

Rewi Newnham

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,486
citations

687363

13
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

1988
citing authors

#	ARTICLE	IF	CITATIONS
1	Formal definition and dating of the GSSP (Global Stratotype Section and Point) for the base of the Holocene using the Greenland NGRIP ice core, and selected auxiliary records. <i>Journal of Quaternary Science</i> , 2009, 24, 3-17.	2.1	552
2	Formal ratification of the subdivision of the Holocene Series/Epoch (Quaternary System/Period): two new Global Boundary Stratotype Sections and Points (GSSPs) and three new stages/subseries. <i>Episodes</i> , 2018, 41, 213-223.	1.2	238
3	Subdividing the Holocene Series/Epoch: formalization of stages/ages and subseries/subepochs, and designation of GSSPs and auxiliary stratotypes. <i>Journal of Quaternary Science</i> , 2019, 34, 173-186.	2.1	126
4	The vegetation cover of New Zealand at the Last Glacial Maximum. <i>Quaternary Science Reviews</i> , 2013, 74, 202-214.	3.0	86
5	Formal Subdivision of the Holocene Series/Epoch: A Summary. <i>Journal of the Geological Society of India</i> , 2019, 93, 135-141.	1.1	84
6	The Global Stratotype Section and Point (GSSP) for the base of the Holocene Series/Epoch (Quaternary) Tj ETQq0 0,0 rgBT /Overlock 10	1.2	64
7	Palaeocirculation across New Zealand during the last glacial maximum at ~ 21 ka. <i>Quaternary Science Reviews</i> , 2012, 36, 189-213.	3.0	59
8	Environmental change during the last glacial maximum (c. 25 000–16 500 years BP) at Mt Richmond, Auckland Isthmus, New Zealand. <i>Journal of the Royal Society of New Zealand</i> , 2002, 32, 155-167.	1.9	52
9	A 28–7600 cal yr BP pollen record of vegetation and climate change from Pukaki Crater, northern New Zealand. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 201, 235-247.	2.3	52
10	Environmental change in Northland, New Zealand during the last glacial and Holocene. <i>Quaternary International</i> , 1999, 57-58, 61-70.	1.5	50
11	A Vegetation History of the Far North of New Zealand during the Late Otira (Last) Glaciation. <i>Quaternary Research</i> , 1993, 39, 361-372.	1.7	30
12	Two-step human environmental impact history for northern New Zealand linked to late-Holocene climate change. <i>Holocene</i> , 2018, 28, 1093-1106.	1.7	22
13	Holocene temperature, humidity and seasonality in northern New Zealand linked to Southern Hemisphere summer insolation. <i>Quaternary Science Reviews</i> , 2018, 201, 77-88.	3.0	15
14	A terrestrial record of Last Interglacial climate preserved by voluminous debris avalanche inundation in Taranaki, New Zealand. <i>Journal of Quaternary Science</i> , 2004, 19, 299-314.	2.1	13
15	Evolution and Ecological Change During the New Zealand Quaternary. , 2017, , 235-291.		13
16	An extended last glacial maximum in the Southern Hemisphere: A contribution to the SHeMax project. <i>Earth-Science Reviews</i> , 2022, 231, 104090.	9.1	9
17	Holocene history of a raised bog, northern New Zealand, based on plant cuticles. <i>Holocene</i> , 2017, 27, 309-314.	1.7	6
18	Drivers of 20th century sea level change in southern New Zealand determined from proxy and instrumental records. <i>Journal of Quaternary Science</i> , 2022, 37, 1025-1043.	2.1	6

#	ARTICLE	IF	CITATIONS
19	Density separation in pollen preparation: How low can you go?. Journal of Paleolimnology, 2020, 63, 225-234.	1.6	5
20	A Last Interglacial pollen-temperature reconstruction, central North Island, New Zealand. Quaternary Science Reviews, 2017, 170, 136-151.	3.0	4