

Massimiliano Nocentini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11991618/publications.pdf>

Version: 2024-02-01

10
papers

389
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

567
citing authors

#	ARTICLE	IF	CITATIONS
1	Sinkhole monitoring and early warning: An experimental and successful GB-InSAR application. <i>Geomorphology</i> , 2015, 241, 304-314.	2.6	108
2	Exploitation of Amplitude and Phase of Satellite SAR Images for Landslide Mapping: The Case of Montescaglioso (South Italy). <i>Remote Sensing</i> , 2015, 7, 14576-14596.	4.0	84
3	Synergic use of satellite and ground based remote sensing methods for monitoring the San Leo rock cliff (Northern Italy). <i>Geomorphology</i> , 2016, 264, 80-94.	2.6	53
4	The Calatabiano landslide (southern Italy): preliminary GB-InSAR monitoring data and remote 3D mapping. <i>Landslides</i> , 2017, 14, 685-696.	5.4	50
5	Monitoring the Rapid-Moving Reactivation of Earth Flows by Means of GB-InSAR: The April 2013 Capriglio Landslide (Northern Appennines, Italy). <i>Remote Sensing</i> , 2017, 9, 165.	4.0	37
6	Application of an ultra-wide band sensor-free wireless network for ground monitoring. <i>Engineering Geology</i> , 2018, 238, 1-14.	6.3	26
7	Event scenario analysis for the design of rockslide countermeasures. <i>Journal of Mountain Science</i> , 2014, 11, 1521-1530.	2.0	22
8	Integration of Satellite InSAR with a Wireless Network of Geotechnical Sensors for Slope Monitoring in Urban Areas: The Pariana Landslide Case (Massa, Italy). <i>Remote Sensing</i> , 2021, 13, 2534.	4.0	5
9	Remote 3D Mapping and GB-InSAR Monitoring of the Calatabiano Landslide (Southern Italy). , 2017, , 277-284.		2
10	Monitoring and Early Warning Systems: Applications and Perspectives. <i>ICL Contribution To Landslide Disaster Risk Reduction</i> , 2021, , 1-21.	0.3	2