

Yong-ping Qiao

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

204
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

275
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the integrated multi-satellite retrievals for global precipitation measurement over the Tibetan Plateau. <i>Journal of Mountain Science</i> , 2019, 16, 1500-1514.	2.0	21
2	Spatial variations and controlling factors of ground ice isotopes in permafrost areas of the central Qinghai-Tibet Plateau. <i>Science of the Total Environment</i> , 2019, 688, 542-554.	8.0	12
3	Hydrochemical characteristics of ground ice in permafrost regions of the Qinghai-Tibet Plateau. <i>Science of the Total Environment</i> , 2018, 626, 366-376.	8.0	21
4	Spatial Variation in Biomass and Its Relationships to Soil Properties in the Permafrost Regions Along the Qinghai-Tibet Railway. <i>Environmental Engineering Science</i> , 2017, 34, 130-137.	1.6	13
5	Assessment of reanalysis soil moisture products in the permafrost regions of the central of the Qinghai-Tibet Plateau. <i>Hydrological Processes</i> , 2017, 31, 4647-4659.	2.6	37
6	An analytical model for estimating soil temperature profiles on the Qinghai-Tibet Plateau of China. <i>Journal of Arid Land</i> , 2016, 8, 232-240.	2.3	18
7	Modeling permafrost properties in the Qinghai-Xizang (Tibet) Plateau. <i>Science China Earth Sciences</i> , 2015, 58, 2309-2326.	5.2	26
8	Intercomparison of Solid Precipitation Derived from the Weighting Rain Gauge and Optical Instruments in the Interior Qinghai-Tibetan Plateau. <i>Advances in Meteorology</i> , 2015, 2015, 1-11.	1.6	19
9	Modeling hydrothermal transfer processes in permafrost regions of Qinghai-Tibet Plateau in China. <i>Chinese Geographical Science</i> , 2015, 25, 713-727.	3.0	22
10	Soil organic matter fractions under different vegetation types in permafrost regions along the Qinghai-Tibet Highway, north of Kunlun Mountains, China. <i>Journal of Mountain Science</i> , 2015, 12, 1010-1024.	2.0	15