

Ana Luisa Mangabeira Albernaz

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

964
citations

567281

15
h-index

454955

30
g-index

31
all docs

31
docs citations

31
times ranked

1534
citing authors

#	ARTICLE	IF	CITATIONS
1	The future of deforestation in the Brazilian Amazon. <i>Futures</i> , 2006, 38, 432-453.	2.5	171
2	Tree species compositional change and conservation implications in the white-water flooded forests of the Brazilian Amazon. <i>Journal of Biogeography</i> , 2012, 39, 869-883.	3.0	109
3	Tree species distribution in <i>Várzea</i> forests of Brazilian Amazonia. <i>Folia Geobotanica</i> , 2004, 39, 371-383.	0.9	83
4	Is deforestation accelerating in the Brazilian Amazon?. <i>Environmental Conservation</i> , 2001, 28, 305-311.	1.3	72
5	Patterns of ant species diversity and turnover across 2000 km of Amazonian floodplain forest. <i>Journal of Biogeography</i> , 2010, 37, 432-440.	3.0	67
6	Long-term effects of forest fragmentation on Amazonian ant communities. <i>Journal of Biogeography</i> , 2006, 33, 1348-1356.	3.0	62
7	Rubber agroforests at the Tapajós river, Brazilian Amazon: environmentally benign land use systems in an old forest frontier region. <i>Agriculture, Ecosystems and Environment</i> , 2003, 97, 151-165.	5.3	51
8	Possible impacts of climate change on wetlands and its biota in the Brazilian Amazon. <i>Brazilian Journal of Biology</i> , 2014, 74, 810-820.	0.9	51
9	Brazilian legislation on genetic heritage harms Biodiversity Convention goals and threatens basic biology research and education. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 1279-1284.	0.8	34
10	Bat Species Composition in Three Localities in the Amazon Basin. <i>Studies on Neotropical Fauna and Environment</i> , 2001, 36, 177-184.	1.0	30
11	Floristic impoverishment of Amazonian floodplain forests managed for açai-fruit production. <i>Forest Ecology and Management</i> , 2015, 351, 20-27.	3.2	30
12	A comparison of $\delta^{13}C$ ratios of surface soils in savannas and forests in Amazonia. <i>Journal of Biogeography</i> , 2002, 29, 857-863.	3.0	25
13	Diversity and distribution of frogs in an Amazonian savanna in Brazil. <i>Amphibia - Reptilia</i> , 2000, 21, 317-326.	0.5	24
14	Title is missing!. <i>International Journal of Primatology</i> , 1999, 20, 665-677.	1.9	17
15	Long-term effect of forest fragmentation on the Amazonian gekkonid lizards, <i>Coleodactylus amazonicus</i> and <i>Gonatodes humeralis</i> . <i>Austral Ecology</i> , 2008, 33, 723-729.	1.5	17
16	Wild dogs at stake: deforestation threatens the only Amazon endemic canid, the short-eared dog (<i>Canis...</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	2.4	17
17	Mudanças Climáticas e a Biodiversidade dos Biomas Brasileiros: Passado, Presente e Futuro. <i>Natureza A Conservacao</i> , 2010, 08, 194-196.	2.5	15
18	Niche modelling for twelve plant species (six timber species and six palm trees) in the Amazon region, using collection and field survey data. <i>Forest Ecology and Management</i> , 2013, 310, 652-662.	3.2	13

#	ARTICLE	IF	CITATIONS
19	Spatial and temporal changes in bird assemblages in forest fragments in an eastern Amazonian savannah. <i>Ecology and Evolution</i> , 2013, 3, 3249-3262.	1.9	12
20	Climatically-mediated landcover change: impacts on Brazilian territory. <i>Anais Da Academia Brasileira De Ciencias</i> , 2017, 89, 939-952.	0.8	9
21	Home Range Size and Habitat Use in the Black Lion Tamarin (<i>Leontopithecus chrysopygus</i>). <i>International Journal of Primatology</i> , 1997, 18, 877-887.	1.9	8
22	Effects of isolation and environmental variables on fish community structure in the Brazilian Amazon Madeira-Purus interfluve. <i>Brazilian Journal of Biology</i> , 2013, 73, 491-499.	0.9	7
23	Consistency and use of information about threats in the participatory process for identification of priority conservation areas in the Brazilian Amazon. <i>Journal for Nature Conservation</i> , 2016, 30, 44-51.	1.8	6
24	Disentangling structural patterns of natural forest fragments in a savanna matrix in the eastern Brazilian Amazon. <i>Acta Amazonica</i> , 2017, 47, 111-122.	0.7	6
25	Identification of priority areas for landscape connectivity maintenance in the Xingu Area of Endemism in Brazilian Amazonia. <i>Acta Amazonica</i> , 2020, 50, 68-79.	0.7	6
26	Modelling the growth of tambaqui, <i>Colossoma macropomum</i> (Cuvier, 1816) in floodplain lakes: model selection and multimodel inference. <i>Brazilian Journal of Biology</i> , 2013, 73, 397-403.	0.9	5
27	Impacts of Climate Change on Native Landcover: Seeking Future Climatic Refuges. <i>PLoS ONE</i> , 2016, 11, e0162500.	2.5	5
28	Effects of climate change on the distribution of felids: mapping biogeographic patterns and establishing conservation priorities. <i>Biodiversity and Conservation</i> , 2021, 30, 1375-1394.	2.6	4
29	Relationship of Neotropical otter vestiges with environmental and anthropogenic factors. <i>Acta Amazonica</i> , 2019, 49, 183-192.	0.7	4
30	Connectivity, spatial structure and the identification of priority areas for conservation of Belém area of endemism, Amazon. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20181357.	0.8	3
31	Remote Sensing and Landscape Metrics for Evaluation of Secondary Vegetation Patterns in the Forest Fragmentation in an Area of the Brazilian Amazon. , 2018, , .		1