Edyta Woźniak

List of Publications by Year
in descending order

16 papers	211 citations
1162889 8 h-index	1058333 14 g-index
17 all docs	17 docs citations
17 times ranked	233 citing authors

#	Article	IF	Citations
1	Landscape, facilities and visitors: An integrated model of recreational ecosystem services. Ecosystem Services, 2018, 31, 491-501.	2.3	60
2	Using social media to assess recreation across urban green spaces in times of abrupt change. Ecosystem Services, 2021, 49, 101297.	2.3	33
3	Clustering nature-based tourists by activity. Social, economic and spatial dimensions. Tourism Management, 2019, 75, 509-521.	5.8	31
4	From intrinsic to service potential: An approach to assess tourism landscape potential. Landscape and Urban Planning, 2018, 170, 209-220.	3.4	19
5	Interdisciplinary Teaching Using Satellite Images as a Way to Introduce Remote Sensing in Secondary School. Remote Sensing, 2020, 12, 2868.	1.8	10
6	Individual Tree Detection from UAV Imagery Using Hölder Exponent. Remote Sensing, 2020, 12, 2407.	1.8	10
7	The influence of filtration and decomposition window size on the threshold value and accuracy of land-cover classification of polarimetric SAR images. International Journal of Remote Sensing, 2016, 37, 212-228.	1.3	9
8	Tourism in a nature-based destination: the human versus the ecological perspectives. Tourism Geographies, 2017, 19, 548-574.	2.2	9
9	Multi-temporal phenological indices derived from time series Sentinel-1 images to country-wide crop classification. International Journal of Applied Earth Observation and Geoinformation, 2022, 107, 102683.	1.4	9
10	Integration of Sentinel-3 and MODIS Vegetation Indices with ERA-5 Agro-Meteorological Indicators for Operational Crop Yield Forecasting. Remote Sensing, 2022, 14, 1238.	1.8	8
11	Self-Adjusting Thresholding for Burnt Area Detection Based on Optical Images. Remote Sensing, 2019, 11, 2669.	1.8	7
12	Multi-temporal polarimetry in land-cover classification. International Journal of Remote Sensing, 2018, 39, 8182-8199.	1.3	3
13	Simulation of SAR images of urban areas by using the ray tracing method with measured values of backscatter coefficients. International Journal of Remote Sensing, 2018, 39, 2671-2689.	1.3	1
14	Multi-Temporal Indices Derived from Time Series of Sentinel-1 Images as a Phenological Description of Plants Growing for Crop Classification. , 2019, , .		1
15	Remote sensing and electromagnetic wave behaviour to measure vegetation phenology with physics. Physics Education, 2020, 55, 045012.	0.3	1
16	Rural Tourism Opportunity Spectrum: Linking People and Landscape for Spatial Planning. , 2022, 26, 101-110.		0