

Simon G Haberle

List of Publications by Year in descending order

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Version: 2024-02-01

145
papers

7,598
citations

66343

42
h-index

58581

82
g-index

153
all docs

153
docs citations

153
times ranked

7247
citing authors

#	ARTICLE	IF	CITATIONS
1	European colonization and the emergence of novel fire regimes in southeast Australia. <i>Infrastructure Asset Management</i> , 2022, 9, 537-549.	1.6	6
2	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
3	Pollen–insect interaction meta-networks identify key relationships for conservation in mosaic agricultural landscapes. <i>Ecological Applications</i> , 2022, 32, e2537.	3.8	4
4	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
5	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
6	Demonstrating the potential of amberat middens for understanding late Quaternary palaeoenvironments in the Central Pilbara, western Australia. <i>Quaternary International</i> , 2022, , .	1.5	0
7	The AusPollen partnership project: Allergenic airborne grass pollen seasonality and magnitude across temperate and subtropical eastern Australia, 2016–2020. <i>Environmental Research</i> , 2022, 214, 113762.	7.5	8
8	Long-term drivers of vegetation turnover in Southern Hemisphere temperate ecosystems. <i>Global Ecology and Biogeography</i> , 2021, 30, 557-571.	5.8	20
9	Earliest Olduvai hominins exploited unstable environments ~ 2 million years ago. <i>Nature Communications</i> , 2021, 12, 3.	12.8	30
10	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
11	The pollen record from marine core MD03-2607 from offshore Kangaroo Island spanning the last 125 ka; implications for vegetation changes across the Murray-Darling Basin. <i>Australian Journal of Earth Sciences</i> , 2021, 68, 928-951.	1.0	9
12	Indigenous Fire-Managed Landscapes in Southeast Australia during the Holocene—New Insights from the Furneaux Group Islands, Bass Strait. <i>Fire</i> , 2021, 4, 17.	2.8	11
13	Stochastic models support rapid peopling of Late Pleistocene Sahul. <i>Nature Communications</i> , 2021, 12, 2440.	12.8	32
14	The human dimension of biodiversity changes on islands. <i>Science</i> , 2021, 372, 488-491.	12.6	81
15	Global acceleration in rates of vegetation change over the past 18,000 years. <i>Science</i> , 2021, 372, 860-864.	12.6	136
16	Ecological Consequences of a Millennium of Introduced Dogs on Madagascar. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	11
17	A quantitative synthesis of Holocene vegetation change in Nigeria (Western Africa). <i>Holocene</i> , 2021, 31, 1681-1689.	1.7	2
18	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

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19	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
20	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
21	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
22	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
23	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
24	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
25	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
26	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
27	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
28	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
29	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
30	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
31	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
32	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
33	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
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 spatial legacy of Australian mercury contamination in the sediment of the Molonglo River. <i>Elementa</i> , 2020, 8, .	3.2	4
36	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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37	Evaluating the Radiocarbon Reservoir Effect in Lake Kutubu, Papua New Guinea. <i>Radiocarbon</i> , 2019, 61, 287-308.	1.8	12
38	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
39	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
40	Environmental changes in the north-east Sunda region over the last 40,000 years. <i>Journal of Quaternary Science</i> , 2019, 34, 245-257.	2.1	14
41	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
42	Climate change reduces resilience to fire in subalpine rainforests. <i>Global Change Biology</i> , 2019, 25, 2030-2042.	9.5	27
43	A pollen-climate calibration from western Patagonia for palaeoclimatic reconstructions. <i>Journal of Quaternary Science</i> , 2019, 34, 76-86.	2.1	15
44	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
45	Juan Fernandez Islands. , 2019, , 507-509.		3
46	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
47	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
48	Forgotten impacts of European land-use on riparian and savanna vegetation in northwest Australia. <i>Journal of Vegetation Science</i> , 2018, 29, 427-437.	2.2	6
49	Southward Shift of the Pacific ITCZ During the Holocene. <i>Paleoceanography and Paleoclimatology</i> , 2018, 33, 1383-1395.	2.9	20
50	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
51	New evidence of megafaunal bone damage indicates late colonization of Madagascar. <i>PLoS ONE</i> , 2018, 13, e0204368.	2.5	55
52	Past and future global transformation of terrestrial ecosystems under climate change. <i>Science</i> , 2018, 361, 920-923.	12.6	307
53	Pollen analysis of Australian honey. <i>PLoS ONE</i> , 2018, 13, e0197545.	2.5	26
54	Holocene Dynamics of Temperate Rainforests in West-Central Patagonia. <i>Frontiers in Ecology and Evolution</i> , 2018, 5, .	2.2	12

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55	Can Real-Time Knowledge of Environmental Conditions Improve Health?. ISEE Conference Abstracts, 2018, 2017, 393.	0.0	0
56	Aboriginal impacts on fire and vegetation on a Tasmanian island. Journal of Biogeography, 2017, 44, 1319-1330.	3.0	20
57	Modern pollen from small hollows reflects <i>Athrotaxis cupressoides</i> density across a wildfire gradient in subalpine forests of the Central Plateau, Tasmania, Australia. Holocene, 2017, 27, 1781-1788.	1.7	2
58	Rapid global ocean-atmosphere response to Southern Ocean freshening during the last glacial. Nature Communications, 2017, 8, 520.	12.8	15
59	Stratigraphy, age and correlation of two widespread Late Holocene tephras preserved within Lake Kutubu, Southern Highlands Province, Papua New Guinea. Journal of Quaternary Science, 2017, 32, 782-794.	2.1	8
60	Late-glacial and Holocene records of fire and vegetation from Cradle Mountain National Park, Tasmania, Australia. Quaternary Science Reviews, 2017, 177, 57-77.	3.0	13
61	Postglacial fire history and interactions with vegetation and climate in southwestern Yunnan Province of China. Climate of the Past, 2017, 13, 613-627.	3.4	31
62	A 17,000-Year-Long Record of Vegetation and Fire from Cradle Mountain National Park, Tasmania. Frontiers in Ecology and Evolution, 2016, 4, .	2.2	26
63	History of human impact on Lake Kutubu, Papua New Guinea: The geochemical signatures of oil and gas mining activities in sediments. Chemosphere, 2016, 148, 369-379.	8.2	8
64	Reconsidering Precolumbian Human Colonization in the Galápagos Islands, Republic of Ecuador. Latin American Antiquity, 2016, 27, 169-183.	0.6	22
65	Geographic variation in the ecological effects of extinction of Australia's Pleistocene megafauna. Ecography, 2016, 39, 109-116.	4.5	24
66	Regional and seasonal variation in airborne grass pollen levels between cities of Australia and New Zealand. Aerobiologia, 2016, 32, 289-302.	1.7	34
67	Fire regime and vegetation change in the transition from Aboriginal to European land management in a Tasmanian eucalypt savanna. Australian Journal of Botany, 2016, 64, 427.	0.6	20
68	A new late Quaternary palaeohydrological record from the humid tropics of northeastern Australia. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 451, 164-182.	2.3	23
69	A landscape vulnerability framework for identifying integrated conservation and adaptation pathways to climate change: the case of Madagascar's spiny forest. Landscape Ecology, 2016, 31, 637-654.	4.2	28
70	Differences in grass pollen allergen exposure across Australia. Australian and New Zealand Journal of Public Health, 2015, 39, 51-55.	1.8	42
71	Vegetation, fire, and climate history during the last 18,500 cal a BP in southwestern Yunnan Province, China. Journal of Quaternary Science, 2015, 30, 859-869.	2.1	69
72	Using dung fungi to interpret decline and extinction of megaherbivores: problems and solutions. Quaternary Science Reviews, 2015, 110, 107-113.	3.0	39

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73	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
74	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
75	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
76	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
77	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
78	Aborigine-managed forest, savanna and grassland: biome switching in montane eastern Australia. <i>Journal of Biogeography</i> , 2014, 41, 1492-1505.	3.0	25
79	The legacy of mid-Holocene fire on a Tasmanian montane landscape. <i>Journal of Biogeography</i> , 2014, 41, 476-488.	3.0	61
80	A fire-driven shift from forest to non-forest: evidence for alternative stable states?. <i>Ecology</i> , 2014, 95, 2504-2513.	3.2	70
81	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
82	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
83	The Macroecology of Airborne Pollen in Australian and New Zealand Urban Areas. <i>PLoS ONE</i> , 2014, 9, e97925.	2.5	58
84	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
85	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
86	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
87	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
88	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
89	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
90	A comparison of classification algorithms within the Classifynder pollen imaging system. <i>AIP Conference Proceedings</i> , 2013, , .	0.4	6

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91	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
92	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
93	Predictability of biomass burning in response to climate changes. <i>Global Biogeochemical Cycles</i> , 2012, 26, .	4.9	201
94	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
95	The Aftermath of Megafaunal Extinction: Ecosystem Transformation in Pleistocene Australia. <i>Science</i> , 2012, 335, 1483-1486.	12.6	259
96	Fire and vegetation change during the Early Pleistocene in southeastern Australia. <i>Journal of Quaternary Science</i> , 2012, 27, 307-317.	2.1	15
97	Wetland Archaeology in the Highlands of New Guinea. , 2012, , .		1
98	Late Quaternary fire regimes of Australasia. <i>Quaternary Science Reviews</i> , 2011, 30, 28-46.	3.0	249
99	Introduction: Tropical palaeoecology and global change. <i>Global Change Biology</i> , 2010, 16, 1645-1646.	9.5	1
100	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
101	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
102	Biogeography of the Australian monsoon tropics. <i>Journal of Biogeography</i> , 2010, 37, 201-216.	3.0	277
103	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
104	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
105	Paleofire in the wet tropics of northeast Queensland, Australia. <i>PAGES News</i> , 2010, 18, 78-80.	0.1	16
106	Archaeobotany in Australia and New Guinea: Practice, Potential and Prospects. <i>Australian Archaeology</i> , 2009, 68, 1-10.	0.6	29
107	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
108	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

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109	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
110	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
111	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, 640m elevation). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 254, 492-507.	2.1	41
112	Seasonal distribution of pollen in the atmosphere of Darwin, tropical Australia: Preliminary results. <i>Grana</i> , 2007, 46, 34-42.	0.8	16
113	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
114	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
115	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
116	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
117	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
118	New evidence and revised interpretations of early agriculture in Highland New Guinea. <i>Antiquity</i> , 2004, 78, 839-857.	1.0	124
119	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
120	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
121	Post-glacial evolution of the Indo-Pacific Warm Pool and El Ni�o-Southern oscillation. <i>Quaternary International</i> , 2004, 118-119, 127-143.	1.5	295
122	Climates of change: human dimensions of Holocene environmental change in low latitudes of the PEPIL transect. <i>Quaternary International</i> , 2004, 118-119, 165-179.	1.5	84
123	Badu 15 and the Papuan�Australonesian settlement of Torres Strait. <i>Archaeology in Oceania</i> , 2004, 39, 65-78.	0.7	45
124	Late quaternary vegetation dynamics and human impact on Alexander Selkirk Island, Chile. <i>Journal of Biogeography</i> , 2003, 30, 239-255.	3.0	23
125	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
126	Origins of Agriculture at Kuk Swamp in the Highlands of New Guinea. <i>Science</i> , 2003, 301, 189-193.	12.6	447

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127	The emergence of an agricultural landscape in the highlands of New Guinea. <i>Archaeology in Oceania</i> , 2003, 38, 149-158.	0.7	30
128	Holocene biomass burning and global dynamics of the carbon cycle. <i>Chemosphere</i> , 2002, 49, 845-863.	8.2	198
129	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
130	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
131	Palaeotemperature Estimates for the Lowland Americas Between 30°S and 30°N at the Last Glacial Maximum. , 2001, , 293-306.		22
132	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
133	The Last Glacial-Holocene Transition in Southern Chile. <i>Science</i> , 2000, 290, 325-328.	12.6	169
134	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
135	Age and origin of tephras 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
136	Late Quaternary vegetation change in the Tari Basin, Papua New Guinea. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1998, 137, 1-24.	2.3	72
137	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
138	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
139	Palaeoenvironmental changes in the eastern highlands of Papua New Guinea. <i>Archaeology in Oceania</i> , 1996, 31, 1-11.	0.7	20
140	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
141	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
142	Environmental Change in the Baliem Valley, Montane Irian Jaya, Republic of Indonesia. <i>Journal of Biogeography</i> , 1991, 18, 25.	3.0	67
143	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
144	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

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145	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