Sandra Nogue

List of Publications by Year
in descending order

41 papers	1,504 citations	346980 22 h-index	371746 37 g-index
41 all docs	41 docs citations	41 times ranked	3089 citing authors

#	Article	IF	Citations
1	A palynological perspective on the impacts of European contact: Historic deforestation, ranching and agriculture surrounding the Cuchumatanes Highlands, Guatemala. Vegetation History and Archaeobotany, 2021, 30, 395-408.	1.0	3
2	The influence of natural fire and cultural practices on island ecosystems: Insights from a 4,800Âyear record from Gran Canaria, Canary Islands. Journal of Biogeography, 2021, 48, 276-290.	1.4	7
3	Effects of Holocene climate change, volcanism and mass migration on the ecosystem of a small, dry island (Brava, Cabo Verde). Journal of Biogeography, 2021, 48, 1392-1405.	1.4	4
4	Synergistic impacts of anthropogenic fires and aridity on plant diversity in the Western Ghats: Implications for management of ancient social-ecological systems. Journal of Environmental Management, 2021, 283, 111957.	3.8	1
5	The human dimension of biodiversity changes on islands. Science, 2021, 372, 488-491.	6.0	81
6	Forests, Water, and Land Use Change across the Central American Isthmus: Mapping the Evidence Base for Terrestrial Holocene Palaeoenvironmental Proxies. Forests, 2021, 12, 1057.	0.9	3
7	Anthropogenic transitions from forested to human-dominated landscapes in southern Macaronesia. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	17
8	Macaronesia as a Fruitful Arena for Ecology, Evolution, and Conservation Biology. Frontiers in Ecology and Evolution, 2021, 9, .	1.1	33
9	Human impact and ecological changes during prehistoric settlement on the Canary Islands. Quaternary Science Reviews, 2020, 239, 106332.	1.4	26
10	Using multiple palaeoecological indicators to guide biodiversity conservation in tropical dry islands: The case of SÃ£o Nicolau, Cabo Verde. Biological Conservation, 2020, 242, 108397.	1.9	11
11	Global change in microcosms: Environmental and societal predictors of land cover change on the Atlantic Ocean Islands. Anthropocene, 2020, 30, 100242.	1.6	36
12	The Legacy of Preâ€“Columbian Fire on the Pineâ€“Oak Forests of Upland Guatemala. Frontiers in Forests and Global Change, 2019, 2, .	1.0	6
13	The Apparent Resilience of the Dry Tropical Forests of the Nicaraguan Region of the Central American Dry Corridor to Variations in Climate Over the Last C. 1200 Years. Quaternary, 2019, 2, 25.	1.0	4
14	Pantepui and global warming. , 2019, , 403-417.		3
15	Climatic and ecological history of Pantepui and surrounding areas. , 2019, , 33-54.		7
16	Late Holocene environmental change and the anthropization of the highlands of Santo AntÃ£o Island, Cabo Verde. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 524, 101-117.	1.0	16
17	Combining Contemporary and Paleoecological Perspectives for Estimating Forest Resilience. Frontiers in Forests and Global Change, 2019, 2, .	1.0	4
18	Exploring the Ecological History of a Tropical Agroforestry Landscape Using Fossil Pollen and Charcoal Analysis from Four Sites in Western Ghats, India. Ecosystems, 2018, 21, 45-55.	1.6	8

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19	Phytolith analysis reveals the intensity of past land use change in the Western Ghats biodiversity hotspot. Quaternary International, 2017, 437, 82-89.	0.7	11
20	Predictability in community dynamics. Ecology Letters, 2017, 20, 293-306.	3.0	68
21	Island biodiversity conservation needs palaeoecology. Nature Ecology and Evolution, 2017, 1, 181.	3.4	65
22	Topographyâ€driven isolation, speciation and a global increase of endemism with elevation. Global Ecology and Biogeography, 2016, 25, 1097-1107.	2.7	243
23	Pollination service delivery for European crops: Challenges and opportunities. Ecological Economics, 2016, 128, 1-7.	2.9	25
24	Reconstructing Holocene vegetation on the island of Gran Canaria before and after human colonization. Holocene, 2016, 26, 113-125.	0.9	28
25	Modern pollen rain in Canary Island ecosystems and its implications for the interpretation of fossil records. Review of Palaeobotany and Palynology, 2015, 214, 27-39.	0.8	28
26	The role of palaeoecological records in assessing ecosystem services. Quaternary Science Reviews, 2015, 112, 17-32.	1.4	60
27	Looking forward through the past: identification of 50 priority research questions in palaeoecology. Journal of Ecology, 2014, 102, 256-267.	1.9	212
28	Cultural drivers of reforestation in tropical forest groves of the Western Ghats of India. Forest Ecology and Management, 2014, 329, 393-400.	1.4	48
29	Ecological palaeoecology in the neotropical Gran Sabana region: Long-term records of vegetation dynamics as a basis for ecological hypothesis testing. Perspectives in Plant Ecology, Evolution and Systematics, 2013, 15, 338-359.	1.1	37
30	The ancient forests of <scp>L</scp>a <scp>G</scp>omera, <scp>C</scp>anary <scp>I</scp>slands, and their sensitivity to environmental change. Journal of Ecology, 2013, 101, 368-377.	1.9	62
31	Elevational gradients in the neotropical table mountains: patterns of endemism and implications for conservation. Diversity and Distributions, 2013, 19, 676-687.	1.9	31
32	Global warming, habitat shifts and potential refugia for biodiversity conservation in the neotropical Guayana Highlands. Biological Conservation, 2012, 152, 159-168.	1.9	34
33	Resilience of an ancient tropical forest landscape to 7500years of environmental change. Biological Conservation, 2012, 153, 108-117.	1.9	31
34	Early human occupation and land use changes near the boundary of the Orinoco and the Amazon basins (SE Venezuela): Palynological evidence from El PaujÃ-record. Palaeogeography, Palaeoclimatology, Palaeoecology, 2011, 310, 413-426.	1.0	25
35	Forestâ€“savannaâ€“morichal dynamics in relation to fire and human occupation in the southern Gran Sabana (SE Venezuela) during the last millennia. Quaternary Research, 2011, 76, 335-344.	1.0	49
36	Vegetation changes in the Neotropical Gran Sabana (Venezuela) around the Younger Dryas chron. Journal of Quaternary Science, 2011, 26, 207-218.	1.1	24

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37	Modeling biodiversity loss by global warming on Pantepui, northern South America: projected upward migration and potential habitat loss. Climatic Change, 2009, 94, 77-85.	1.7	60
38	Conservation of the Unique Neotropical Vascular Flora of the Guayana Highlands in the Face of Global Warming. Conservation Biology, 2009, 23, 1323-1327.	2.4	18
39	Paleoecology of the Guayana Highlands (northern South America): Holocene pollen record from the Eruoda-tepui, in the ChimantÃ¡ massif. Palaeogeography, Palaeoclimatology, Palaeoecology, 2009, 281, 165-173.	1.0	22
40	Bureaucratic Obstruction of Conservation Science in the Guayana Highlands. Conservation Biology, 2008, 22, 508-509.	2.4	15
41	Potential migration routes and barriers for vascular plants of the Neotropical Guyana Highlands during the Quaternary. Journal of Biogeography, 2007, 34, 1327-1341.	1.4	38