3.3	181
33	Landscape, Environmental and Social Predictors of Hantavirus Risk in São Paulo, Brazil. <i>PLoS ONE</i> , 2016, 11, e0163459.	1.1	38
34	LONG DISTANCE AND SHORT TIME MOVEMENT OF A SMALL NEOTROPICAL MARSUPIAL. <i>Oecologia Australis</i> , 2016, 20, 396-400.	0.1	5
35	Wildlife Recovery During Tropical Forest Succession: Assessing Ecological Drivers of Community Change. <i>Biotropica</i> , 2015, 47, 765-774.	0.8	15
36	Determinants of capture-recapture success: an evaluation of trapping methods to estimate population and community parameters for Atlantic forest small mammals. <i>Zoologia</i> , 2015, 32, 334-344.	0.5	17

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37	Response to Comment on "Using ecological thresholds to evaluate the costs and benefits of set-asides in a biodiversity hotspot". <i>Science</i> , 2015, 347, 731-731.	6.0	2
38	Ecological filtering or random extinction? Beta-diversity patterns and the importance of niche-based and neutral processes following habitat loss. <i>Oikos</i> , 2015, 124, 206-215.	1.2	94
39	Timing and environmental cues associated with triggering of reproductive activity in Atlantic forest marsupials. <i>Mammalian Biology</i> , 2015, 80, 141-147.	0.8	16
40	Conserving Brazil's Atlantic forests—Response. <i>Science</i> , 2014, 346, 1193-1193.	6.0	3
41	Mixed-species Groups of Marmosets and Tamarins Across a Gradient of Agroforestry Intensification. <i>Biotropica</i> , 2014, 46, 248-255.	0.8	9
42	Forest loss or management intensification? Identifying causes of mammal decline in cacao agroforests. <i>Biological Conservation</i> , 2014, 169, 14-22.	1.9	65
43	Assessing the utility of statistical adjustments for imperfect detection in tropical conservation science. <i>Journal of Applied Ecology</i> , 2014, 51, 849-859.	1.9	126
44	Brazil's environmental leadership at risk. <i>Science</i> , 2014, 346, 706-707.	6.0	212
45	Using ecological thresholds to evaluate the costs and benefits of set-asides in a biodiversity hotspot. <i>Science</i> , 2014, 345, 1041-1045.	6.0	337
46	Domestic Dog Invasion in an Agroforestry Mosaic in Southern Bahia, Brazil. <i>Tropical Conservation Science</i> , 2014, 7, 508-528.	0.6	20
47	Landscape-level comparison of genetic diversity and differentiation in a small mammal inhabiting different fragmented landscapes of the Brazilian Atlantic Forest. <i>Conservation Genetics</i> , 2013, 14, 355-367.	0.8	40
48	Animal movements and geometry: a response to Oliveira-Santos et al. 2013. <i>Journal of Mammalogy</i> , 2013, 94, 954-956.	0.6	0
49	A social and ecological assessment of tropical land uses at multiple scales: the Sustainable Amazon Network. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120166.	1.8	133
50	Habitat specialization interacts with habitat amount to determine dispersal success of rodents in fragmented landscapes. <i>Journal of Mammalogy</i> , 2013, 94, 714-726.	0.6	24
51	A social and ecological assessment of tropical land uses at multiple scales: the Sustainable Amazon Network. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20130307.	1.8	18
52	Forest Loss and the Biodiversity Threshold: An Evaluation Considering Species Habitat Requirements and the Use of Matrix Habitats. <i>PLoS ONE</i> , 2013, 8, e82369.	1.1	129
53	Evaluating the legacy of landscape history: extinction debt and species credit in bird and small mammal assemblages in the Brazilian Atlantic Forest. <i>Journal of Applied Ecology</i> , 2012, 49, 1325-1333.	1.9	57
54	Suitability of distance metrics as indexes of home-range size in tropical rodent species. <i>Journal of Mammalogy</i> , 2012, 93, 115-123.	0.6	15

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55	Habitat structure and food resources for wildlife across successional stages in a tropical forest. <i>Forest Ecology and Management</i> , 2012, 283, 119-127.	1.4	29
56	The distribution and abundance of small mammals in agroecosystems of southeastern Brazil. <i>Mammalia</i> , 2012, 76, .	0.3	49
57	A model of road effect using line integrals and a test of the performance of two new road indices using the distribution of small mammals in an Atlantic Forest landscape. <i>Ecological Modelling</i> , 2012, 247, 64-70.	1.2	12
58	Towards environmentally sustainable agriculture in Brazil: challenges and opportunities for applied ecological research. <i>Journal of Applied Ecology</i> , 2012, 49, 535-541.	1.9	52
59	Large Mammals in an Agroforestry Mosaic in the Brazilian Atlantic Forest. <i>Biotropica</i> , 2012, 44, 818-825.	0.8	60
60	Immigration Rates in Fragmented Landscapes – Empirical Evidence for the Importance of Habitat Amount for Species Persistence. <i>PLoS ONE</i> , 2011, 6, e27963.	1.1	40
61	Diet and food selection by small mammals in an old-growth Atlantic forest of south-eastern Brazil. <i>Studies on Neotropical Fauna and Environment</i> , 2011, 46, 1-9.	0.5	37
62	Effects of species turnover on reserve site selection in a fragmented landscape. <i>Biodiversity and Conservation</i> , 2011, 20, 1057-1072.	1.2	10
63	Performance of camera trapping and track counts for surveying large mammals in rainforest remnants. <i>Biodiversity and Conservation</i> , 2011, 20, 2815-2829.	1.2	53
64	Variety matters: adaptive genetic diversity and parasite load in two mouse opossums from the Brazilian Atlantic forest. <i>Conservation Genetics</i> , 2010, 11, 2001-2013.	0.8	27
65	Beyond the Fragmentation Threshold Hypothesis: Regime Shifts in Biodiversity Across Fragmented Landscapes. <i>PLoS ONE</i> , 2010, 5, e13666.	1.1	452
66	Mudan�as no C�digo Florestal e seu impacto na ecologia e diversidade dos mam�feros no Brasil. <i>Biota Neotropica</i> , 2010, 10, 47-52.	1.0	26
67	Time-lag in biological responses to landscape changes in a highly dynamic Atlantic forest region. <i>Biological Conservation</i> , 2009, 142, 1166-1177.	1.9	316
68	The challenge of maintaining Atlantic forest biodiversity: A multi-taxa conservation assessment of specialist and generalist species in an agro-forestry mosaic in southern Bahia. <i>Biological Conservation</i> , 2009, 142, 1178-1190.	1.9	203
69	Seasonal Microhabitat Selection by Terrestrial Rodents in an Old-Growth Atlantic Forest. <i>Journal of Mammalogy</i> , 2009, 90, 404-415.	0.6	34
70	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 May 2009–31 July 2009. <i>Molecular Ecology Resources</i> , 2009, 9, 1460-1466.	2.2	128
71	Responses of five small mammal species to micro-scale variations in vegetation structure in secondary Atlantic Forest remnants, Brazil. <i>BMC Ecology</i> , 2008, 8, 9.	3.0	58
72	Importance of estimating matrix quality for modeling species distribution in complex tropical landscapes: a test with Atlantic forest small mammals. <i>Ecography</i> , 2008, 31, 359-370.	2.1	118

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73	Karyotypic analyses and morphological comments on the endemic and endangered Brazilian painted tree rat <i>Callistomys pictus</i> (Rodentia, Echimyidae). <i>Genetics and Molecular Biology</i> , 2008, 31, 697-703.	0.6	6
74	Importance of estimating matrix quality for modeling species distribution in complex tropical landscapes: a test with Atlantic forest small mammals. <i>Ecography</i> , 2008, .	2.1	5
75	Harvestmen in an Atlantic forest fragmented landscape: Evaluating assemblage response to habitat quality and quantity. <i>Biological Conservation</i> , 2007, 139, 389-400.	1.9	69
76	Small mammals in a mosaic of forest remnants and anthropogenic habitats – evaluating matrix quality in an Atlantic forest landscape. <i>Landscape Ecology</i> , 2007, 22, 517-530.	1.9	182
77	EVALUATING THE EFFICIENCY OF PITFALL TRAPS FOR SAMPLING SMALL MAMMALS IN THE NEOTROPICS. <i>Journal of Mammalogy</i> , 2006, 87, 757-765.	0.6	119
78	Pequenos mamíferos não-voadores da Reserva Florestal do Morro Grande: distribuição das espécies e da diversidade em uma Área de Mata Atlântica. <i>Biota Neotropica</i> , 2006, 6, .	1.0	64
79	Características ecológicas e implicações para a conservação da Reserva Florestal do Morro Grande. <i>Biota Neotropica</i> , 2006, 6, .	1.0	13
80	The role of forest structure, fragment size and corridors in maintaining small mammal abundance and diversity in an Atlantic forest landscape. <i>Biological Conservation</i> , 2005, 124, 253-266.	1.9	350
81	Effects of forest fragmentation on small mammals in an Atlantic Forest landscape. <i>Biodiversity and Conservation</i> , 2004, 13, 2567-2586.	1.2	226
82	An undescribed karyotype for <i>Thaptomys</i> (2n=50) and the mechanism of differentiation from <i>Thaptomys nigrita</i> (2n=52) evidenced by FISH and Ag-NORs. <i>Caryologia</i> , 2004, 57, 89-97.	0.2	16
83	Flowering Phenology of a Palm Community in a Central Amazon Forest. <i>Brittonia</i> , 2000, 52, 149.	0.8	50
84	Pollination of <i>Bactris</i> (Palmae) in an Amazon Forest. <i>Brittonia</i> , 2000, 52, 160.	0.8	23
85	Do Tapirs Steal Food from Palm Seed Predators or Give Them a Lift?1. <i>Biotropica</i> , 1999, 31, 375-379.	0.8	29
86	Use of Shelters by the Neotropical River Otter (<i>Lontra longicaudis</i>) in an Atlantic Forest Stream, Southeastern Brazil. <i>Journal of Mammalogy</i> , 1999, 80, 600-610.	0.6	38
87	Feeding ecology of the neotropical river otter <i>Lontra longicaudis</i> in an Atlantic Forest stream, south-eastern Brazil. <i>Journal of Zoology</i> , 1998, 245, 385-391.	0.8	51