

Xingping Wen

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

97
citations

1937685

4
h-index

1588992

8
g-index

19
all docs

19
docs citations

19
times ranked

79
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating ecological sustainability in the Guangdong-Hong Kong-Macao Greater Bay Area, China: Retrospective analysis and prospective trajectories. <i>Journal of Environmental Management</i> , 2022, 303, 114167.	7.8	12
2	Comparison of calculation methods of ecological evaluation indexes. <i>Arabian Journal of Geosciences</i> , 2022, 15, .	1.3	1
3	Comparison of optical satellite images in different spectral ranges for automatic lineaments extraction. <i>Arabian Journal of Geosciences</i> , 2022, 15, .	1.3	1
4	Assessing shallow groundwater level using RTI model and long-term MODIS data in Ejina Basin, Northwest China. <i>Earth Science Informatics</i> , 2021, 14, 861-870.	3.2	1
5	Delineation of groundwater potential zones using modified weight standardization method and GIS in arid environments: case study of Ejina Oasis, Inner Mongolia, China. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	4
6	Study on directional reflectivity characteristics analysis of mixed pixels using multi-angle spectral measurements. <i>Earth Science Informatics</i> , 2021, 14, 1159.	3.2	0
7	Automatic extraction of lineaments based on wavelet edge detection and aided tracking by hillshade. <i>Advances in Space Research</i> , 2020, 65, 506-517.	2.6	20
8	Multi-scale characteristics of remote sensing lineaments. <i>Earth Science Informatics</i> , 2020, 13, 287-297.	3.2	0
9	Study on the Effect of Surface Roughness on the Spectral Unmixing of Mixed Pixels. <i>Journal of Spectroscopy</i> , 2020, 2020, 1-10.	1.3	2
10	An improved FAHP based methodology for groundwater potential zones in Longchuan River basin, Yunnan Province, China. <i>Earth Science Informatics</i> , 2020, 13, 847-857.	3.2	13
11	Relationship Between Land Cover Ratio and Urban Heat Island from Remote Sensing and Automatic Weather Stations Data. <i>Journal of the Indian Society of Remote Sensing</i> , 2011, 39, 193-201.	2.4	12
12	Haze Removal from the Visible Bands of CBERS Remote Sensing Data. , 2009, , .		8
13	A new change detection method for two remote sensing images based on spectral matching. , 2009, , .		6
14	Change Detection from Remote Sensing Imageries Using Spectral Change Vector Analysis. , 2009, , .		11
15	The Comparison of Landscape Metrics Derived from Remote Sensing Data before and after Wenchuan Earthquake. , 2009, , .		0
16	An Operational Improvement of Haze/Clear Line Identification from Satellite Imagery Based on Multi-Resolution Segmentation. , 2008, , .		4
17	An Unsupervised Classification Method for Hyperspectral Image Using Spectra Clustering. , 2008, , .		2
18	An Improved Hyperspectral Mapping Using Multiple Classifier Combination. , 2008, , .		0

#	ARTICLE	IF	CITATIONS
19	Fractal characteristics of lineaments extracted from OLI images at different time phases. Earth Science Informatics, 0, , 1.	3.2	0