Mukesh Singh Boori

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Spatiotemporal ecological vulnerability analysis with statistical correlation based on satellite remote sensing in Samara, Russia. Journal of Environmental Management, 2021, 285, 112138.	7.8	92
2	Eco-environmental quality assessment based on pressure-state-response framework by remote sensing and GIS. Remote Sensing Applications: Society and Environment, 2021, 23, 100530.	1.5	26
3	2019 Land Cover Map of Southeast Asia at 30 m Spatial Resolution with Changes Since 2010. Optical Memory and Neural Networks (Information Optics), 2020, 29, 257-262.	1.0	3
4	Agriculture Phenology Monitoring Using NDVI Time Series Based on Remote Sensing Satellites: A Case Study of Guangdong, China. Optical Memory and Neural Networks (Information Optics), 2019, 28, 204-214.	1.0	19
5	Monitoring Crop Phenology Using NDVI Time Series from Sentinel 2 Satellite Data. , 2019, , .		7
6	Spatial modelling for natural and environmental vulnerability through remote sensing and GIS in Astrakhan, Russia. Egyptian Journal of Remote Sensing and Space Science, 2018, 21, 139-147.	2.0	21
7	Landscape analysis through remote sensing and GIS techniques: a case study of Astrakhan, Russia. , 2017, , .		3
8	Use of AMSR-E microwave satellite data for land surface characteristics and snow cover variation. Data in Brief, 2016, 9, 1077-1089.	1.0	1
9	Satellite data for Singapore, Manila and Kuala Lumpur city growth analysis. Data in Brief, 2016, 7, 1576-1583.	1.0	18
10	Urbanization data of Samara city, Russia. Data in Brief, 2016, 6, 885-889.	1.0	8
11	Informatics and computational method for inundation and land use study in Arctic Sea eastern Siberia, Russia. Proceedings of SPIE, 2016, , .	0.8	0
12	Four decades urban growth and land use change in Samara Russia through remote sensing and GIS techniques. Proceedings of SPIE, 2015, , .	0.8	4
13	Land use/cover disturbance due to tourism in JesenÃky Mountain, Czech Republic: A remote sensing and GIS based approach. Egyptian Journal of Remote Sensing and Space Science, 2015, 18, 17-26.	2.0	72