

Daniela Guglietta

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

1040056

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docs citations

20
times ranked

322
citing authors

#	ARTICLE	IF	CITATIONS
1	Mining Residues Characterization and Sentinel-2A Mapping for the Valorization and Efficient Resource Use by Multidisciplinary Strategy. <i>Minerals</i> (Basel, Switzerland), 2022, 12, 617.	2.0	2
2	Sustainable Recovery of Secondary and Critical Raw Materials from Classified Mining Residues Using Mycorrhizal-Assisted Phytoextraction. <i>Metals</i> , 2021, 11, 1163.	2.3	7
3	Easy-To-Interpret Procedure to Analyze Fire Seasonality and the Influence of Land Use in Fire Occurrence: A Case Study in Central Italy. <i>Fire</i> , 2020, 3, 46.	2.8	2
4	Toward a Multidisciplinary Strategy for the Classification and Reuse of Iron and Manganese Mining Wastes. <i>Chemistry Journal of Moldova</i> , 2020, 15, 21-30.	0.6	3
5	Application of Innovative Processes for Gold Recovery from Romanian Mining Wastes. <i>Chemistry Journal of Moldova</i> , 2020, 15, 29-37.	0.6	2
6	Optimising the management of mining waste by means Sentinel-2 imagery: a case study in Joda West Iron and Manganese Mine (India). <i>Journal of Sustainable Mining</i> , 2020, 19, .	0.2	3
7	Mining Rock Wastes for Water Treatment: Potential Reuse of Fe- and Mn-Rich Materials for Arsenic Removal. <i>Water</i> (Switzerland), 2019, 11, 1897.	2.7	7
8	Fifteen years of changes in fire ignition frequency in Sardinia (Italy): A rich-get-richer process. <i>Ecological Indicators</i> , 2019, 104, 543-548.	6.3	15
9	Valorization of Mining Waste by Application of Innovative Thiosulphate Leaching for Gold Recovery. <i>Metals</i> , 2019, 9, 274.	2.3	15
10	Treatment of Secondary Raw Materials by Innovative Processes. <i>Chemistry Journal of Moldova</i> , 2019, 14, 32-46.	0.6	9
11	Assessing the Influence of Roads on Fire Ignition: Does Land Cover Matter?. <i>Fire</i> , 2018, 1, 24.	2.8	33
12	Uranium Removal from Groundwater by Permeable Reactive Barrier with Zero-Valent Iron and Organic Carbon Mixtures: Laboratory and Field Studies. <i>Metals</i> , 2018, 8, 408.	2.3	26
13	²¹² Pb as tracer for PM deposition on urban vegetation. <i>Science of the Total Environment</i> , 2016, 569-570, 9-15.	8.0	5
14	Modelling fire occurrence at regional scale: does vegetation phenology matter?. <i>European Journal of Remote Sensing</i> , 2015, 48, 763-775.	3.5	13
15	A Multivariate Approach for Mapping Fire Ignition Risk: The Example of the National Park of Cilento (Southern Italy). <i>Environmental Management</i> , 2015, 56, 157-164.	2.7	9
16	A Methodology to Assess the Accuracy with which Remote Data Characterize a Specific Surface, as a Function of Full Width at Half Maximum (FWHM): Application to Three Italian Coastal Waters. <i>Sensors</i> , 2014, 14, 1155-1183.	3.8	13
17	Mapping fire ignition risk in a complex anthropogenic landscape. <i>Remote Sensing Letters</i> , 2011, 2, 213-219.	1.4	17
18	Modeling mercury emissions from forest fires in the Mediterranean region. <i>Environmental Fluid Mechanics</i> , 2008, 8, 129-145.	1.6	17

#	ARTICLE	IF	CITATIONS
19	Exploring taxonomic filtering in urban environments. <i>Journal of Vegetation Science</i> , 2008, 19, 229-238.	2.2	27
20	Hyperspectral Airborne Remote Sensing for Multi-Temporal Assessment about Urban Changes in Naples Area., 2007,, .		0