

Simon G Haberle

List of Publications by Year in descending order

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145
papers

7,598
citations

66343

42
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58581

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153
all docs

153
docs citations

153
times ranked

7247
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in fire regimes since the Last Glacial Maximum: an assessment based on a global synthesis and analysis of charcoal data. <i>Climate Dynamics</i> , 2008, 30, 887-907.	3.8	590
2	Origins of Agriculture at Kuk Swamp in the Highlands of New Guinea. <i>Science</i> , 2003, 301, 189-193.	12.6	447
3	Past and future global transformation of terrestrial ecosystems under climate change. <i>Science</i> , 2018, 361, 920-923.	12.6	307
4	Post-glacial evolution of the Indo-Pacific Warm Pool and El Niño-Southern oscillation. <i>Quaternary International</i> , 2004, 118-119, 127-143.	1.5	295
5	Biogeography of the Australian monsoon tropics. <i>Journal of Biogeography</i> , 2010, 37, 201-216.	3.0	277
6	The Aftermath of Megafaunal Extinction: Ecosystem Transformation in Pleistocene Australia. <i>Science</i> , 2012, 335, 1483-1486.	12.6	259
7	Late Quaternary fire regimes of Australasia. <i>Quaternary Science Reviews</i> , 2011, 30, 28-46.	3.0	249
8	Late Quaternary Vegetation and Climate Change in the Amazon Basin Based on a 50,000 Year Pollen Record from the Amazon Fan, ODP Site 932. <i>Quaternary Research</i> , 1999, 51, 27-38.	1.7	217
9	Predictability of biomass burning in response to climate changes. <i>Global Biogeochemical Cycles</i> , 2012, 26, .	4.9	201
10	Holocene biomass burning and global dynamics of the carbon cycle. <i>Chemosphere</i> , 2002, 49, 845-863.	8.2	198
11	The Last Glacial-Holocene Transition in Southern Chile. <i>Science</i> , 2000, 290, 325-328.	12.6	169
12	Latest Pleistocene and Holocene vegetation and climate history inferred from an alpine lacustrine record, northwestern Yunnan Province, southwestern China. <i>Quaternary Science Reviews</i> , 2014, 86, 35-48.	3.0	166
13	Biomass burning in Indonesia and Papua New Guinea: natural and human induced fire events in the fossil record. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2001, 171, 259-268.	2.3	154
14	Palaeoenvironmental change in tropical Australasia over the last 30,000 years – a synthesis by the OZ-INTIMATE group. <i>Quaternary Science Reviews</i> , 2013, 74, 97-114.	3.0	142
15	Pollen-based reconstructions of biome distributions for Australia, Southeast Asia and the Pacific (SEAPAC region) at 0, 6000 and 18,000 14C yr BP. <i>Journal of Biogeography</i> , 2004, 31, 1381-1444.	3.0	140
16	Global acceleration in rates of vegetation change over the past 18,000 years. <i>Science</i> , 2021, 372, 860-864.	12.6	136
17	A conceptual framework for predicting temperate ecosystem sensitivity to human impacts on fire regimes. <i>Global Ecology and Biogeography</i> , 2013, 22, 900-912.	5.8	128
18	New evidence and revised interpretations of early agriculture in Highland New Guinea. <i>Antiquity</i> , 2004, 78, 839-857.	1.0	124

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19	A 23,000-yr Pollen Record from Lake Euramoo, Wet Tropics of NE Queensland, Australia. <i>Quaternary Research</i> , 2005, 64, 343-356.	1.7	119
20	Correlations Among Charcoal Records of Fires from the Past 16,000 Years in Indonesia, Papua New Guinea, and Central and South America. <i>Quaternary Research</i> , 2001, 55, 97-104.	1.7	111
21	Vegetation and fire history during the last 18,000 cal yr B.P. in Southern Patagonia: Mall�n Pollux, Coyhaique, Province Ais�n (45�41'�30" S, 71�50'�30" W, 640 m elevation). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 254, 492-507.	2.0	104
22	Pollen evidence for the transition of the Eastern Australian climate system from the post-glacial to the present-day ENSO mode. <i>Quaternary Science Reviews</i> , 2007, 26, 1621-1637.	3.0	97
23	Effect of altitude on the carbon-isotope composition of forest and grassland soils from Papua New Guinea. <i>Global Biogeochemical Cycles</i> , 1994, 8, 13-22.	4.9	94
24	Climates of change: human dimensions of Holocene environmental change in low latitudes of the PEPPII transect. <i>Quaternary International</i> , 2004, 118-119, 165-179.	1.5	84
25	Integration of ice-core, marine and terrestrial records for the Australian Last Glacial Maximum and Termination: a contribution from the OZ INTIMATE group. <i>Journal of Quaternary Science</i> , 2006, 21, 751-761.	2.1	81
26	The human dimension of biodiversity changes on islands. <i>Science</i> , 2021, 372, 488-491.	12.6	81
27	Postglacial formation and dynamics of North Patagonian Rainforest in the Chonos Archipelago, Southern Chile. <i>Quaternary Science Reviews</i> , 2004, 23, 2433-2452.	3.0	76
28	Late Quaternary vegetation change in the Tari Basin, Papua New Guinea. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1998, 137, 1-24.	2.3	72
29	A fire-driven shift from forest to non-forest: evidence for alternative stable states?. <i>Ecology</i> , 2014, 95, 2504-2513.	3.2	70
30	Vegetation, fire, and climate history during the last 18,500 cal a BP in southwestern Yunnan Province, China. <i>Journal of Quaternary Science</i> , 2015, 30, 859-869.	2.1	69
31	Environmental Change in the Baliem Valley, Montane Irian Jaya, Republic of Indonesia. <i>Journal of Biogeography</i> , 1991, 18, 25.	3.0	67
32	The legacy of mid-Holocene fire on a Tasmanian montane landscape. <i>Journal of Biogeography</i> , 2014, 41, 476-488.	3.0	61
33	Age and origin of tephra recorded in postglacial lake sediments to the west of the southern Andes, 44�S to 47�S. <i>Journal of Volcanology and Geothermal Research</i> , 1998, 84, 239-256.	2.1	59
34	Vegetation, climate and human impact since 20 ka in central Yunnan Province based on high-resolution pollen and charcoal records from Dianchi, southwestern China. <i>Quaternary Science Reviews</i> , 2020, 236, 106297.	3.0	58
35	The Macroecology of Airborne Pollen in Australian and New Zealand Urban Areas. <i>PLoS ONE</i> , 2014, 9, e97925.	2.5	58
36	Improved assessment of pyrogenic carbon quantity and quality in environmental samples by high-performance liquid chromatography. <i>Journal of Chromatography A</i> , 2013, 1304, 246-250.	3.7	57

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37	New evidence of megafaunal bone damage indicates late colonization of Madagascar. <i>PLoS ONE</i> , 2018, 13, e0204368.	2.5	55
38	Agricultural emergence and transformation in the Upper Wahgi valley, Papua New Guinea, during the Holocene: theory, method and practice. <i>Holocene</i> , 2008, 18, 481-496.	1.7	54
39	Prehistoric human impact on rainforest biodiversity in highland New Guinea. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2007, 362, 219-228.	4.0	49
40	New evidence on deglacial climatic variability from an alpine lacustrine record in northwestern Yunnan Province, southwestern China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 406, 9-21.	2.3	49
41	Dynamics of North Patagonian rainforests from fine-resolution pollen, charcoal and tree-ring analysis, Chonos Archipelago, Southern Chile. <i>Austral Ecology</i> , 2003, 28, 413-422.	1.5	47
42	Disruption of cultural burning promotes shrub encroachment and unprecedented wildfires. <i>Frontiers in Ecology and the Environment</i> , 2022, 20, 292-300.	4.0	46
43	Badu 15 and the Papuan Austronesian settlement of Torres Strait. <i>Archaeology in Oceania</i> , 2004, 39, 65-78.	0.7	45
44	Differences in grass pollen allergen exposure across Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 51-55.	1.8	42
45	Evidence of Holocene climatic change and human impact in northwestern Yunnan Province: High-resolution pollen and charcoal records from Chenghai Lake, southwestern China. <i>Holocene</i> , 2018, 28, 127-139.	1.7	42
46	The dynamics of chironomid assemblages and vegetation during the Late Quaternary at Laguna Facil, Chonos Archipelago, southern Chile. <i>Quaternary Science Reviews</i> , 2005, 24, 2510-2522.	3.0	40
47	Using dung fungi to interpret decline and extinction of megaherbivores: problems and solutions. <i>Quaternary Science Reviews</i> , 2015, 110, 107-113.	3.0	39
48	Trans-disciplinary research in synthesis of grass pollen aerobiology and its importance for respiratory health in Australasia. <i>Science of the Total Environment</i> , 2015, 534, 85-96.	8.0	38
49	Dynamic ecological observations from satellites inform aerobiology of allergenic grass pollen. <i>Science of the Total Environment</i> , 2018, 633, 441-451.	8.0	37
50	The palaeoenvironments of Kuk Swamp from the beginnings of agriculture in the highlands of Papua New Guinea. <i>Quaternary International</i> , 2012, 249, 129-139.	1.5	35
51	Regional and seasonal variation in airborne grass pollen levels between cities of Australia and New Zealand. <i>Aerobiologia</i> , 2016, 32, 289-302.	1.7	34
52	Mid-Holocene Development of Mangrove Communities Featuring Rhizophoraceae and Geomorphic Change in the Richmond River Estuary, New South Wales, Australia. <i>Geographical Research</i> , 2006, 44, 63-76.	1.8	32
53	Using Tree Rings to Track Atmospheric Mercury Pollution in Australia: The Legacy of Mining in Tasmania. <i>Environmental Science & Technology</i> , 2019, 53, 5697-5706.	10.0	32
54	Stochastic models support rapid peopling of Late Pleistocene Sahul. <i>Nature Communications</i> , 2021, 12, 2440.	12.8	32

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55	Postglacial fire history and interactions with vegetation and climate in southwestern Yunnan Province of China. <i>Climate of the Past</i> , 2017, 13, 613-627.	3.4	31
56	The emergence of an agricultural landscape in the highlands of New Guinea. <i>Archaeology in Oceania</i> , 2003, 38, 149-158.	0.7	30
57	Earliest Olduvai hominins exploited unstable environments ~ 2 million years ago. <i>Nature Communications</i> , 2021, 12, 3.	12.8	30
58	Archaeobotany in Australia and New Guinea: Practice, Potential and Prospects. <i>Australian Archaeology</i> , 2009, 68, 1-10.	0.6	29
59	Late Holocene spread of pastoralism coincides with endemic megafaunal extinction on Madagascar. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211204.	2.6	29
60	The impact of European occupation on terrestrial and aquatic ecosystem dynamics in an Australian tropical rain forest. <i>Journal of Ecology</i> , 2006, 94, 987-1002.	4.0	28
61	Fire history in western Patagonia from paired tree-ring fire-scar and charcoal records. <i>Climate of the Past</i> , 2012, 8, 451-466.	3.4	28
62	A landscape vulnerability framework for identifying integrated conservation and adaptation pathways to climate change: the case of Madagascar's spiny forest. <i>Landscape Ecology</i> , 2016, 31, 637-654.	4.2	28
63	Climate change reduces resilience to fire in subalpine rainforests. <i>Global Change Biology</i> , 2019, 25, 2030-2042.	9.5	27
64	Vegetation and climate changes during the last 22,000yr from a marine core near Taitao Peninsula, southern Chile. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 369, 335-348.	2.3	26
65	A 17,000-Year-Long Record of Vegetation and Fire from Cradle Mountain National Park, Tasmania. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, .	2.2	26
66	Pollen analysis of Australian honey. <i>PLoS ONE</i> , 2018, 13, e0197545.	2.5	26
67	Aborigine-managed forest, savanna and grassland: biome switching in montane eastern Australia. <i>Journal of Biogeography</i> , 2014, 41, 1492-1505.	3.0	25
68	Geographic variation in the ecological effects of extinction of Australia's Pleistocene megafauna. <i>Ecography</i> , 2016, 39, 109-116.	4.5	24
69	Dating the evidence for agricultural change in the highlands of New Guinea: The last 2000 years. <i>Australian Archaeology</i> , 1998, 47, 1-19.	0.6	23
70	Late quaternary vegetation dynamics and human impact on Alexander Selkirk Island, Chile. <i>Journal of Biogeography</i> , 2003, 30, 239-255.	3.0	23
71	A Holocene record of coastal landscape dynamics in the eastern Kimberley region, Australia. <i>Journal of Quaternary Science</i> , 2014, 29, 163-174.	2.1	23
72	A new late Quaternary palaeohydrological record from the humid tropics of northeastern Australia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 451, 164-182.	2.3	23

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73	Late Holocene vegetation dynamics and lake geochemistry at Laguna Miranda, XI Region, Chile. <i>Revista Chilena De Historia Natural</i> , 2000, 73, 655.	1.2	22
74	Paleotemperature Estimates for the Lowland Americas Between 30°S and 30°N at the Last Glacial Maximum. , 2001, , 293-306.		22
75	Reconsidering Precolumbian Human Colonization in the Galápagos Islands, Republic of Ecuador. <i>Latin American Antiquity</i> , 2016, 27, 169-183.	0.6	22
76	Paleoclimate studies and natural-resource management in the Murray-Darling Basin II: unravelling human impacts and climate variability. <i>Australian Journal of Earth Sciences</i> , 2013, 60, 561-571.	1.0	21
77	Palaeoenvironmental changes in the eastern highlands of Papua New Guinea. <i>Archaeology in Oceania</i> , 1996, 31, 1-11.	0.7	20
78	Fire regime and vegetation change in the transition from Aboriginal to European land management in a Tasmanian eucalypt savanna. <i>Australian Journal of Botany</i> , 2016, 64, 427.	0.6	20
79	Aboriginal impacts on fire and vegetation on a Tasmanian island. <i>Journal of Biogeography</i> , 2017, 44, 1319-1330.	3.0	20
80	Southward Shift of the Pacific ITCZ During the Holocene. <i>Paleoceanography and Paleoclimatology</i> , 2018, 33, 1383-1395.	2.9	20
81	Long-term drivers of vegetation turnover in Southern Hemisphere temperate ecosystems. <i>Global Ecology and Biogeography</i> , 2021, 30, 557-571.	5.8	20
82	Humification in northeast Australia: Dating millennial and centennial scale climate variability in the late Holocene. <i>Holocene</i> , 2014, 24, 1707-1718.	1.7	19
83	How significant is atmospheric metal contamination from mining activity adjacent to the Tasmanian Wilderness World Heritage Area? A spatial analysis of metal concentrations using air trajectories models. <i>Science of the Total Environment</i> , 2019, 656, 250-260.	8.0	19
84	Paradise burnt: How colonizing humans transform landscapes with fire. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 21234-21235.	7.1	17
85	Island ecosystem and biodiversity dynamics in northeastern Australia during the Holocene: Unravelling short-term impacts and long-term drivers. <i>Holocene</i> , 2012, 22, 1097-1111.	1.7	17
86	Seasonal distribution of pollen in the atmosphere of Darwin, tropical Australia: Preliminary results. <i>Grana</i> , 2007, 46, 34-42.	0.8	16
87	Historic fuel wood use in the Galápagos Islands: identification of charred remains. <i>Vegetation History and Archaeobotany</i> , 2010, 19, 207-217.	2.1	16
88	Climate-driven shifts in the distribution of koala browse species from the Last Interglacial to the near future. <i>Ecography</i> , 2019, 42, 1587-1599.	4.5	16
89	Crowd-sourced allergic rhinitis symptom data: The influence of environmental and demographic factors. <i>Science of the Total Environment</i> , 2020, 705, 135147.	8.0	16
90	Using crowd-sourced allergic rhinitis symptom data to improve grass pollen forecasts and predict individual symptoms. <i>Science of the Total Environment</i> , 2020, 720, 137351.	8.0	16

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91	Human impacts and Anthropocene environmental change at Lake Kutubu, a Ramsar wetland in Papua New Guinea. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	16
92	Mercury atmospheric emission, deposition and isotopic fingerprinting from major coal-fired power plants in Australia: Insights from palaeo-environmental analysis from sediment cores. <i>Environmental Pollution</i> , 2021, 287, 117596.	7.5	16
93	Paleofire in the wet tropics of northeast Queensland, Australia. <i>PAGES News</i> , 2010, 18, 78-80.	0.1	16
94	Explanations for palaeoecological changes on the northern plains of Guadalcanal, Solomon Islands: the last 3200 years. <i>Holocene</i> , 1996, 6, 333-338.	1.7	15
95	Fire and vegetation change during the Early Pleistocene in southeastern Australia. <i>Journal of Quaternary Science</i> , 2012, 27, 307-317.	2.1	15
96	Rapid global ocean-atmosphere response to Southern Ocean freshening during the last glacial. <i>Nature Communications</i> , 2017, 8, 520.	12.8	15
97	A pollenâ€‘climate calibration from western Patagonia for palaeoclimatic reconstructions. <i>Journal of Quaternary Science</i> , 2019, 34, 76-86.	2.1	15
98	Environmental changes in the northâ€‘east Sunda region over the last 40â€‘000 years. <i>Journal of Quaternary Science</i> , 2019, 34, 245-257.	2.1	14
99	Late Holocene climate anomaly concurrent with fire activity and ecosystem shifts in the eastern Australian Highlands. <i>Science of the Total Environment</i> , 2022, 802, 149542.	8.0	14
100	Pollen Image Classification Using the Classifynder System: Algorithm Comparison and a Case Study on New Zealand Honey. <i>Advances in Experimental Medicine and Biology</i> , 2015, 823, 207-226.	1.6	14
101	Late-glacial and Holocene records of fire and vegetation from Cradle Mountain National Park, Tasmania, Australia. <i>Quaternary Science Reviews</i> , 2017, 177, 57-77.	3.0	13
102	Holocene Dynamics of Temperate Rainforests in West-Central Patagonia. <i>Frontiers in Ecology and Evolution</i> , 2018, 5, .	2.2	12
103	Evaluating the Radiocarbon Reservoir Effect in Lake Kutubu, Papua New Guinea. <i>Radiocarbon</i> , 2019, 61, 287-308.	1.8	12
104	Micro Methods for Megafauna: Novel Approaches to Late Quaternary Extinctions and Their Contributions to Faunal Conservation in the Anthropocene. <i>BioScience</i> , 2019, 69, 877-887.	4.9	11
105	Smallest Late Pleistocene inhabited island in Australasia reveals the impact of post-glacial sea-level rise on human behaviour from 17,000 years ago. <i>Quaternary Science Reviews</i> , 2020, 245, 106522.	3.0	11
106	Indigenous Fire-Managed Landscapes in Southeast Australia during the Holoceneâ€‘New Insights from the Furneaux Group Islands, Bass Strait. <i>Fire</i> , 2021, 4, 17.	2.8	11
107	Ecological Consequences of a Millennium of Introduced Dogs on Madagascar. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	11
108	Historicising The Present: Late Holocene Emergence of a Rainforest Hunting Camp, Gulf Province, Papua New Guinea. <i>Australian Archaeology</i> , 2010, 71, 41-56.	0.6	10

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109	Assessing environmental contamination from metal emission and relevant regulations in major areas of coal mining and electricity generation in Australia. <i>Science of the Total Environment</i> , 2020, 728, 137398.	8.0	10
110	The pollen record from marine core MD03-2607 from offshore Kangaroo Island spanning the last 125â€‰ka; implications for vegetation changes across the Murray-Darling Basin. <i>Australian Journal of Earth Sciences</i> , 2021, 68, 928-951.	1.0	9
111	Seasonal pollen distribution in the atmosphere of Hobart, Tasmania: preliminary observations and congruence with flowering phenology. <i>Australian Journal of Botany</i> , 2010, 58, 440.	0.6	9
112	Frontier Lapita interaction with resident Papuan populations set the stage for initial peopling of the Pacific. <i>Nature Ecology and Evolution</i> , 2022, 6, 802-812.	7.8	9
113	History of human impact on Lake Kutubu, Papua New Guinea: The geochemical signatures of oil and gas mining activities in sediments. <i>Chemosphere</i> , 2016, 148, 369-379.	8.2	8
114	Stratigraphy, age and correlation of two widespread Late Holocene tephras preserved within Lake Kutubu, Southern Highlands Province, Papua New Guinea. <i>Journal of Quaternary Science</i> , 2017, 32, 782-794.	2.1	8
115	Holocene heathland development in temperate oceanic Southern Hemisphere: Key drivers in a global context. <i>Journal of Biogeography</i> , 2021, 48, 1048-1062.	3.0	8
116	Environmental change during the last glacial on an ancient land bridge of southeast Australia. <i>Journal of Biogeography</i> , 2021, 48, 2946-2960.	3.0	8
117	The AusPollen partnership project: Allergenic airborne grass pollen seasonality and magnitude across temperate and subtropical eastern Australia, 2016â€“2020. <i>Environmental Research</i> , 2022, 214, 113762.	7.5	8
118	A comparison of classification algorithms within the Classifynder pollen imaging system. <i>AIP Conference Proceedings</i> , 2013, , .	0.4	6
119	Forgotten impacts of European landâ€‰use on riparian and savanna vegetation in northwest Australia. <i>Journal of Vegetation Science</i> , 2018, 29, 427-437.	2.2	6
120	Regional and seasonal variation of airborne pollen and spores among the cities of South China. <i>Acta Ecologica Sinica</i> , 2020, 40, 283-295.	1.9	6
121	Palaeochannels of Australia's Riverine Plain - Reconstructing past vegetation environments across the Late Pleistocene and Holocene. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 545, 109533.	2.3	6
122	Effects of climate variability on mercury deposition during the Older Dryas and Younger Dryas in the Venezuelan Andes. <i>Journal of Paleolimnology</i> , 2020, 63, 211-224.	1.6	6
123	European colonization and the emergence of novel fire regimes in southeast Australia. <i>Infrastructure Asset Management</i> , 2022, 9, 537-549.	1.6	6
124	Myrtaceae pollen morphology study from Bass Strait islands, Australia, is effective in separating region-specific fossil Myrtaceae pollen types. <i>Review of Palaeobotany and Palynology</i> , 2020, 281, 104273.	1.5	5
125	Assessing Long-Term Ecological Changes in Wetlands of the Bass Strait Islands, Southeast Australia: Palaeoecological Insights and Management Implications. <i>Wetlands</i> , 2021, 41, 1.	1.5	5
126	Background concentrations of mercury in Australian freshwater sediments: The effect of catchment characteristics on mercury deposition. <i>Elementa</i> , 2020, 8, .	3.2	5

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127	Colonialism and the environment: The pollution legacy of the Southern Hemisphere's largest copper mine in the 20th century. <i>Infrastructure Asset Management</i> , 2020, , 205301962096813.	1.6	4
128	The spatial legacy of Australian mercury contamination in the sediment of the Molonglo River. <i>Elementa</i> , 2020, 8, .	3.2	4
129	Coastal erosion reveals a potentially unique Oligocene and possible periglacial sequence at present-day sea level in Port Davey, remote South-West Tasmania. <i>Papers and Proceedings - Royal Society of Tasmania</i> , 2014, 148, 43-59.	0.2	4
130	Pollen-insect interaction meta-networks identify key relationships for conservation in mosaic agricultural landscapes. <i>Ecological Applications</i> , 2022, 32, e2537.	3.8	4
131	A Late Holocene palaeoenvironmental reconstruction of Ulong Island, Palau, from starch grain, charcoal, and geochemistry analyses. <i>Journal of Archaeological Science: Reports</i> , 2018, 22, 248-256.	0.5	3
132	Rainforest, woodland or swampland? Integrating time, space and culture to manage an endangered ecosystem complex in the Australian Wet Tropics. <i>Landscape Ecology</i> , 2020, 35, 83-99.	4.2	3
133	Juan Fernandez Islands. , 2019, , 507-509.		3
134	Can we infer vegetation change from peat carbon and nitrogen content? A palaeoecological test from Tasmania, Australia. <i>Holocene</i> , 2015, 25, 1802-1810.	1.7	2
135	Modern pollen from small hollows reflects <i>Athrotaxis cupressoides</i> density across a wildfire gradient in subalpine forests of the Central Plateau, Tasmania, Australia. <i>Holocene</i> , 2017, 27, 1781-1788.	1.7	2
136	A first look at oxygen isotope records from modern and Holocene-aged gastropod (<i>Stenomelania</i>) shells from Lake Kutubu, Papua New Guinea. <i>Journal of Quaternary Science</i> , 2020, 35, 457-464.	2.1	2
137	A quantitative synthesis of Holocene vegetation change in Nigeria (Western Africa). <i>Holocene</i> , 2021, 31, 1681-1689.	1.7	2
138	Introduction: Tropical palaeoecology and global change. <i>Global Change Biology</i> , 2010, 16, 1645-1646.	9.5	1
139	Assessment of pollen assemblages from the hives of <i>Tetragonula carbonaria</i> for the presence of the threatened species <i>Grevillea parviflora</i> subsp. <i>parviflora</i> . <i>Journal of Pollination Ecology</i> , 0, 18, 23-30.	0.5	1
140	Wetland Archaeology in the Highlands of New Guinea. , 2012, , .		1
141	Long-term drivers and timing of accelerated vegetation changes in African biomes and their management implications. <i>Global Ecology and Biogeography</i> , 0, , .	5.8	1
142	A. Keast & S. E. Miller (eds) 1996. The origin and evolution of Pacific island biotas, New Guinea to eastern Polynesia: patterns and processes. SPB Academic Publishing, Amsterdam, The Netherlands. vi + 531 pages. ISBN 90-5103-136-X Price US\$228.50 (hardback). <i>Journal of Tropical Ecology</i> , 1997, 13, 893-893.	1.1	0
143	Can Real-Time Knowledge of Environmental Conditions Improve Health?. <i>ISEE Conference Abstracts</i> , 2018, 2017, 393.	0.0	0
144	Editorial: Early Human Colonization of Remote Indian Ocean Islands and Its Ecological Impacts. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	0

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145	Demonstrating the potential of amberat middens for understanding late Quaternary palaeoenvironments in the Central Pilbara, western Australia. Quaternary International, 2022, , .	1.5	0