

Massimo Santantonio

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

607
citations

840776

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citing authors

#	ARTICLE	IF	CITATIONS
1	Constraining the slip rate of Jurassic rift faults through the drowning history of a carbonate platform. <i>Terra Nova</i> , 2022, 34, 137-145.	2.1	0
2	Geological mapping reveals the role of Early Jurassic rift architecture in the dispersal of calciturbidites: New insights from the Central and Northern Apennines. <i>Basin Research</i> , 2020, 32, 1485-1509.	2.7	6
3	Anatomy and Jurassic evolution of a Hercynian basement high (Caloveto High - Calabria, Southern Italy). <i>Tectonics</i> , 2017, 36, 1078-1092.	0.8	2
4	First report of a Messinian corallgal facies in a terrigenous setting of Central Apennines (Italy) and its palaeogeographic significance. <i>Geological Journal</i> , 2019, 54, 1756-1768.	1.3	7
5	A reef coral in the condensed Maiolica facies on the Mt Nerone pelagic carbonate platform (Marche). <i>Tectonics</i> , 2017, 36, 1078-1092.	2.1	15
6	Evidence for extended Hercynian basement and a preserved Jurassic basin-margin tract in Northern Calabria (Southern Italy): The Longobucco Basin. <i>Sedimentary Geology</i> , 2018, 376, 147-163.	2.1	10
7	Discussion on "Geological map of the partially dolomitized Jurassic succession exposed in the central sector of the Montagna dei Fiori Anticline, Central Apennines, Italy" by G. Storti, F. Balsamo, A. Koopman. <i>Italian Journal of Geosciences</i> , 2017, 136, 312-316.	0.8	16
8	Mesozoic architecture of a tract of the European Iberian continental margin: Insights from preserved submarine palaeotopography in the Longobucco Basin (Calabria, Southern Italy). <i>Sedimentary Geology</i> , 2016, 331, 94-113.	2.1	17
9	Slab bending, syn-subduction normal faulting, and out-of-sequence thrusting in the Central Apennines. <i>Tectonics</i> , 2014, 33, 530-551.	2.8	38
10	Carbonate intercalations in a terrigenous foredeep: late Miocene examples from the Simbruini Mts. and the Salto Valley (Central Apennines - Italy). <i>Italian Journal of Geosciences</i> , 2014, 133, 85-100.	0.8	10
11	The Ombrina-Rospo Plateau (Apulian Platform): Evolution of a Carbonate Platform and its Margins during the Jurassic and Cretaceous. <i>Marine and Petroleum Geology</i> , 2013, 42, 4-29.	3.3	55
12	Footwall progradation in syn-rift carbonate platform-slope systems (Early Jurassic, Northern Italy). <i>Tectonics</i> , 2010, 29, 1078-1092.	2.1	10
13	Understanding the geological record of carbonate platform drowning across rifted Tethyan margins: Examples from the Lower Jurassic of the Apennines and Sicily (Italy). <i>Sedimentary Geology</i> , 2010, 225, 116-137.	2.1	75
14	Interpreting siliciclastic-carbonate detrital modes in foreland basin systems: An example from Upper Miocene arenites of the central Apennines, Italy. <i>Basin Research</i> , 2007, 19, 302-326.		22
15	Control of differential compaction on the geometry of sediments overlapping paleoescarpments: Insights from field geology (Central Apennines, Italy) and numerical modeling. <i>Geology</i> , 2005, 33, 353.	4.4	41
16	The depth of pelagic deposits in the Tethyan Jurassic and the use of corals: an example from the Apennines. <i>Sedimentary Geology</i> , 2004, 166, 311-334.	2.1	60
17	Facies associations and evolution of pelagic carbonate platform/basin systems: examples from the Italian Jurassic. <i>Sedimentology</i> , 1993, 40, 1039-1067.	3.1	169
18	An Example of the Use of Detrital Episodes in Elucidating Complex Basin Histories: the Caloveto and Longobucco Groups of N.E. Calabria, S. Italy. <i>Basin Research</i> , 1987, 1, 62-74.		19

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19	Remarks on the Kimmeridgian - Lower Tithonian ammonite biostratigraphy of two sections in the Central Apennines (Italy). Newsletters on Stratigraphy, 1985, 15, 28-36.	1.2	18
20	Bottom currents on a pelagic carbonate platform: Mounds and sediment drifts in the Jurassic succession of the Sciacca Plateau, Western Sicily. Basin Research, 0, , .	2.7	1