

Huiyun Rao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1390051/publications.pdf>

Version: 2024-02-01

12
papers

322
citations

1307594

7
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

378
citing authors

#	ARTICLE	IF	CITATIONS
1	Earliest tea as evidence for one branch of the Silk Road across the Tibetan Plateau. <i>Scientific Reports</i> , 2016, 6, 18955.	3.3	105
2	Proteomic evidence of dietary sources in ancient dental calculus. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180977.	2.6	97
3	Proteomic identification of organic additives in the mortars of ancient Chinese wooden buildings. <i>Analytical Methods</i> , 2015, 7, 143-149.	2.7	42
4	Proteomic identification of adhesive on a bone sculpture-inlaid wooden artifact from the Xiaohe Cemetery, Xinjiang, China. <i>Journal of Archaeological Science</i> , 2015, 53, 148-155.	2.4	22
5	Diverse lifestyles and populations in the Xiaohe culture of the Lop Nur region, Xinjiang, China. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 2005-2014.	1.8	13
6	Lipid residue analysis of ceramic vessels from the Liujiawa site of the Rui State (early Iron Age, north) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.1	12
7	Earliest use of birch bark tar in Northwest China: evidence from organic residues in prehistoric pottery at the Changning site. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 199-207.	2.1	10
8	Identification of an Ancient Birch Bark Quiver from a Tang Dynasty (A.D. 618â€“907) Tomb in Xinjiang, Northwest China. <i>Economic Botany</i> , 2017, 71, 32-44.	1.7	6
9	Paper fragments from the Tibetan Samye Monastery: Clues for an unusual sizing recipe implying wheat starch and milk in early Tibetan papermaking. <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102793.	0.5	6
10	Excavation at Hanjing site yields evidence of early rice cultivation in the Huai River more than 8000 years ago. <i>Science China Earth Sciences</i> , 0, , 1.	5.2	5
11	Palaeoproteomic analysis of Pleistocene cave hyenas from east Asia. <i>Scientific Reports</i> , 2020, 10, 16674.	3.3	4
12	Middle Holocene hunting-gathering culture and environmental background of the steppe area of northern China. <i>Science China Earth Sciences</i> , 0, , .	5.2	0