

Lea de Nascimento

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,543
citations

393982

19
h-index

329751

37
g-index

49
all docs

49
docs citations

49
times ranked

2126
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of natural fire and cultural practices on island ecosystems: Insights from a 4,800-year record from Gran Canaria, Canary Islands. <i>Journal of Biogeography</i> , 2021, 48, 276-290.	1.4	7
2	Effects of Holocene climate change, volcanism and mass migration on the ecosystem of a small, dry island (Brava, Cabo Verde). <i>Journal of Biogeography</i> , 2021, 48, 1392-1405.	1.4	4
3	Identification of the type locality of the South Island Brown Kiwi <i>Apteryx australis</i> . <i>Conservation Genetics</i> , 2021, 22, 645-652.	0.8	1
4	The human dimension of biodiversity changes on islands. <i>Science</i> , 2021, 372, 488-491.	6.0	81
5	Temporal and palaeoclimatic context of the evolution of insular woodiness in the Canary Islands. <i>Ecology and Evolution</i> , 2021, 11, 12220-12231.	0.8	18
6	Anthropogenic transitions from forested to human-dominated landscapes in southern Macaronesia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	17
7	Scientists's warning "The outstanding biodiversity of islands is in peril. <i>Global Ecology and Conservation</i> , 2021, 31, e01847.	1.0	77
8	Macaronesia as a Fruitful Arena for Ecology, Evolution, and Conservation Biology. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	33
9	Oceanic Island forests buried by Holocene (Meghalayan) explosive eruptions: palaeobiodiversity in pre-anthropogenic volcanic charcoal from Faial Island (Azores, Portugal) and its palaeoecological implications. <i>Review of Palaeobotany and Palynology</i> , 2020, 273, 104116.	0.8	6
10	Human impact and ecological changes during prehistoric settlement on the Canary Islands. <i>Quaternary Science Reviews</i> , 2020, 239, 106332.	1.4	26
11	Seedling bank demography over 11 years in an island laurel forest, Tenerife, Canary Islands. <i>Forest Ecology and Management</i> , 2020, 462, 118001.	1.4	4
12	Using multiple palaeoecological indicators to guide biodiversity conservation in tropical dry islands: The case of S�o Nicolau, Cabo Verde. <i>Biological Conservation</i> , 2020, 242, 108397.	1.9	11
13	The pedogenic Walker and Syers model under high atmospheric P deposition rates. <i>Biogeochemistry</i> , 2020, 148, 237-253.	1.7	4
14	Global change in microcosms: Environmental and societal predictors of land cover change on the Atlantic Ocean Islands. <i>Anthropocene</i> , 2020, 30, 100242.	1.6	36
15	The Loss of a Unique Palaeobotanical Site in Terceira Island Within the Azores UNESCO Global Geopark (Portugal). <i>Geoheritage</i> , 2019, 11, 1817-1825.	1.5	5
16	<i>Eurya stigmosa</i> (Theaceae), a new and extinct record for the Calabrian stage of Madeira Island (Portugal): ⁴⁰ Ar/ ³⁹ Ar dating, palaeoecological and oceanic island palaeobiogeographical implications. <i>Quaternary Science Reviews</i> , 2019, 206, 129-140.	1.4	11
17	Global endemics-area relationships of vascular plants. <i>Perspectives in Ecology and Conservation</i> , 2019, 17, 41-49.	1.0	22
18	Late Holocene environmental change and the anthropization of the highlands of Santo Ant�o Island, Cabo Verde. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 524, 101-117.	1.0	16

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19	Tracing insular woodiness in giant <i>Daucus</i> (s.l.) fruit fossils from the Early Pleistocene of Madeira Island (Portugal). <i>Taxon</i> , 2019, 68, 1314-1320.	0.4	6
20	Beyond the Last Glacial Maximum: Island endemism is best explained by long-lasting archipelago configurations. <i>Global Ecology and Biogeography</i> , 2019, 28, 184-197.	2.7	41
21	Ecological strategies of tree species in the laurel forest of Tenerife (Canary Islands): an insight into cloud forest natural dynamics using long-term monitoring data. <i>European Journal of Forest Research</i> , 2019, 138, 93-110.	1.1	5
22	Regeneration dynamics in the laurel forest: changes in species richness and composition. <i>IForest</i> , 2018, 11, 308-314.	0.5	2
23	Welcome to the New Journal Scientia Insularum / Islands Science. <i>Scientia Insularum Revista De Ciencias Naturales En Islas</i> , 2018, , 9-10.	0.1	0
24	Island biodiversity conservation needs palaeoecology. <i>Nature Ecology and Evolution</i> , 2017, 1, 181.	3.4	65
25	A roadmap for island biology: 50 fundamental questions after 50 years of <i>The Theory of Island Biogeography</i> . <i>Journal of Biogeography</i> , 2017, 44, 963-983.	1.4	167
26	Unpaid extinction debts for endemic plants and invertebrates as a legacy of habitat loss on oceanic islands. <i>Diversity and Distributions</i> , 2017, 23, 1031-1041.	1.9	43
27	Pollination service delivery for European crops: Challenges and opportunities. <i>Ecological Economics</i> , 2016, 128, 1-7.	2.9	25
28	Towards a glacial-sensitive model of island biogeography. <i>Global Ecology and Biogeography</i> , 2016, 25, 817-830.	2.7	95
29	Reconstructing Holocene vegetation on the island of Gran Canaria before and after human colonization. <i>Holocene</i> , 2016, 26, 113-125.	0.9	28
30	Modern pollen rain in Canary Island ecosystems and its implications for the interpretation of fossil records. <i>Review of Palaeobotany and Palynology</i> , 2015, 214, 27-39.	0.8	28
31	Understanding long-term post-fire regeneration of a fire-resistant pine species. <i>Annals of Forest Science</i> , 2015, 72, 609-619.	0.8	13
32	Seedling survival patterns in Macaronesian laurel forest: a long-term study in Tenerife (Canary) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22</i>	1.2	20
33	Newly Discovered Seed Dispersal System of <i>Juniperus cedrus</i> Questions the Pristine Nature of the High Elevation Scrub of El Teide (Tenerife, Canary Islands). <i>Arctic, Antarctic, and Alpine Research</i> , 2014, 46, 853-858.	0.4	9
34	The inefficient planning of goat grazing: Causes and consequences. The Palmera breed case (Canary) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i>	0.6	1
35	Long-term vegetation responses to different goat grazing regimes in semi-natural ecosystems: a case study in <i>Tenerife (Canary Islands)</i> . <i>Applied Vegetation Science</i> , 2013, 16, 74-83.	0.9	16
36	Productivity: key factor affecting grazing exclusion effects on vegetation and soil. <i>Plant Ecology</i> , 2013, 214, 641-656.	0.7	20

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37	The ancient forests of <i>Lagoa de Santa Catarina</i> , <i>Canary Islands</i> , and their sensitivity to environmental change. <i>Journal of Ecology</i> , 2013, 101, 368-377.	1.9	62
38	Responses of plant functional groups in grazed and abandoned areas of a Natural Protected Area. <i>Basic and Applied Ecology</i> , 2012, 13, 312-318.	1.2	13
39	Grazing effects on species composition in different vegetation types (La Palma, Canary Islands). <i>Acta Oecologica</i> , 2011, 37, 230-238.	0.5	22
40	A reconstruction of Palaeo-Macaronesia, with particular reference to the long-term biogeography of the Atlantic island laurel forests. <i>Journal of Biogeography</i> , 2011, 38, 226-246.	1.4	298
41	Grazing effects on species richness depends on scale: a 5-year study in Tenerife pastures (Canary) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 0.7 16</i>	0.7	16
42	Effects of abandoning long-term goat grazing on species composition and species richness of pastures at La Gomera, Canary Islands. <i>Spanish Journal of Agricultural Research</i> , 2011, 9, 113.	0.3	10
43	The problem of grazing planning in a non-equilibrated environment, from the analytical procedure toward the system approach. <i>Small Ruminant Research</i> , 2010, 89, 91-101.	0.6	3
44	Factors Affecting Days to Conception, Litter Size and Litter Weight of Intensively Managed Canarian Hair Sheep. <i>Journal of Applied Animal Research</i> , 2010, 37, 261-264.	0.4	1
45	Factors Influencing Birth and Weaning Weight in Canarian Hair Lambs. <i>Journal of Applied Animal Research</i> , 2010, 37, 273-275.	0.4	6
46	The long-term ecology of the lost forests of La Laguna, Tenerife (Canary Islands). <i>Journal of Biogeography</i> , 2009, 36, 499-514.	1.4	101
47	Vegetation change and chemical soil composition after 4 years of goat grazing exclusion in a Canary Islands pasture. <i>Agriculture, Ecosystems and Environment</i> , 2009, 132, 276-282.	2.5	38
48	The Quaternary plant fossil record from the volcanic Azores Archipelago (Portugal, North Atlantic) <i>Tj ETQq0 0 0 rgBT /Overlock 0.7 9 10 Tf 50</i>	0.7	9