

Yanlong Guo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Wind speed prediction using measurements from neighboring locations and combining the extreme learning machine and the AdaBoost algorithm. <i>Energy Reports</i> , 2022, 8, 1508-1518.	5.1	12
2	Decadal Changes in Glacier Area, Surface Elevation and Mass Balance for 2000–2020 in the Eastern Tanggula Mountains Using Optical Images and TanDEM-X Radar Data. <i>Remote Sensing</i> , 2022, 14, 506.	4.0	4
3	Climate change may cause distribution area loss for tree species in southern China. <i>Forest Ecology and Management</i> , 2022, 511, 120134.	3.2	6
4	Study on Meteorological Disaster Monitoring of Field Fruit Industry by Remote Sensing Data. <i>Advances in Meteorology</i> , 2022, 2022, 1-9.	1.6	5
5	Chinese caterpillar fungus (<i>Ophiocordyceps sinensis</i>) in China: Current distribution, trading, and futures under climate change and overexploitation. <i>Science of the Total Environment</i> , 2021, 755, 142548.	8.0	63
6	Moderate warming will expand the suitable habitat of <i>Ophiocordyceps sinensis</i> and expand the area of <i>O. sinensis</i> with high adenosine content. <i>Science of the Total Environment</i> , 2021, 787, 147605.	8.0	22
7	Prediction of the impact of climate change on fast-growing timber trees in China. <i>Forest Ecology and Management</i> , 2021, 501, 119653.	3.2	9
8	Potential distribution of <i>Notopterygium incisum</i> Ting ex H. T. Chang and its predicted responses to climate change based on a comprehensive habitat suitability model. <i>Ecology and Evolution</i> , 2020, 10, 3004-3016.	1.9	17
9	Predicting the impacts of climate change, soils and vegetation types on the geographic distribution of <i>Polyporus umbellatus</i> in China. <i>Science of the Total Environment</i> , 2019, 648, 1-11.	8.0	69
10	Modeling the distribution of <i>Populus euphratica</i> in the Heihe River Basin, an inland river basin in an arid region of China. <i>Science China Earth Sciences</i> , 2018, 61, 1669-1684.	5.2	19
11	Prediction of the potential geographic distribution of the ectomycorrhizal mushroom <i>Tricholoma matsutake</i> under multiple climate change scenarios. <i>Scientific Reports</i> , 2017, 7, 46221.	3.3	66
12	Predictions of the Potential Geographical Distribution and Quality of a <i>Gynostemma pentaphyllum</i> Base on the Fuzzy Matter Element Model in China. <i>Sustainability</i> , 2017, 9, 1114.	3.2	16
13	Predictions of potential geographical distribution and quality of <i>Schisandra sphenanthera</i> under climate change. <i>PeerJ</i> , 2016, 4, e2554.	2.0	48