

Kristin Ismail-Meyer

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

390
citations

1478505

6
h-index

1720034

7
g-index

12
all docs

12
docs citations

12
times ranked

354
citing authors

#	ARTICLE	IF	CITATIONS
1	Do still waters run deep? Formation processes of natural and anthropogenic deposits in the Neolithic wetland site Zugâ€Riedmatt (Switzerland). <i>Geoarchaeology - an International Journal</i> , 2020, 35, 921-951.	1.5	9
2	Soil Organic Matter. , 2018, , 471-512.		20
3	Micromorphological indicators for degradation processes in archaeological bone from temperate European wetland sites. <i>Journal of Archaeological Science</i> , 2017, 85, 13-29.	2.4	26
4	Paludal Settings (Wetland Archaeology). <i>Encyclopedia of Earth Sciences Series</i> , 2017, , 628-644.	0.1	6
5	The potential of micromorphology for interpreting sedimentation processes in wetland sites: a case study of a Late Bronzeâ€early Iron Age lakeshore settlement at Lake Luokesa (Lithuania). <i>Vegetation History and Archaeobotany</i> , 2014, 23, 367-382.	2.1	22
6	Neolithic Lakeshore Settlements in Switzerland: New Insights on Site Formation Processes from Micromorphology. <i>Geoarchaeology - an International Journal</i> , 2013, 28, 317-339.	1.5	41
7	Methods for the examination of cattle, sheep and goat dung in prehistoric wetland settlements with examples of the sites Alleshausen-TÃschenwiesen and Alleshausen-Grundwiesen (around cal 2900 BC) at Lake Federsee, south-west Germany. <i>Environmental Archaeology</i> , 2013, 18, 43-57.	1.2	46
8	Long-term site formation processes at the natural springs Nadaouiye and Hummal in the El Kowm Oasis, Central Syria. <i>Geoarchaeology - an International Journal</i> , 2007, 22, 621-640.	1.5	67