

Dongju Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

792
citations

840776

11
h-index

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

889
citing authors

#	ARTICLE	IF	CITATIONS
1	Bleachability of pIRIR signal from single-grain K-feldspar. <i>Quaternary Geochronology</i> , 2022, 71, 101321.	1.4	1
2	Sustainable intensification of millet pig agriculture in Neolithic North China. <i>Nature Sustainability</i> , 2022, 5, 780-786.	23.7	23
3	Exploitation of lydite and jasper by Epipaleolithic foragers in the Northeastern Tibetan Plateau and surrounding regions. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	0
4	Human population history at the crossroads of East and Southeast Asia since 11,000 years ago. <i>Cell</i> , 2021, 184, 3829-3841.e21.	28.9	78
5	Hominin occupation of the Tibetan Plateau during the Last Interglacial Complex. <i>Quaternary Science Reviews</i> , 2021, 265, 107047.	3.0	14
6	Subsistence strategies of prehistoric hunter-gatherers on the Tibetan Plateau during the Last Deglaciation. <i>Science China Earth Sciences</i> , 2020, 63, 395-404.	5.2	26
7	Denisovan DNA in Late Pleistocene sediments from Baishiya Karst Cave on the Tibetan Plateau. <i>Science</i> , 2020, 370, 584-587.	12.6	129
8	A study of the construction times of the ancient cities in Ganjia Basin, Gansu Province, China. <i>Journal of Chinese Geography</i> , 2020, 30, 1467-1480.	3.9	4
9	Ancient mitogenomes show plateau populations from last 5200 years partially contributed to present-day Tibetans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192968.	2.6	17
10	OSL chronology of the Liena archeological site in the Yarlung Tsangpo valley throws new light on human occupation of the Tibetan Plateau. <i>Holocene</i> , 2020, 30, 1043-1052.	1.7	11
11	Major advances in studies of the physical geography and living environment of China during the past 70 years and future prospects. <i>Science China Earth Sciences</i> , 2019, 62, 1665-1701.	5.2	58
12	A late Middle Pleistocene Denisovan mandible from the Tibetan Plateau. <i>Nature</i> , 2019, 569, 409-412.	27.8	302
13	Multiple evidences indicate no relationship between prehistoric disasters in Lajia site and outburst flood in upper Yellow River valley, China. <i>Science China Earth Sciences</i> , 2018, 61, 441-449.	5.2	7
14	Early human occupation of the Tibetan Plateau. <i>Science Bulletin</i> , 2018, 63, 1598-1600.	9.0	10
15	Modeling interactions between a β -type lignin model compound and allyltrimethylimidazolium chloride ionic liquid. <i>Biopolymers</i> , 2017, 107, e23022.	2.4	21
16	Comment on "Permanent human occupation of the central Tibetan Plateau in the early Holocene". <i>Science</i> , 2017, 357, .	12.6	14
17	Theoretical study of the mechanism of two successive N-methylene C-H bond activations on a phosphine-tethered N-heterocyclic carbene on a triruthenium carbonyl cluster. <i>RSC Advances</i> , 2016, 6, 99625-99630.	3.6	6
18	History and possible mechanisms of prehistoric human migration to the Tibetan Plateau. <i>Science China Earth Sciences</i> , 2016, 59, 1765-1778.	5.2	59

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19	Response to Comment on "Agriculture facilitated permanent human occupation of the Tibetan Plateau after 3600 B.P." Science, 2015, 348, 872-872.	12.6	10
20	Mechanism of the sequential activation of two C-H bonds of a NHC N-methyl group on a triruthenium carbonyl cluster. Theoretical Chemistry Accounts, 2015, 134, 1.	1.4	2