

Luigi Spalluto

List of Publications by Year in descending order

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419
citing authors

#	ARTICLE	IF	CITATIONS
1	Seismically-induced slumps in Lower-Maastrichtian peritidal carbonates of the Apulian Platform (southern Italy). <i>Sedimentary Geology</i> , 2007, 196, 81-98.	2.1	70
2	Facies evolution and sequence chronostratigraphy of a Cretaceous shallow-water carbonate succession of the Apulia Carbonate Platform from the northern Murge area (Apulia, southern Italy). <i>Facies</i> , 2012, 58, 17-36.	1.4	45
3	Did Adria rotate relative to Africa?. <i>Solid Earth</i> , 2014, 5, 611-629.	2.8	37
4	Sedimentological and morpho-evolution maps of the Bosco Pantano di Policoro coastal system (Gulf of Taranto, southern Italy). <i>Journal of Maps</i> , 2012, 8, 304-311.	2.0	23
5	Petrographic features influencing basic geotechnical parameters of carbonate soft rocks from Apulia (southern Italy). <i>Engineering Geology</i> , 2018, 233, 76-97.	6.3	21
6	New insights on diapirism in the Adriatic Sea: the Tremiti salt structure (Apulia offshore). <i>Tectonophysics</i> , 2010, 504, 21-30.	2.1	20
7	Fluvial landforms in relation to the geological setting in the Murge Basse karst of Apulia (Bari). <i>Tectonophysics</i> , 2011, 519, 1-14.	2.0	19
8	Geology of the middle and upper Pleistocene marine and continental terraces of the northern Tavoliere di Puglia plain (Apulia, southern Italy). <i>Journal of Maps</i> , 2014, 10, 569-575.	2.0	19
9	3D modelling of the Tremiti salt diapir in the Gargano offshore (Adriatic Sea, southern Italy): constraints in the Tremiti Structure development. <i>Italian Journal of Geosciences</i> , 2016, 135, 474-485.	0.8	10
10	high resolution $\delta^{13}C$ stratigraphy through the Selli Oceanic Anoxic Event (OAE1a) in the Apulia carbonate platform: the Borgo Celano section (western Gargano Promontory, Southern Italy). <i>Italian Journal of Geosciences</i> , 2013, 132, 477-496.	0.8	8
11	Isolated base-of-slope aprons: An oxymoron for shallow-marine fan-shaped, temperate-water, carbonate bodies along the south-east Salento escarpment (Pleistocene, Apulia, southern Italy). <i>Sedimentology</i> , 2022, 69, 345-371.	3.1	8
12	Activity maps of multi-source mudslides from the Daunia Apennines (Apulia, southern Italy). <i>Natural Hazards</i> , 2021, 106, 277-301.	3.4	7
13	Integrated Geomorphological and Geospatial Analysis for Mapping Fluvial Landforms in Murge Basse Karst of Apulia (Southern Italy). <i>Geosciences (Switzerland)</i> , 2019, 9, 418.	2.2	6
14	Tectonics versus Karst Relationships in the Salento Peninsula (Apulia, Southern Italy): Implications for a Comprehensive Land-Use Planning. <i>Geosciences (Switzerland)</i> , 2015, 5, 493-496.		2
15	Integrated Geological and Digital Surveys to Know, Preserve and Promote a Geoheritage: the Sea Cliff of Vignanotica Bay (Gargano Promontory, Southern Italy). <i>Geoheritage</i> , 2016, 8, 371-380.	2.8	2
16	Reply to Comment on Petrographic features influencing basic geotechnical parameters of carbonate soft rocks from Apulia (southern Italy) [Eng. Geol. 233: 76-97]. <i>Engineering Geology</i> , 2021, 285, 106056.	6.3	0