

Eric A Oches

List of Publications by Year in descending order

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14
papers

913
citations

759233

12
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

834
citing authors

#	ARTICLE	IF	CITATIONS
1	The Poá¼arevac loessâ€“paleosol sequence: a record of increased aridity in the southâ€“eastern margin of the Carpathian Basin during the last 350â€“ka. <i>Journal of Quaternary Science</i> , 2021, 36, 1436-1447.	2.1	10
2	A Picture is Worth a Thousand Words. <i>International Journal of Social Ecology and Sustainable Development</i> , 2016, 7, 1-16.	0.2	3
3	Paleoclimatic implications of the spatial patterns of modern and LGM European land-snail shell Í¹⁸O. <i>Quaternary Research</i> , 2010, 74, 166-176.	1.7	40
4	A multiâ€“proxy palaeoecological and palaeoclimatic record within full glacial lacustrine deposits, western Tennessee, USA. <i>Journal of Quaternary Science</i> , 2009, 24, 960-981.	2.1	13
5	Luminescence and amino acid racemization chronology of the loessâ€“paleosol sequence at SÃ¼ttÃ¼, Hungary. <i>Quaternary International</i> , 2009, 198, 62-76.	1.5	74
6	Late Pleistocene loessâ€“paleosol sequences in the Vojvodina region, north Serbia. <i>Journal of Quaternary Science</i> , 2008, 23, 73-84.	2.1	230
7	Aeolian dust dynamics in central Asia during the Pleistocene: Driven by the longâ€“term migration, seasonality, and permanency of the Asiatic polar front. <i>Geochemistry, Geophysics, Geosystems</i> , 2008, 9, .	2.5	127
8	Malacological and sedimentological evidence for â€“warmâ€“glacial climate from the Irig loess sequence, Vojvodina, Serbia. <i>Geochemistry, Geophysics, Geosystems</i> , 2007, 8, .	2.5	101
9	Historical developments and recent advances in amino acid geochronology applied to loess research: examples from North America, Europe, and China. <i>Earth-Science Reviews</i> , 2001, 54, 173-192.	9.1	39
10	Two Early Holocene check dams from Southern Arabia. <i>Antiquity</i> , 2001, 75, 675-676.	1.0	10
11	Millennial-scale climatic change during the Last Interglacial Period: Superparamagnetic sediment proxy from Paleosol S1, western Chinese Loess Plateau. <i>Geophysical Research Letters</i> , 1999, 26, 2485-2488.	4.0	29
12	Rock-magnetic proxies of climate change from loess -paleosol sediments of the Czech Republic. <i>Studia Geophysica Et Geodaetica</i> , 1996, 40, 287-300.	0.5	109
13	Aminostratigraphic Evaluation of Conflicting Age Estimates for the "Young Loess" of Hungary. <i>Quaternary Research</i> , 1995, 44, 160-170.	1.7	54
14	Amino acid geochronology applied to the correlation and dating of central european loess deposits. <i>Quaternary Science Reviews</i> , 1995, 14, 767-782.	3.0	36