

Salvatore Ivo Giano

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

561
citations

687363

13
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642732

23
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27
all docs

27
docs citations

27
times ranked

531
citing authors

#	ARTICLE	IF	CITATIONS
1	Radiocarbon dating of active faulting in the Agri high valley, southern Italy. <i>Journal of Geodynamics</i> , 2000, 29, 371-386.	1.6	91
2	River channel adjustments in Southern Italy over the past 150years and implications for channel recovery. <i>Geomorphology</i> , 2015, 251, 77-90.	2.6	82
3	Quaternary uplift vs tectonic loading: a case study from the Lucanian Apennine, southern Italy. <i>Quaternary International</i> , 2003, 101-102, 239-251.	1.5	68
4	Morphotectonic evolution of connected intermontane basins from the southern Apennines, Italy: the legacy of the pre-existing structurally controlled landscape. <i>Rendiconti Lincei</i> , 2014, 25, 241-252.	2.2	28
5	Long-term geomorphological evolution of the axial zone of the Campania-Lucania Apennine, southern Italy: a review. <i>Geologica Carpathica</i> , 2017, 68, 57-67.	0.7	28
6	Quaternary alluvial fan systems of the Agri intermontane basin (southern Italy): tectonic and climatic controls. <i>Geologica Carpathica</i> , 2011, 62, 65-76.	0.7	27
7	Late Pleistocene differential uplift inferred from the analysis of fluvial terraces (southern Apennines,) Tj ETQq1 1 0.784314 rgBT /Overbo 2.6 27	2.6	27
8	Geomorphic evidence of Quaternary tectonics within an underlap fault zone of southern Apennines, Italy. <i>Geomorphology</i> , 2018, 303, 172-190.	2.6	26
9	Tectonically driven exhumation of a young orogen: An example from the southern Apennines, Italy. , 2006, , .		20
10	Right-Angle Pattern of Minor Fluvial Networks from the Ionian Terraced Belt, Southern Italy: Passive Structural Control or Foreland Bending?. <i>Geosciences (Switzerland)</i> , 2018, 8, 331.	2.2	19
11	Geomorphosites: Versatile Tools in Geoheritage Cultural Dissemination. <i>Geoheritage</i> , 2019, 11, 1583-1601.	2.8	19
12	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
13	Age constraints and denudation rate of a multistage fault line scarp: an example from Southern Italy. <i>Geochronometria</i> , 2014, 41, 245-255.	0.8	17
14	Morphotectonic characterization of the quaternary intermontane basins of the Umbria-Marche Apennines (Italy). <i>Rendiconti Lincei</i> , 2014, 25, 111-128.	2.2	12
15	Geomorphology of the Agri intermontane basin (val d'Agri-Lagonegrese National Park, Southern Italy). <i>Journal of Maps</i> , 2016, 12, 639-648.	2.0	10
16	Morphometric analysis of fluvial network and age constraints of terraced surfaces of the Ofanto basin, Southern Italy. <i>Rendiconti Lincei</i> , 2014, 25, 253-263.	2.2	8
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	Development of Pleistocene Fluvial Terraces on the Eastern Frontal Sector of the Southern Apennines Chain, Italy. <i>Water (Switzerland)</i> , 2019, 11, 1345.	2.7	4
20	Fluvial Geomorphology and River Management. <i>Water (Switzerland)</i> , 2021, 13, 1608.	2.7	2
21	Morphometry and Debris-Flow Susceptibility Map in Mountain Drainage Basins of the Vallo di Diano, Southern Italy. <i>Remote Sensing</i> , 2021, 13, 3254.	4.0	2
22	Tools for Semi-automated Landform Classification: A Comparison in the Basilicata Region (Southern Italy). <i>Journal of Supercomputing</i> , 2021, 40, 107-120.	1.3	2
23	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
24	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