

# Ilenia Argentiero

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6576777/publications.pdf>

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papers

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citations

1937685  
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times ranked

182  
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#	ARTICLE	IF	CITATIONS
1	UAV and Airborne LiDAR Data for Interpreting Kinematic Evolution of Landslide Movements: The Case Study of the Montescaglioso Landslide (Southern Italy). <i>Geosciences (Switzerland)</i> , 2019, 9, 248.	2.2	53
2	GIS-based predictive models for regional-scale landslide susceptibility assessment and risk mapping along road corridors. <i>Geomatics, Natural Hazards and Risk</i> , 2017, 8, 1012-1033.	4.3	39
3	Dynamics of the Basilicata Ionian coast: human and natural drivers. <i>Rendiconti Lincei</i> , 2020, 31, 353-364.	2.2	8
4	Assessing the Potential of Long, Multi-Temporal SAR Interferometry Time Series for Slope Instability Monitoring: Two Case Studies in Southern Italy. <i>Remote Sensing</i> , 2022, 14, 1677.	4.0	6
5	Combining Methods to Estimate Post-Fire Soil Erosion Using Remote Sensing Data. <i>Forests</i> , 2021, 12, 1105.	2.1	4
6	The Geoheritage of the Water Intake of Triglio Ancient Aqueduct (Apulia Region, Southern Italy): a Lesson of Advanced Technology Insensitive to Climate Changes from an Ancient Geosite. <i>Geoheritage</i> , 2018, 10, 327-339.	2.8	3
7	Squeezed Interstitial Water and Soil Properties in Pleistocene Blue Clays under Different Natural Environments. <i>Geosciences (Switzerland)</i> , 2018, 8, 89.	2.2	2
8	Resilience Modification and Dynamic Risk Assessment in Hybrid Systems: Study Cases in Underground Settlements of Murgia Edge (Apulia, Southern Italy). <i>Lecture Notes in Computer Science</i> , 2017, , 230-245.	1.3	1
9	A Preliminary Method for Assessing Sea Cliff Instability Hazard: Study Cases Along Apulian Coastline. <i>Lecture Notes in Computer Science</i> , 2018, , 152-165.	1.3	1