

Julia Unkelbach

List of Publications by Year in descending order

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Version: 2024-02-01

7
papers

66
citations

1684188

5
h-index

1872680

6
g-index

11
all docs

11
docs citations

11
times ranked

83
citing authors

#	ARTICLE	IF	CITATIONS
1	Late Holocene vegetation, climate, human and fire history of the forest-steppe-ecosystem inferred from core G2-A in the Altai Tavan Bogd™ conservation area in Mongolia. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 665-677.	2.1	22
2	Climate reconstructions based on GDGT and pollen surface datasets from Mongolia and Baikal area: calibrations and applicability to extremely cold-dry environments over the Late Holocene. <i>Climate of the Past</i> , 2021, 17, 1199-1226.	3.4	12
3	Late Holocene Mongolian climate and environment reconstructions from brGDGTs, NPPs and pollen transfer functions for Lake Ayrag: Paleoclimate implications for Arid Central Asia. <i>Quaternary Science Reviews</i> , 2021, 273, 107235.	3.0	10
4	Decadal high-resolution multi-proxy analysis to reconstruct natural and human-induced environmental changes over the last 1350 cal. yr BP in the Altai Tavan Bogd National Park, western Mongolia. <i>Holocene</i> , 2020, 30, 1016-1028.	1.7	8
5	Holocene high-resolution forest-steppe and environmental dynamics in the Tarvagatai Mountains, north-central Mongolia, over the last 9570 cal. yr BP. <i>Quaternary Science Reviews</i> , 2021, 266, 107076.	3.0	8
6	Late Holocene climate and land-use history in the Mongolian Altai Mountains: Combined evidence from palynological, macro-charcoal and tree-ring analyses. <i>Trees, Forests and People</i> , 2021, 4, 100073.	1.9	5
7	Holocene vegetation reconstruction in the forest-steppe of Mongolia based on leaf waxes and macro-charcoals in soils. <i>E&G Quaternary Science Journal</i> , 2022, 71, 91-110.	0.7	0