Vincenzo Amato

List of Publications by Year
in descending order

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32	423	687363 13	794594 19
papers	citations	h-index	g-index

32	32	32	580
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Late Quaternary faulting in the southern Matese (Italy): implications for earthquake potential and slip rate variability in the southern Apennines. Solid Earth, 2022, 13, 553-582.	2.8	8
2	Seismic Microzonation of the Pompeii Archaeological Park (Southern Italy): Local Seismic Amplification Factors. Geosciences (Switzerland), 2022, 12, 275.	2.2	1
3	The influence of the geologicalâ€“geomorphological setting on human settlements and historical urban development: the case study of Isernia (southern Italy). Journal of Maps, 2021, 17, 141-150.	2.0	6
4	A 900â€‰mâ€deep borehole from Boiano intermontane basin (southern Apennines, Italy): Age constraints and palaeoenvironmental features of the Quaternary infilling. Geological Journal, 2021, 56, 2148-2166.	1.3	1
5	Geoarchaeology: A Review of Case Studies in the Mediterranean Sea. Geosciences (Switzerland), 2021, 11, 42.	2.2	0
6	Multiproxy study of cores from the Garigliano Plain: An insight into the Late Quaternary coastal evolution of Central-Southern Italy. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 567, 110298.	2.3	10
7	Anthropogenic amplification of geomorphic processes along the Mediterranean coasts: A case-study from the Graeco-Roman town of Elea-Velia (Campania, Italy). Geomorphology, 2021, 383, 107694.	2.6	3
8	Comparing geological and Persistent Scatterer Interferometry data of the Sele River coastal plain, southern Italy: Implications for recent subsidence trends. Geomorphology, 2020, 351, 106953.	2.6	14
9	Holocene paleogeographic evolution of an ancient port city of the central Mediterranean area: Natural and anthropogenic modifications from Salerno city, southern Italy. Geoarchaeology - an International Journal, 2020, 35, 366-383.	1.5	7
10	Late Quaternary benthic foraminiferal and ostracod response to palaeoenvironmental changes in a Mediterranean coastal area, Port of Salerno, Tyrrhenian Sea. Regional Studies in Marine Science, 2020, 40, 101498.	0.7	9
11	GEOTOURISM as a Tool for Learning: A Geoitinerary in the Cilento, Vallo di Diano and Alburni Geopark (Southern Italy). Resources, 2020, 9, 67.	3.5	10
12	A Multidisciplinary Approach to the Study of the Temple of Athena in Poseidonia-Paestum (Southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 9, 324.	2.2	12
13	A Contribution to the Understanding of the Apennine Landscapes: the Potential Role of Molise Geosites. Geoheritage, 2019, 11, 1667-1688.	2.8	14
14	First assessment of the local seismic amplification susceptibility of the Isernia Province (Molise) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22 first level seismic microzonation project. Environmental Earth Sciences, 2018, 77, 1.	2.7	8
15	The urban geoarchaeology of Benevento, Southern Italy: Evaluating archaeological potential. Geoarchaeology - an International Journal, 2018, 33, 100-111.	1.5	8
16	First evidence of a lake at Ancient Phaistos (Messara Plain, South-Central Crete, Greece): Reconstructing paleoenvironments and differentiating the roles of human land-use and paleoclimate from Minoan to Roman times. Holocene, 2018, 28, 1225-1244.	1.7	11
17	Middle to Late Pleistocene activity of the northern Matese fault system (southern Apennines, Italy). Tectonophysics, 2017, 699, 61-81.	2.2	36
18	Multidisciplinary approach for fault detection: Integration of PS-InSAR, geomorphological, stratigraphic and structural data in the Venafro intermontane basin (Central-Southern Apennines,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.6	18

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19	Long-term landscape evolution of the Molise sector of the central-southern Apennines, Italy. Geologica Carpathica, 2017, 68, 29-42.	0.7	14
20	Wine Landscapes of Italy. World Geomorphological Landscapes, 2017, , 523-536.	0.3	7
21	An integrated quantitative approach to assess the archaeological heritage in highly anthropized areas: the case study of Aesernia (southern Italy). Acta IMEKO (2012), 2016, 5, 33.	0.7	14
22	Quaternary evolution of the largest intermontane basin of the Molise Apennine (central-southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.2	31
23	Historical Shoreline Change of the Sele Plain (Southern Italy): The 1870â€“2009 Time Window. Journal of Coastal Research, 2012, 285, 1638-1647.	0.3	29
24	Sedimentology and depositional history of the travertines outcropping in the Poseidonia-Paestum archaeological area. Rendiconti Lincei, 2012, 23, 61-68.	2.2	6
25	Historical and recent changes of the Sele River coastal plain (Southern Italy): natural variations and human pressures. Rendiconti Lincei, 2012, 23, 3-12.	2.2	26
26	Holocene environmental evolution of the costal sector in front of the Poseidonia-Paestum archaeological area (Sele plain, southern Italy). Rendiconti Lincei, 2012, 23, 45-59.	2.2	27
27	Evolution of the Sele River coastal plain (southern Italy) during the Late Quaternary by inland and offshore stratigraphical analyses. Rendiconti Lincei, 2012, 23, 81-102.	2.2	24
28	Relative sea-level rise and marine erosion and inundation in the Sele river coastal plain (Southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.2	25
29	VÃ©gÃ©tation et climat au plÃ©istocÃ¨ne moyen en Italie mÃ©ridionale (bassin de Boiano, Molise). Quaternaire, 2012, , 37-48.	0.2	6
30	New morphostratigraphic and chronological constraints for the Quaternary paleosurfaces of the Molise Apennine (southern Italy). Geologica Carpathica, 2011, 62, 17-26.	0.7	19
31	Geomorphology and geoarchaeology of the Paestum area: modifications of the physical environment in historical times. Mediterranee, 2009, , 129-135.	0.1	13
32	The integrated exploitation of the geological heritage: a proposal of geotourist itineraries in the Alto Molise area (Italy). Rendiconti Online Societa Geologica Italiana, 0, 33, 44-47.	0.3	6