

Wei Peng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3362597/publications.pdf>

Version: 2024-02-01

10
papers

178
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

173
citing authors

#	ARTICLE	IF	CITATIONS
1	eDNA revealed in situ microbial community changes in response to <i>Trapa japonica</i> in Lake Qionghai and Lake Erhai, southwestern China. <i>Chemosphere</i> , 2022, 288, 132605.	8.2	9
2	Prehistoric firewood gathering on the northeast Tibetan plateau: environmental and cultural determinism. <i>Vegetation History and Archaeobotany</i> , 2022, 31, 431-441.	2.1	7
3	Plateau lake ecological response to environmental change during the last 60 years: a case study from freshwater Lake Yangzong, SW China. <i>Journal of Soils and Sediments</i> , 2021, 21, 1550-1562.	3.0	12
4	An updated chronology and paleoenvironmental background for the Paleolithic Loufangzi site, North China. <i>Journal of Human Evolution</i> , 2021, 152, 102948.	2.6	2
5	In-situ responses of phytoplankton to graphene photocatalysis in the eutrophic lake Xingyun, southwestern China. <i>Chemosphere</i> , 2021, 278, 130489.	8.2	10
6	Application of Corrected Methods for High-Resolution XRF Core Scanning Elements in Lake Sediments. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 8012.	2.5	13
7	A Review and Perspective of eDNA Application to Eutrophication and HAB Control in Freshwater and Marine Ecosystems. <i>Microorganisms</i> , 2020, 8, 417.	3.6	22
8	In-site pollen record from the Dadiwan archaeological site and the human-environment relationship during Marine Oxygen Isotope Stage 3. <i>Quaternary Research</i> , 2019, 91, 289-300.	1.7	4
9	Holocene Vegetation and Climate Dynamics in the Altai Mountains and Surrounding Areas. <i>Geophysical Research Letters</i> , 2018, 45, 6628-6636.	4.0	96
10	The luminescence dating chronology of a deep core from Bosten Lake (NW China) in arid central Asia reveals lake evolution over the last 220 ka. <i>Boreas</i> , 2017, 46, 264-281.	2.4	3