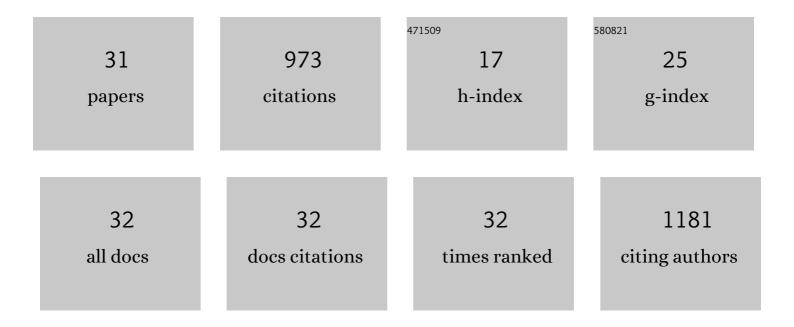
Mona Stockhecke

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5018912/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A 600,000Âyear long continental pollen record from Lake Van, eastern Anatolia (Turkey). Quaternary Science Reviews, 2014, 104, 30-41.	3.0	125
2	Sedimentary evolution and environmental history of <scp>L</scp> ake <scp>V</scp> an (<scp>T</scp> urkey) over the past 600Â000Âyears. Sedimentology, 2014, 61, 1830-1861.	3.1	92
3	Chronostratigraphy of the 600,000 year old continental record of Lake Van (Turkey). Quaternary Science Reviews, 2014, 104, 8-17.	3.0	81
4	Lake level and climate records of the last 90ka from the Northern Basin of Lake Van, eastern Turkey. Quaternary Science Reviews, 2014, 104, 97-116.	3.0	81
5	Millennial to orbital-scale variations of drought intensity in the Eastern Mediterranean. Quaternary Science Reviews, 2016, 133, 77-95.	3.0	79
6	Alkenone distribution in Lake Van sediment over the last 270Âka: influence of temperature and haptophyte species composition. Quaternary Science Reviews, 2014, 104, 53-62.	3.0	62
7	Dynamics of the last four glacial terminations recorded in Lake Van, Turkey. Quaternary Science Reviews, 2014, 104, 42-52.	3.0	55
8	Sulfate reduction controlled by organic matter availability in deep sediment cores from the saline, alkaline Lake Van (Eastern Anatolia, Turkey). Frontiers in Microbiology, 2013, 4, 209.	3.5	47
9	The annual particle cycle in Lake Van (Turkey). Palaeogeography, Palaeoclimatology, Palaeoecology, 2012, 333-334, 148-159.	2.3	44
10	Quaternary history of the Lake Magadi Basin, southern Kenya Rift: Tectonic and climatic controls. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 518, 97-118.	2.3	42
11	Seismic stratigraphy of Lake Van, eastern Turkey. Quaternary Science Reviews, 2014, 104, 63-84.	3.0	32
12	Paleomagnetism of Lake Van sediments: chronology and paleoenvironment since 350Âka. Quaternary Science Reviews, 2014, 104, 18-29.	3.0	30
13	Biomarker seasonality study in Lake Van, Turkey. Organic Geochemistry, 2011, 42, 1289-1298.	1.8	27
14	Porewater salinity reveals past lake-level changes in Lake Van, the Earth's largest soda lake. Scientific Reports, 2017, 7, 313.	3.3	27
15	Chronostratigraphic model of a high-resolution drill core record of the past million years from the Koora Basin, south Kenya Rift: Overcoming the difficulties of variable sedimentation rate and hiatuses. Quaternary Science Reviews, 2019, 215, 213-231.	3.0	22
16	Biomarkers in <scp>L</scp> ake <scp>V</scp> an sediments reveal dry conditions in eastern <scp>A</scp> natolia during 110.000–10.000 years <scp>B</scp> . <scp>P</scp> Geochemistry, Geophysics, Geosystems, 2017, 18, 571-583.	2.5	20
17	Perforación profunda en el lago de Chalco: reporte técnico. Boletin De La Sociedad Geologica Mexicana, 2017, 69, 299-311.	0.3	19
18	Scientific drilling of Lake Chalco, Basin of Mexico (MexiDrill). Scientific Drilling, 0, 26, 1-15.	0.6	17

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#	Article	IF	CITATIONS
19	Ecological turnover in neotropical freshwater and terrestrial communities during episodes of abrupt climate change. Quaternary Research, 0, , 1-11.	1.7	16
20	Diatom paleolimnology of late Pliocene Baringo Basin (Kenya) paleolakes. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 570, 109382.	2.3	11
21	Analysis of a fragmentary diatom record from Lake Van (Turkey) reveals substantial lake-level variability during previous interglacials MIS7 and MIS5e. Journal of Paleolimnology, 2018, 59, 119-133.	1.6	10
22	Sedimentary stratigraphy of Lake Chalco (Central Mexico) during its formative stages. International Journal of Earth Sciences, 2021, 110, 2519-2539.	1.8	9
23	A seasonal cycle of terrestrial inputs in Lake Van, Turkey. Environmental Science and Pollution Research, 2012, 19, 3628-3635.	5.3	7
24	Feldspar 40 Ar/ 39 Ar dating of ICDP PALEOVAN cores. Geochimica Et Cosmochimica Acta, 2017, 217, 144-170.	3.9	6
25	Plio-Pleistocene environmental variability in Africa and its implications for mammalian evolution. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2107393119.	7.1	6
26	Temperature, precipitation, and vegetation changes in the Eastern Mediterranean over the last deglaciation and Dansgaard-Oeschger events. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 577, 110535.	2.3	3
27	Sedimentological and stratigraphic framework of the several hundred thousand years old lacustrine record from Lake Van, Turkey. Quaternary International, 2012, 279-280, 469.	1.5	0
28	Stratigraphy and Sedimentology of the Upper Pleistocene to Holocene Lake Chalco Drill Cores (Mexico Basin). Syntheses in Limnogeology, 2021, , 415-443.	0.4	0
29	IDENTIFYING AND UTILIZING THOSE PESKY PALEOSOLS IN A LACUSTRINE SEQUENCE: EXAMPLES FROM THE KOORA GRABEN PLEISTOCENE PALEOLAKE, KENYA. , 2016, , .		0
30	MEXIDRILL, THE BASIN OF MEXICO DRILLING PROJECT: UPDATES AND PROGRESS. , 2016, , .		0
31	CARBON AND NITROGEN ISOTOPES FROM ORGANICS IN LAKE CHALCO, MEXICO: A RECORD OF QUATERNARY CLIMATE AND ENVIRONMENTAL CHANGE IN NEOTROPICAL NORTH AMERICA. , 2018, , .		0