Limi Mao

List of Publications by Year in descending order

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687363 642732 26 552 13 23 citations h-index g-index papers 27 27 27 639 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	William Su Ting – China's forgotten palynologist. Palynology, 2021, 45, 391-419.	1.5	2
2	Pollen atlas for selected subfamilies of Euphorbiaceae from Southern China: a complementary contribution to Quaternary pollen analysis. Palynology, 2020, 44, 659-673.	1,5	3
3	Phytolith evidence for human-plant subsistence in Yahuai Cave (Guangxi, South China) over the past 30000 years. Science China Earth Sciences, 2020, 63, 1745-1757.	5.2	5
4	Bulliform Phytolith Size of Rice and Its Correlation With Hydrothermal Environment: A Preliminary Morphological Study on Species in Southern China. Frontiers in Plant Science, 2019, 10, 1037.	3.6	13
5	Last Glacial Maximum, early Holocene and modern environments of the northern South China Sea region: Insight from SEM analysis of Oak (Quercus) pollen. Science of the Total Environment, 2019, 691, 1065-1071.	8.0	2
6	Pollen record of early- to mid-Holocene vegetation and climate dynamics on the eastern coast of the Yellow Sea, South Korea. Holocene, 2018, 28, 1011-1022.	1.7	6
7	Pollen record of the mid- to late-Holocene centennial climate change on the East coast of South Korea and its influential factors. Journal of Asian Earth Sciences, 2018, 151, 240-249.	2.3	15
8	Morphological diversity of Quercus fossil pollen in the northern South China Sea during the last glacial maximum and its paleoclimatic implication. PLoS ONE, 2018, 13, e0205246.	2.5	7
9	Pollen morphology of selected crop plants from southern China and testing pollen morphological data in an archaeobotanical study. Vegetation History and Archaeobotany, 2018, 27, 781-799.	2.1	9
10	A grazing Gomphotherium in Middle Miocene Central Asia, 10 million years prior to the origin of the Elephantidae. Scientific Reports, 2018, 8, 7640.	3.3	16
11	Pollen record of the centennial climate changes during 9–7 cal ka BP in the Changjiang (Yangtze) River Delta plain, China. Quaternary Research, 2017, 87, 275-287.	1.7	22
12	Holocene environmental change inferred from multiple proxies in the mouth of Gomso Bay on the west coast of South Korea. Quaternary Research, 2017, 88, 193-205.	1.7	5
13	Identification of host plant use of adults of a long–distance migratory insect, Mythimna separata. PLoS ONE, 2017, 12, e0184116.	2.5	20
14	Host Plants Identification for Adult Agrotis ipsilon, a Long-Distance Migratory Insect. International Journal of Molecular Sciences, 2016, 17, 851.	4.1	27
15	Assessing pollen distribution patterns and provenance based on palynological investigation on surface sediments from Laizhou Bay, China: an aid to palaeoecological interpretation. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 457, 209-220.	2.3	13
16	Selected pollen grains from tropical Hainan Island, south China: An identification key to Quaternary pollen. Review of Palaeobotany and Palynology, 2015, 222, 84-103.	1.5	6
17	Surface pollen spectra from Shennongjia Mountains, central China: An interpretation aid to Quaternary pollen deposits. Review of Palaeobotany and Palynology, 2015, 214, 40-50.	1.5	8
18	Patterns of vegetation and climate change in the northern South China Sea during the last glaciation inferred from marine palynological records. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 440, 249-258.	2.3	28

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19	Pollen quantitative distribution in marine and fluvial surface sediments from the northern South China Sea: New insights into pollen transportation and deposition mechanisms. Quaternary International, 2014, 325, 136-149.	1.5	49
20	A Diverse Paleobiota in Early Eocene Fushun Amber from China. Current Biology, 2014, 24, 1606-1610.	3.9	50
21	Linking the vicissitude of Neolithic cities with mid Holocene environment and climate changes in the middle Yangtze River, China. Quaternary International, 2014, 321, 22-28.	1.5	18
22	500-year climate cycles stacking of recent centennial warming documented in an East Asian pollen record. Scientific Reports, 2014, 4, 3611.	3.3	73
23	Palaeoecological and palaeoenvironmental significance of some important spores and micro-algae in Quaternary deposits. Science Bulletin, 2013, 58, 3125-3139.	1.7	37
24	Tracing ancestral biogeography of Sonneratia based on fossil pollen and their probable modern analogues. Palaeoworld, 2013, 22, 133-143.	1.1	15
25	Mid-Holocene mangrove succession and its response to sea-level change in the upper Mekong River delta, Cambodia. Quaternary Research, 2012, 78, 386-399.	1.7	61
26	Key to mangrove pollen and spores of southern China: an aid to palynological interpretation of Quaternary deposits in the South China Sea. Review of Palaeobotany and Palynology, 2012, 176-177, 41-67.	1.5	42