Simon Connor

List of Publications by Year
in descending order

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49 papers	2,726 citations	257429 24 h-index	197805 49 g-index
53 all docs	53 docs citations	53 times ranked	3896 citing authors

#	Article	IF	Citations
1	European colonization and the emergence of novel fire regimes in southeast Australia. Infrastructure Asset Management, 2022, 9, 537-549.	1.6	6
2	Is there solid evidence of widespread landscape disturbance in the Azores before the arrival of the Portuguese?. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	7
3	Disruption of cultural burning promotes shrub encroachment and unprecedented wildfires. Frontiers in Ecology and the Environment, 2022, 20, 292-300.	4.0	46
4	Pollen and plant diversity relationships in a Mediterranean montane area. Vegetation History and Archaeobotany, 2021, 30, 583-594.	2.1	16
5	Longâ€term drivers of vegetation turnover in Southern Hemisphere temperate ecosystems. Global Ecology and Biogeography, 2021, 30, 557-571.	5.8	20
6	Holocene heathland development in temperate oceanic Southern Hemisphere: Key drivers in a global context. Journal of Biogeography, 2021, 48, 1048-1062.	3.0	8
7	Indigenous Fire-Managed Landscapes in Southeast Australia during the Holoceneâ€"New Insights from the Furneaux Group Islands, Bass Strait. Fire, 2021, 4, 17.	2.8	11
8	Drought, fire and grazing precursors to largeâ€scale pine forest decline. Diversity and Distributions, 2021, 27, 1138-1151.	4.1	13
9	The human dimension of biodiversity changes on islands. Science, 2021, 372, 488-491.	12.6	81
10	A quantitative synthesis of Holocene vegetation change in Nigeria (Western Africa). Holocene, 2021, 31, 1681-1689.	1.7	2
11	Assessing Long-Term Ecological Changes in Wetlands of the Bass Strait Islands, Southeast Australia: Palaeoecological Insights and Management Implications. Wetlands, 2021, 41, 1.	1.5	5
12	Environmental change during the last glacial on an ancient land bridge of southeast Australia. Journal of Biogeography, 2021, 48, 2946-2960.	3.0	8
13	Human impacts and Anthropocene environmental change at Lake Kutubu, a Ramsar wetland in Papua New Guinea. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	16
14	Catastrophic Bushfires, Indigenous Fire Knowledge and Reframing Science in Southeast Australia. Fire, 2021, 4, 61.	2.8	47
15	Fire hazard modulation by long-term dynamics in land cover and dominant forest type in eastern and central Europe. Biogeosciences, 2020, 17, 1213-1230.	3.3	52
16	Humans take control of fire-driven diversity changes in Mediterranean Iberiaâ€™s vegetation during the midâ€"late Holocene. Holocene, 2019, 29, 886-901.	1.7	54
17	Holocene sea level and climate interactions on wet dune slack evolution in SW Portugal: A model for future scenarios?. Holocene, 2019, 29, 26-44.	1.7	7
18	Longâ€term population dynamics: Theory and reality in a peatland ecosystem. Journal of Ecology, 2018, 106, 333-346.	4.0	14

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19	Forgotten impacts of European landâ€use on riparian and savanna vegetation in northwest Australia. Journal of Vegetation Science, 2018, 29, 427-437.	2.2	6
20	The sedimentary and remoteâ€sensing reflection of biomass burning in Europe. Global Ecology and Biogeography, 2018, 27, 199-212.	5.8	73
21	Pollenâ€derived biomes in the Eastern Mediterraneanâ€“Black Seaâ€“Caspianâ€Corridor. Journal of Biogeography, 2018, 45, 484-499.	3.0	28
22	Archaeological sciences:. , 2018, , 31-36.		0
23	Palaeoecology of the Middle Tundzha Plain. , 2018, , 134-145.		0
24	How old is the Tasmanian cultural landscape? A test of landscape openness using quantitative landâ€cover reconstructions. Journal of Biogeography, 2017, 44, 2410-2420.	3.0	30
25	Potential natural vegetation and preâ€anthropic pollen records on the Azores Islands in a Macaronesian context. Journal of Biogeography, 2017, 44, 2437-2440.	3.0	5
26	Paleoenvironmental evolution of the Guadiana Estuary, Portugal, during the Holocene: A modern foraminifera analog approach. Holocene, 2017, 27, 197-235.	1.7	9
27	Testing quantitative pollen dispersal models in animal-pollinated vegetation mosaics: An example from temperate Tasmania, Australia. Quaternary Science Reviews, 2016, 154, 214-225.	3.0	29
28	7000-year human legacy of elevation-dependent European fire regimes. Quaternary Science Reviews, 2016, 132, 206-212.	3.0	70
29	Sediment cores as archives of historical changes in floodplain lake hydrology. Science of the Total Environment, 2016, 544, 1008-1019.	8.0	18
30	Testate amoebae and tintinnids as spatial and seasonal indicators in the intertidal margins of Guadiana Estuary (southeastern Portugal). Ecological Indicators, 2015, 58, 426-444.	6.3	4
31	Ecological zonation of benthic foraminifera in the lower Guadiana Estuary (southeastern Portugal). Marine Micropaleontology, 2015, 114, 1-18.	1.2	31
32	A compilation of Western European terrestrial records 60â€“8ÂkaÂBP: towards an understanding of latitudinal climatic gradients. Quaternary Science Reviews, 2014, 106, 167-185.	3.0	121
33	Climate variability and associated vegetation response throughout Central and Eastern Europe (CEE) between 60 and 8Âka. Quaternary Science Reviews, 2014, 106, 206-224.	3.0	188
34	Geochemical characteristics of sediments along the margins of an atlantic-mediterranean estuary (the Guadiana, Southeast Portugal): spatial and seasonal variations. Journal of Integrated Coastal Zone Management, 2014, 14, 129-148.	0.1	13
35	The European Modern Pollen Database (EMPD) project. Vegetation History and Archaeobotany, 2013, 22, 521-530.	2.1	101
36	Environmental conditions in the SE Balkans since the Last Glacial Maximum and their influence on the spread of agriculture into Europe. Quaternary Science Reviews, 2013, 68, 200-215.	3.0	43

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37	A long-term perspective on biomass burning in the Serra da Estrela, Portugal. Quaternary Science Reviews, 2012, 55, 114-124.	3.0	43
38	The ecological impact of oceanic island colonization â€“ a palaeoecological perspective from the Azores. Journal of Biogeography, 2012, 39, 1007-1023.	3.0	73
39	Pollen-based continental climate reconstructions at 6 and 21Âka: a global synthesis. Climate Dynamics, 2011, 37, 775-802.	3.8	536
40	The development of composite dispersal functions for estimating absolute pollen productivity in the Swiss Alps. Vegetation History and Archaeobotany, 2010, 19, 341-349.	2.1	17
41	Estimating absolute pollen productivity for some European Tertiary-relict taxa. Vegetation History and Archaeobotany, 2010, 19, 351-364.	2.1	24
42	Modelling late Quaternary changes in plant distribution, vegetation and climate using pollen data from Georgia, Caucasus. Journal of Biogeography, 2009, 36, 529-545.	3.0	76
43	Human impact â€“ the last nail in the coffin for ancient plants?. Journal of Biogeography, 2009, 36, 485-486.	3.0	9
44	Changes in fire regimes since the Last Glacial Maximum: an assessment based on a global synthesis and analysis of charcoal data. Climate Dynamics, 2008, 30, 887-907.	3.8	590
45	A 5600-yr history of changing vegetation, sea levels and human impacts from the Black Sea coast of Georgia. Holocene, 2007, 17, 25-36.	1.7	44
46	Zelkova carpinifolia (Pallas) K. Koch in Holocene sediments of Georgiaâ€”an indicator of climatic optima. Review of Palaeobotany and Palynology, 2005, 133, 69-89.	1.5	51
47	A survey of modern pollen and vegetation along an altitudinal transect in southern Georgia, Caucasus region. Review of Palaeobotany and Palynology, 2004, 129, 229-250.	1.5	40
48	Title is missing!. Water, Air, and Soil Pollution, 2003, 149, 189-210.	2.4	25
49	Longâ€term drivers and timing of accelerated vegetation changes in African biomes and their management implications. Global Ecology and Biogeography, 0, , .	5.8	1