

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Quaternary environmental changes in central Chukotka (NE Russia) inferred from the Lake El'gygytgyn pollen records. Journal of Quaternary Science, 2022, 37, 915-927.	2.1	1
2	Paleoclimatic indication of X-ray fluorescence core-scanned Rb/Sr ratios: A case study in the Zoige Basin in the eastern Tibetan Plateau. Science China Earth Sciences, 2021, 64, 80-95.	5.2	17
3	Potential CO2 forcing and Asian summer monsoon precipitation trends during the last 2,000 years. Open Geosciences, 2021, 13, 1552-1560.	1.7	0
4	Relative pollen productivity estimates for alpine meadow vegetation, northeastern Tibetan Plateau. Vegetation History and Archaeobotany, 2020, 29, 447-462.	2.1	13
5	Changes in vegetation and moisture in the northern Tianshan of China over the past 450 years. Frontiers of Earth Science, 2020, 14, 479-491.	2.1	2
6	Evolution of vegetation and climate variability on the Tibetan Plateau over the past 1.74 million years. Science Advances, 2020, 6, eaay6193.	10.3	74
7	Solar forcing of desert vegetation and drought frequency during the last 2700 years in the interior Qaidam Basin, northeastern Tibetan Plateau. Science China Earth Sciences, 2020, 63, 561-574.	5.2	6
8	Characteristics of the modern pollen assemblages from different vegetation zones in Northeast China: Implications for pollen-based climate reconstruction. Science China Earth Sciences, 2019, 62, 1564-1577.	5.2	13
9	Morphological changes in starch grains after dehusking and grinding with stone tools. Scientific Reports, 2019, 9, 2355.	3.3	14
10	Complex responses of vegetation diversity to Holocene climate change in the eastern Tibetan Plateau. Vegetation History and Archaeobotany, 2019, 28, 379-390.	2.1	6
11	Distribution and vegetation representation of pollen assemblages from surface sediments of Nam Co, a large alpine lake in the central Tibetan Plateau. Vegetation History and Archaeobotany, 2019, 28, 365-377.	2.1	5
12	Spatial variability and long-term change in pollen diversity in Nam Co catchment (central Tibetan) Tj ETQq0 0 0 rg China Earth Sciences, 2018, 61, 270-284.	gBT /Overl 5.2	ock 10 Tf 50 16
13	Holocene peatland development and vegetation changes in the Zoige Basin, eastern Tibetan Plateau. Science China Earth Sciences, 2017, 60, 1826-1837.	5.2	28
14	Understanding the Possible Contamination of Ancient Starch Residues by Adjacent Sediments and Modern Plants in Northern China. Sustainability, 2017, 9, 752.	3.2	12
15	Barnyard grasses were processed with rice around 10000 years ago. Scientific Reports, 2015, 5, 16251.	3.3	77
16	Modern pollen assemblages from surface lake sediments in northwestern China and their importance as indicators of vegetation and climate. Science China Earth Sciences, 2015, 58, 1643-1655.	5.2	25