

Mariano Parente

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,472
citations

279798

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
19	Facies and early dolomitization in Upper Albian shallow-water carbonates of the southern Apennines (Italy): paleotectonic and paleoclimatic implications. <i>Facies</i> , 2014, 60, 169-194.	1.4	25
20	Evolution of a Maastrichtian–Paleocene tropical shallow-water carbonate platform (Qalhat, NE Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.4	24
21	Late Cretaceous extensional tectonics in Adria: Insights from soft-sediment deformation in the Sorrento Peninsula (southern Apennines). <i>Journal of Geodynamics</i> , 2013, 68, 49-59.	1.6	24
22	BENTHIC FORAMINIFERA IN THE AFTERMATH OF THE CENOMANIAN-TURONIAN BOUNDARY EXTINCTION EVENT IN THE CARBONATE PLATFORM FACIES OF THE SOUTHERN APENNINES (ITALY). <i>Journal of Foraminiferal Research</i> , 2016, 46, 9-24.	0.5	23
23	Constraining the age of the last marine sediments in the late Cretaceous of central south Pyrenees (NE Spain): Insights from larger benthic foraminifera and strontium isotope stratigraphy. <i>Cretaceous Research</i> , 2016, 57, 402-413.	1.4	23
24	Transverse versus longitudinal extension in the foredeep-peripheral bulge system: Role of Cretaceous structural inheritances during early Miocene extensional faulting in inner central Apennines belt. <i>Tectonics</i> , 2015, 34, 1412-1430.	2.8	22
25	The evolution of the earliest representatives of the genus <i>Orbitoides</i> : Implications for Upper Cretaceous biostratigraphy. <i>Cretaceous Research</i> , 2014, 51, 22-34.	1.4	18
26	Nummulitids, lepidocyclinids and Sr-isotope data from the Oligocene of Kutch (western India) with chronostratigraphic and paleobiogeographic evaluations. <i>Geodinamica Acta</i> , 2018, 30, 183-211.	2.2	18
27	Fault-controlled dolomite bodies as palaeotectonic indicators and geofluid reservoirs: New insights from Gargano Promontory outcrops. <i>Sedimentology</i> , 2017, 64, 1871-1900.	3.1	16
28	<i>Heterostegina matteuccii</i> sp. nov. (Foraminifera: Nummulitidae) from the lower Oligocene of Sicily and Aquitaine: a possible transatlantic immigrant. <i>Journal of Systematic Palaeontology</i> , 2018, 16, 87-110.	1.5	16
29	Dasycladales from the Upper Maastrichtian of Salento Peninsula (Puglia, southern Italy). <i>Facies</i> , 1997, 36, 91-122.	1.4	15
30	<i>Broeckina gassoensis</i> sp. nov., a larger foraminiferal index fossil for the middle Coniacian shallow-water deposits of the Pyrenean Basin (NE Spain). <i>Cretaceous Research</i> , 2013, 45, 76-90.	1.4	15
31	Fracture density variations within a reservoir-scale normal fault zone: A case study from shallow-water carbonates of southern Italy. <i>Journal of Structural Geology</i> , 2021, 151, 104432.	2.3	15
32	Multiscale Fracture Analysis in a Reservoir-Scale Carbonate Platform Exposure (Sorrento Peninsula, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	14
33	Constraining the onset of flexural subsidence and peripheral bulge extension in the Miocene foreland of the southern Apennines (Italy) by Sr-isotope stratigraphy. <i>Sedimentary Geology</i> , 2020, 401, 105634.	2.1	14
34	Forebulge migration in the foreland basin system of the central–southern Apennine fold–thrust belt (Italy): New high-resolution Sr-isotope dating constraints. <i>Basin Research</i> , 2021, 33, 2817-2836.	2.7	12
35	Early dolomitization in the Lower Cretaceous shallow-water carbonates of Southern Apennines (Italy): Clues about palaeoclimatic fluctuations in western Tethys. <i>Sedimentary Geology</i> , 2017, 362, 17-36.	2.1	11
36	THE LATE CRETACEOUS GENERA CLUVILLIERINELLA, CYCLOPSEUDEDOMIA, AND RHAPYDIONINA (RHAPYDIONINIDAE, FORAMINIFERIDA) IN SHALLOW-WATER CARBONATES OF PYLOS (PELOPONNESE,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.9	10

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37	Canalispina iapygia gen. et sp. nov.: The last Siderolitidae (Foraminiferida) from the upper Maastrichtian of southern Italy. <i>Cretaceous Research</i> , 2019, 98, 84-94.	1.4	10
38	Introducing dolomite seams: hybrid compaction-solution bands in dolomitic limestones. <i>Terra Nova</i> , 2016, 28, 195-201.	2.1	9
39	Dasycladalean green algae from the Upper Triassic of Mt. Rotonda (Verbicaro Unit, Calabria-Lucania) <i>Tj ETQq1 1 0.784314 rgBT / Overlock</i>	1.4	3
40	Fissumella motolae n. gen. n. sp., a new soritoidean (Foraminifera) from the lowermost Albian carbonate platform facies of central and southern Italy. <i>Cretaceous Research</i> , 2017, 78, 1-7.	1.4	8
41	Taphonomy and evolution of Lower Jurassic lithiotid bivalve accumulations in the Apennine Carbonate Platform (southern Italy). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 489, 261-271.	2.3	7
42	Segmentation of the Apenninic Margin of the Tyrrhenian Back-Arc Basin Forced by the Subduction of an Inherited Transform System. <i>Tectonics</i> , 2021, 40, e2021TC006770.	2.8	7
43	Larger foraminifera and strontium isotope stratigraphy of middle Campanian shallow-water lagoonal facies of the Pyrenean Basin (NE Spain). <i>Facies</i> , 2019, 65, 1.	1.4	6
44	Early-orogenic deformation in the Ionian zone of the Hellenides: Effects of slab retreat and arching on syn-orogenic stress evolution. <i>Journal of Structural Geology</i> , 2019, 124, 168-181.	2.3	6
45	Comment on "Sea-level control on facies architecture in the Cenomanian-Coniacian Apulian margin (Western Tethys): A record of glacio-eustatic fluctuations during the Cretaceous greenhouse" by S. Galeotti, G. Rusciadelli, M. Sprovieri, L. Lanci, A. Gaudio and S. Pekar [<i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> 276 (2009) 196-205]. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 283, 255-259.	2.3	5
46	Nummulitids, Lepidocyclinids and strontium isotope stratigraphy of the Porto Badisco Calcarenite (Salento Peninsula, southern Italy). Implications for the biostratigraphy and paleobiogeography of Oligocene larger benthic foraminifera. <i>Italian Journal of Geosciences</i> , 2019, 138, 239-261.	0.8	4
47	Larger foraminifera and strontium isotope stratigraphy of middle Campanian shallow-water lagoonal facies of the Pyrenean Basin (NE Spain). <i>Facies</i> , 2019, 65, 1.	1.4	4
48	Latest Maastrichtian Species-Rich Rudist Associations of the Apulian Margin of Salento (S Italy) and the Ionian Islands (Greece)., 2007, , 151-157.		4
49	Rhodolith-rich lithofacies of the Porto Badisco Calcarenites (upper Chattian, Salento, southern) <i>Tj ETQq1 1 0.784314 rgBT / Overlock</i>	2.0	3
50	Sarmentofascis zamparelliae n. sp., a new demosponge from the lower Campanian of southern Italy. <i>Cretaceous Research</i> , 2016, 57, 157-164.	1.4	2
51	Discrete Fracture Network Modelling in Triassic-Jurassic Carbonates of NW Lurestan, Zagros Fold-and-Thrust Belt, Iran. <i>Geosciences (Switzerland)</i> , 2019, 9, 496.	2.2	2
52	Insights on the paleoecology of Ammonia (Foraminifera, Rotalioidea) from Miocene carbonates of central and southern Apennines (Italy). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 562, 110105.	2.3	2
53	Geological features, technological characterization and weathering phenomena of the Miocene Bryozoan and Lithothamnion limestones (central-southern Italy). <i>Italian Journal of Geosciences</i> , 2011, , .	0.8	0