

Bentivenga Mario

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

540
citations

623699

14
h-index

642715

23
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25
all docs

25
docs citations

25
times ranked

514
citing authors

#	ARTICLE	IF	CITATIONS
1	Multisource and Multilevel Investigations on a Historical Landslide: The 1907 Servigliano Earth Flow in Montemurro (Basilicata, Southern Italy). <i>Land</i> , 2022, 11, 408.	2.9	2
2	Geo- and Archaeo-heritage in the Mount Vulture Area: List, Data Management, Communication, and Dissemination. A Preliminary note. <i>Geoheritage</i> , 2022, 14, 1.	2.8	7
3	Geomorphological and geophysical surveys with InSAR analysis applied to the Picerno earth flow (southern Apennines, Italy). <i>Landslides</i> , 2021, 18, 471-483.	5.4	8
4	Recent Increase of Flood Frequency in the Ionian Belt of Basilicata Region, Southern Italy: Human or Climatic Changes?. <i>Water (Switzerland)</i> , 2020, 12, 2062.	2.7	19
5	Comparison of Different Methods of Automated Landform Classification at the Drainage Basin Scale: Examples from the Southern Italy. <i>Lecture Notes in Computer Science</i> , 2020, , 696-708.	1.3	1
6	Tools for Semi-automated Landform Classification: A Comparison in the Basilicata Region (Southern Italy). <i>International Journal of Geomatics and Earth Observation</i> , 2020, 10, 1-13.	1.3	2
7	Application of field surveys and multitemporal in-SAR interferometry analysis in the recognition of deep-seated gravitational slope deformation of an urban area of Southern Italy. <i>Geomatics, Natural Hazards and Risk</i> , 2019, 10, 1327-1345.	4.3	6
8	Geological and geophysical characterization of the Brindisi di Montagna Scalo landslide (Basilicata, Southern Italy). <i>International Journal of Geomatics and Earth Observation</i> , 2019, 9, 1-13.	4.3	7
9	The History of the Southern Apennines of Italy Preserved in the Geosites Along a Geological Itinerary in the High Agri Valley. <i>Geoheritage</i> , 2019, 11, 1489-1508.	2.8	23
10	Geological Features and Physical and Mechanical Properties of the Gorgoglione Building Stone of Basilicata (Southern Italy). <i>Geoheritage</i> , 2019, 11, 1621-1629.	2.8	2
11	Geomorphosites: Versatile Tools in Geoheritage Cultural Dissemination. <i>Geoheritage</i> , 2019, 11, 1583-1601.	2.8	19
12	Geoheritage: the Foundation for Sustainable Geotourism. <i>Geoheritage</i> , 2019, 11, 1367-1369.	2.8	38
13	A Geological Itinerary Through the Southern Apennine Thrust Belt (Basilicata and Southern Italy). <i>Geoheritage</i> , 2017, 9, 1-17.	2.8	35
14	Deep-Seated Gravitational Slope Deformation in Urban Areas Matching Field and in-SAR Interferometry Surveys: The Case Study of the Episcopia Village, Southern Italy. <i>Lecture Notes in Computer Science</i> , 2017, , 662-674.	1.3	1
15	Geomorphology of Pisticci area (Basilicata, Southern Italy). <i>Journal of Maps</i> , 2016, 12, 220-226.	2.0	10
16	Geomorphological map of the area between Craco and Pisticci (Basilicata, Italy). <i>Journal of Maps</i> , 2015, 11, 267-277.	2.0	20
17	Environmental Geology Applied to Geoconservation in the Interaction Between Geosites and Linear Infrastructures in South-Eastern Italy. <i>Geoheritage</i> , 2015, 7, 33-46.	2.8	28
18	VII International Symposium ProGEO on the Conservation of the Geological Heritage - Geoheritage: Protecting and Sharing - Bari (Apulia, Italy), 24th to 28th September 2012. <i>Geoheritage</i> , 2015, 7, 1-3.	2.8	5

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19	The Geological Itinerary of Sasso di Castalda: A Journey into the Geological History of the Southern Apennine Thrust-belt (Basilicata, Southern Italy). <i>Geoheritage</i> , 2013, 5, 47-58.	2.8	21
20	Global change and long-term gully sediment production dynamics in Basilicata, southern Italy. <i>Environmental Earth Sciences</i> , 2012, 67, 1619-1630.	2.7	27
21	Occurrence of palygorskite and sepiolite in upper Paleocene–middle Eocene marine deep sediments of the Lagonegro Basin (Southern Apennines–Italy): Paleoenvironmental and provenance inferences. <i>Sedimentary Geology</i> , 2011, 233, 42-52.	2.1	22
22	Late Pliocene volcanoclastic products from Southern Apennines: distal witness of early explosive volcanism in the central Tyrrhenian Sea. <i>Geological Magazine</i> , 2008, 145, 521-536.	1.5	19
23	Implications of decadal changes in precipitation and land use policy to soil erosion in Basilicata, Italy. <i>Catena</i> , 2006, 65, 138-151.	5.0	91
24	The influence of physico-chemical material properties on erosion processes in the badlands of Basilicata, Southern Italy. <i>Geomorphology</i> , 2006, 81, 235-251.	2.6	80
25	A new interpretation of terraces in the Taranto Gulf: the role of extensional faulting. <i>Geomorphology</i> , 2004, 60, 383-402.	2.6	47