

Francesco Solano

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

263
citations

1306789

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1281420

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all docs

12
docs citations

12
times ranked

263
citing authors

#	ARTICLE	IF	CITATIONS
1	A Fragmentation-Based Analysis of Costa Viola (Southern Italy) Agricultural Terraces. Lecture Notes in Civil Engineering, 2022, , 152-159.	0.3	2
2	A Multitemporal Fragmentation-Based Approach for a Dynamics Analysis of Agricultural Terraced Systems: The Case Study of Costa Viola Landscape (Southern Italy). Land, 2022, 11, 482.	1.2	4
3	Unveiling the complex canopy spatial structure of a Mediterranean old-growth beech (<i>Fagus sylvatica</i>) Tj ETQq1 1 0,784314 rgBT /Ov	2.6	9
4	Unmanned Aerial Vehicle (UAV) Derived Canopy Gaps in the Old-Growth Beech Forest of Mount Pollinello (Italy): Preliminary Results. Lecture Notes in Computer Science, 2021, , 126-138.	1.0	4
5	Machine Learning Classification of Mediterranean Forest Habitats in Google Earth Engine Based on Seasonal Sentinel-2 Time-Series and Input Image Composition Optimisation. Remote Sensing, 2021, 13, 586.	1.8	109
6	Characterizing historical transformation trajectories of the forest landscape in Rome's metropolitan area (Italy) for effective planning of sustainability goals. Land Degradation and Development, 2021, 32, 4708-4726.	1.8	19
7	A methodology based on GEOBIA and WorldView-3 imagery to derive vegetation indices at tree crown detail in olive orchards. International Journal of Applied Earth Observation and Geoinformation, 2019, 83, 101912.	1.4	38
8	Geospatial Analysis to Assess Natural Park Biomass Resources for Energy Uses in the Context of the Rome Metropolitan Area. Smart Innovation, Systems and Technologies, 2019, , 173-181.	0.5	4
9	Sentinel-2 Imagery for Mapping Cork Oak (<i>Quercus suber</i> L.) Distribution in Calabria (Italy): Capabilities and Quantitative Estimation. Smart Innovation, Systems and Technologies, 2019, , 60-67.	0.5	12
10	Using Landsat 8 imagery in detecting cork oak (<i>Quercus suber</i> L.) woodlands: a case study in Calabria (Italy). Journal of Agricultural Engineering, 2016, 47, 205.	0.7	34
11	An index for the assessment of degraded Mediterranean forest ecosystems. Forest Systems, 2015, 24, e037.	0.1	27
12	Structural and dendroecological analysis of <i>Quercus petraea</i> subsp. <i>austrothyrronica</i> Brullo, Guarino & Siracusa in the Madonie Natural Park (Sicily). , 2015, , .		1