

Wei-ming Wang

List of Publications by Year in descending order

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11
papers

292
citations

1163117

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1372567

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all docs

12
docs citations

12
times ranked

391
citing authors

#	ARTICLE	IF	CITATIONS
1	On the origin and development of <i>Artemisia</i> (Asteraceae) in the geological past. <i>Botanical Journal of the Linnean Society</i> , 2004, 145, 331-336.	1.6	84
2	Holocene vegetation history with implications of human impact in the Lake Chaohu area, Anhui Province, East China. <i>Vegetation History and Archaeobotany</i> , 2009, 18, 137-146.	2.1	59
3	Exploration of early rice farming in China. <i>Quaternary International</i> , 2010, 227, 22-28.	1.5	52
4	Correlation of pollen sequences in the Neogene palynofloristic regions of China. <i>Palaeoworld</i> , 2006, 15, 77-99.	1.1	37
5	Pollen stratigraphy of coal-bearing deposits in the Neogene Jidong Basin, Heilongjiang Province, NE China: New insights on palaeoenvironment and age. <i>Review of Palaeobotany and Palynology</i> , 2008, 148, 163-183.	1.5	16
6	Cenozoic xeromorphic vegetation in China and its spatial and temporal development in connection with global changes. <i>Palaeoworld</i> , 2013, 22, 86-92.	1.1	15
7	Radiometric dating re-evaluating the paleoenvironment and paleoclimate around the Pliocene-Pleistocene boundary in NE China (Changbai Mountains). <i>Review of Palaeobotany and Palynology</i> , 2016, 224, 134-145.	1.5	10
8	Miocene palynoflora from Shengxian Formation, Zhejiang Province, southeast China and its palaeovegetational and palaeoenvironmental implications. <i>Review of Palaeobotany and Palynology</i> , 2018, 259, 185-197.	1.5	8
9	Late Cenozoic palynofloras revealing significant environment and climate changes in Changbai Mountain area, NE China. <i>Review of Palaeobotany and Palynology</i> , 2019, 261, 1-10.	1.5	6
10	Evolutionary trends in leaf morphology and biogeography of Altingiaceae based on fossil evidence. <i>Palaeoworld</i> , 2018, 27, 415-422.	1.1	5
11	An exquisite atlas on pollen morphology of Umbelliferae in China. <i>Grana</i> , 2003, 42, 255-255.	0.8	0