Michael Spate

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8543110/publications.pdf

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15	147	7	11
papers	citations	h-index	g-index
15	15	15	113 citing authors
all docs	docs citations	times ranked	

#	Article	IF	Citations
1	New evidence from the Kashmir Valley indicates the adoption of East and West Asian crops in the western Himalayas by 4400 years ago. Quaternary Science Advances, 2020, 2, 100011.	1.9	26
2	The Northern Neolithic of the Western Himalayas: New Research in the Kashmir Valley. Archaeological Research in Asia, 2019, 18, 17-39.	0.7	20
3	New evidence for early 4th millennium BP agriculture in the Western Himalayas: Qasim Bagh, Kashmir. Journal of Archaeological Science: Reports, 2017, 11, 568-577.	0.5	16
4	Inner Asian agro-pastoralism as optimal adaptation strategy of Wupu inhabitants (3000–2400 cal BP) in Xinjiang, China. Holocene, 2021, 31, 203-216.	1.7	16
5	Early Neolithic agriculture (2700–2000Âbc) and Kushan period developments (ad 100–300): macrobotanical evidence from Kanispur in Kashmir, India. Vegetation History and Archaeobotany, 2017, 27, 477.	2.1	13
6	Investigation of the diverse plant uses at the South Aisikexiaer Cemetery (~ 2700–2400 years bp) in the Hami Basin of Xinjiang, Northwest China. Archaeological and Anthropological Sciences, 2019, 11, 699-711.	1.8	10
7	The wind that shakes the barley: the role of East Asian cuisines on barley grain size. World Archaeology, 2021, 53, 287-304.	1.1	10
8	Palaeoenvironmental proxies indicate long-term development of agro-pastoralist landscapes in Inner Asian mountains. Scientific Reports, 2022, 12, 554.	3.3	9
9	Linking past cultural developments to palaeoenvironmental changes from 5000 BP to present: A climate-culture reconstruction from Harshad estuary, Saurashtra, Gujarat, India. Quaternary International, 2019, 507, 188-196.	1.5	7
10	Variable monsoons and human adaptations: Archaeological and palaeoenvironmental records during the last 1400 years in north-western India. Holocene, 2020, 30, 1332-1344.	1.7	6
11	Re-examining climate-driven Malthusian collapse in Kashmir: New palaeoenvironmental context for the archaeological record. Quaternary International, 2022, 623, 127-138.	1.5	5
12	Reconsidering Archaeological and Environmental Proxies for Long Term Human-Environment Interactions in the Valley of Kashmir. , 2019, , 123-149.		3
13	Reviewing the Palaeoenvironmental Record to Better Understand Long-Term Human-Environment Interaction in Inner Asia During the Late Holocene. Frontiers in Ecology and Evolution, 0, 10, .	2.2	3
14	Cereal size, AMS and charcoal data from phase 1 of the Kashmir Prehistory Project. Journal of Archaeological Science: Reports, 2022, 42, 103369.	0.5	2
15	Multiproxy analysis on Indian wild ass (Equus hemionus khur) dung from Little Rann of Western India and its implications for the palaeoecology and archaeology of arid regions. Review of Palaeobotany and Palynology, 2022, 304, 104700.	1.5	1