

Qu Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8591759/publications.pdf>

Version: 2024-02-01

10
papers

117
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

159
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of a virtual reality-based pottery making approach on junior high school students's™ creativity and learning engagement. <i>Interactive Learning Environments</i> , 2023, 31, 2016-2032.	6.4	27
2	Susceptibility variations of multiple origins of loess from the Ily Basin (NW China). <i>Science Bulletin</i> , 2012, 57, 1844-1855.	1.7	24
3	The magnetic mechanism of paleosol S5 in the Baoji section of the southern Chinese Loess Plateau. <i>Quaternary International</i> , 2013, 306, 129-136.	1.5	21
4	Paleoclimatic evolution of Holocene loess and discussion of the sensitivity of magnetic susceptibility and median diameter. <i>Quaternary International</i> , 2013, 296, 160-167.	1.5	18
5	Can the magnetic susceptibility record of Chinese Red Clay sequence be used for palaeomonsoon reconstructions?. <i>Geophysical Journal International</i> , 2016, 204, 1421-1429.	2.4	13
6	Early middle Holocene climate oscillations recorded in the Beihuqiao Core, Yuhang, Zhejiang Province, China. <i>Journal of Paleolimnology</i> , 2018, 59, 263-278.	1.6	7
7	Magnetic characteristics of Guangshan loess from northern piedmont of Dabie Mountains, east-central China. <i>Geophysical Journal International</i> , 2020, 222, 1213-1223.	2.4	2
8	Magnetic monitoring of topsoil and street dust in Xinyang (China) and their environmental implications. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 602.	2.7	2
9	0.2ÂMa or 1.2ÂMa? Timing of the Linking of the Middle and Lower Reaches of the Yellow River Inferred From Loessâ€Palaeosol Sequences. <i>Geophysical Research Letters</i> , 2022, 49, .	4.0	2
10	Anthropogenic Influences on Soil Erosion since the Late Holocene and Contrasting Regional Sustainability in China. <i>Sustainability</i> , 2022, 14, 6600.	3.2	1