Qiaozhen Guo

List of Publications by Year
in descending order

12 papers	169 citations	1307594 7 h-index	1199594 12 g-index
13 all docs	13 docs citations	13 times ranked	188 citing authors

#	Article	IF	Citations
1	Intensity and Stationarity Analysis of Land Use Change Based on CART Algorithm. Scientific Reports, 2019, 9, 12279.	3.3	41
2	Landslide Susceptibility Mapping Based on Selected Optimal Combination of Landslide Predisposing Factors in a Large Catchment. Sustainability, 2015, 7, 16653-16669.	3.2	38
3	Study on Retrieval of Chlorophyll-a Concentration Based on Landsat OLI Imagery in the Haihe River, China. Sustainability, 2016, 8, 758.	3.2	19
4	Regional landslide hazard assessment through integrating susceptibility index and rainfall process. Natural Hazards, 2020, 104, 2153-2173.	3.4	16
5	Analysis and Prediction of Changes in Coastline Morphology in the Bohai Sea, China, Using Remote Sensing. Sustainability, 2017, 9, 900.	3.2	15
6	An integrated study on change detection and environment evaluation of surface water. Applied Water Science, 2020, 10, 1.	5.6	9
7	The Effect of DEM on the Land Use/Cover Classification Accuracy of Landsat OLI Images. Journal of the Indian Society of Remote Sensing, 2021, 49, 1507-1518.	2.4	8
8	A modified model of surface temperature inversion based on Landsat 8 remote-sensing data and measured data. International Journal of Remote Sensing, 2018, 39, 6170-6181.	2.9	7
9	Remote Sensing Inversion of Suspended Matter Concentration Using a Neural Network Model Optimized by the Partial Least Squares and Particle Swarm Optimization Algorithms. Sustainability, 2022, 14, 2221.	3.2	7
10	Spatial Pattern of Highway Transport Dominance in Qinghaiâ€“Tibet Plateau at the County Scale. ISPRS International Journal of Geo-Information, 2021, 10, 304.	2.9	6
11	Environmental risk analysis of surface water based on multi-source data in Tianjin Binhai New Area, China. Environmental Monitoring and Assessment, 2021, 193, 481.	2.7	2
12	Integrated evaluation on multi-scale land surface temperature grading and bio-temperature suitabilityâ€”a case study in Tianjin China. International Journal of Remote Sensing, 2021, 42, 343-366.	2.9	1