

Jamie C Woodward

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

2,382
citations

430874

18
h-index

414414

32
g-index

42
all docs

42
docs citations

42
times ranked

2658
citing authors

#	ARTICLE	IF	CITATIONS
1	Microplastic contamination of river beds significantly reduced by catchment-wide flooding. <i>Nature Geoscience</i> , 2018, 11, 251-257.	12.9	572
2	Short contribution: Nile flow failure at the end of the Old Kingdom, Egypt: Strontium isotopic and petrologic evidence. <i>Geoarchaeology - an International Journal</i> , 2003, 18, 395-402.	1.5	220
3	Nile River sediment fluctuations over the past 7000 yr and their key role in sapropel development. <i>Geology</i> , 2002, 30, 71.	4.4	206
4	Ingestion of Microplastics by Freshwater Tubifex Worms. <i>Environmental Science & Technology</i> , 2017, 51, 12844-12851.	10.0	199
5	Timing of glaciation in the Mediterranean mountains during the last cold stage. <i>Journal of Quaternary Science</i> , 2008, 23, 575-588.	2.1	167
6	A new model of river dynamics, hydroclimatic change and human settlement in the Nile Valley derived from meta-analysis of the Holocene fluvial archive. <i>Quaternary Science Reviews</i> , 2015, 130, 109-123.	3.0	106
7	Reach-scale river dynamics moderate the impact of rapid Holocene climate change on floodwater farming in the desert Nile. <i>Geology</i> , 2013, 41, 695-698.	4.4	105
8	Shifting sediment sources in the world's longest river: A strontium isotope record for the Holocene Nile. <i>Quaternary Science Reviews</i> , 2015, 130, 124-140.	3.0	98
9	The sedimentary records in Mediterranean rockshelters and caves: Archives of environmental change. <i>Geoarchaeology - an International Journal</i> , 2001, 16, 327-354.	1.5	93
10	Acute riverine microplastic contamination due to avoidable releases of untreated wastewater. <i>Nature Sustainability</i> , 2021, 4, 793-802.	23.7	92
11	The Nile: Evolution, Quaternary River Environments and Material Fluxes. , 0, , 261-292.		77
12	Late Quaternary Fluvial Sedimentation in the Voidomatis Basin, Epirus, Northwest Greece. <i>Quaternary Research</i> , 1991, 35, 103-115.	1.7	73
13	The Campanian Ignimbrite (Y5) tephra at Crvena Stijena Rockshelter, Montenegro. <i>Quaternary Research</i> , 2011, 75, 683-696.	1.7	59
14	Alluvial sediment sources in a glaciated catchment: The voidomatis basin, Northwest Greece. <i>Earth Surface Processes and Landforms</i> , 1992, 17, 205-216.	2.5	49
15	Metal contamination of bed sediments in the Irwell and Upper Mersey catchments, northwest England: exploring the legacy of industry and urban growth. <i>Journal of Soils and Sediments</i> , 2017, 17, 2648-2665.	3.0	39
16	Pleistocene glaciation in the mountains of Greece. <i>Developments in Quaternary Sciences</i> , 2004, , 155-173.	0.1	38
17	Heinrich Stadial aridity forced Mediterranean-wide glacier retreat in the last cold stage. <i>Nature Geoscience</i> , 2021, 14, 197-205.	12.9	37
18	Late Pleistocene glaciers in Greece: A new ³⁶ Cl chronology. <i>Quaternary Science Reviews</i> , 2020, 245, 106528.	3.0	29

#	ARTICLE	IF	CITATIONS
19	Interpreting Pleistocene glacial features from SPOT HRV data using fuzzy techniques. Computers and Geosciences, 2000, 26, 479-490.	4.2	25
20	Glaciation in Greece. Developments in Quaternary Sciences, 2011, 15, 175-198.	0.1	16
21	Is geomorphology sleepwalking into oblivion?. Earth Surface Processes and Landforms, 2015, 40, 706-709.	2.5	15
22	A radiometric dating revolution and the Quaternary glacial history of the Mediterranean mountains. Earth-Science Reviews, 2021, 223, 103844.	9.1	12
23	The geoarchaeology of river basin systems: An introduction. Geoarchaeology - an International Journal, 2011, 26, 611-615.	1.5	8
24	Glacial crushing of limestone and the production of carbonate-rich silts in a pleistocene glaciofluvial system: a potential source of loess in southern europe. Geografiska Annaler, Series A: Physical Geography, 2014, 96, 339-356.	1.5	8
25	Editorial introduction: 25 years of <i>Geoarchaeology</i>. Geoarchaeology - an International Journal, 2010, 25, 1-5.	1.5	7
26	The Balkans: glacial landforms prior to the Last Glacial Maximum. , 2022, , 323-332.		4
27	Editorial: Geoarchaeology review papers. Geoarchaeology - an International Journal, 2010, 25, 265-266.	1.5	2
28	Highly conservative behaviour of bed sediment-associated metals following extreme flooding. Hydrological Processes, 2019, 33, 1204-1217.	2.6	2
29	The Balkans: glacial landforms from the Last Glacial Maximum. , 2022, , 487-495.		2
30	Editorial: 25 papers from 25 yearsâ€”A virtual special issue. Geoarchaeology - an International Journal, 2010, 25, 393-394.	1.5	1
31	Tephrochronology. Encyclopedia of Earth Sciences Series, 2017, , 972-978.	0.1	1
32	Glacial landscapes of the Balkans. , 2022, , 141-148.		1
33	ANTHONY J. BARHAM & RICHARD I. MACPHAIL (ed.). Archaeological sediments and soils: analysis, interpretation and management. xviii+239 pages. 71 illustrations, 5 tables. 1995. London: Institute of Archaeology; 0-905853-31-8 paperback Â£18.50 & \$29.60.. Antiquity, 1997, 71, 500.	1.0	0