

Maria Marino

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

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citations

257429

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docs citations

49
times ranked

1045
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#	ARTICLE	IF	CITATIONS
1	Paleoproductivity proxies and alkenone precursors in the Western Mediterranean during the Early-Middle Pleistocene transition. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 601, 111104.	2.3	5
2	Multiproxy record of suborbital-scale climate changes in the Algero-Balearic Basin during late MIS 20 - Termination IX. <i>Quaternary Science Reviews</i> , 2021, 260, 106916.	3.0	6
3	Control Mechanisms of Primary Productivity Revealed by Calcareous Nannoplankton From Marine Isotope Stages 12 to 9 at the Shackleton Site (IODP Site U1385). <i>Paleoceanography and Paleoclimatology</i> , 2021, 36, e2021PA004246.	2.9	7
4	Paleoproductivity Modes in Central Mediterranean During MIS 20â€”MIS 18: Calcareous Plankton and Alkenone Variability. <i>Paleoceanography and Paleoclimatology</i> , 2021, 36, e2021PA004259.	2.9	5
5	Holocene climate variability of the Western Mediterranean: Surface water dynamics inferred from calcareous plankton assemblages. <i>Holocene</i> , 2020, 30, 691-708.	1.7	18
6	Surface and deep water variability in the Western Mediterranean (ODP Site 975) during insolation cycle 74: High-resolution calcareous plankton and molecular biomarker signals. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 542, 109583.	2.3	8
7	Climate variability during MIS 20â€”18 as recorded by alkenone-SST and calcareous plankton in the Ionian Basin (central Mediterranean). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 560, 110027.	2.3	10
8	A new perspective of the Alboran Upwelling System reconstruction during the Marine Isotope Stage 11: A high-resolution coccolithophore record. <i>Quaternary Science Reviews</i> , 2020, 245, 106520.	3.0	13
9	Marine and terrestrial climate variability in the western Mediterranean Sea during marine isotope stages 20 and 19. <i>Quaternary Science Reviews</i> , 2020, 243, 106486.	3.0	4
10	Changes in temperature and oxygen isotopic composition of Mediterranean water during the Mid-Pleistocene transition in the Montalbano Jonico section (southern Italy) using the clumped-isotope thermometer. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 544, 109603.	2.3	8
11	A candidate section for the Lower - Middle Pleistocene Boundary (Apennine Foredeep, South Italy). , 2020, , 201-211.		8
12	Dynamic surface-water alterations during sapropel S1 preserved in high-resolution shallow-water sediments of Taranto Gulf, central Mediterranean. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 534, 109340.	2.3	5
13	High-resolution foraminifer stable isotope record of MIS 19â€”at Montalbano Jonico, southern Italy: A window into Mediterranean climatic variability during a low-eccentricity interglacial. <i>Quaternary Science Reviews</i> , 2019, 205, 106-125.	3.0	27
14	The response of calcareous nannoplankton to sea surface variability at Ceara Rise during the early Pleistocene glacial-interglacial cycles. <i>Italian Journal of Geosciences</i> , 2019, 138, 1-14.	0.8	0
15	High-frequency climate fluctuations over the last deglaciation in the Alboran Sea, Western Mediterranean: Evidence from calcareous plankton assemblages. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 506, 226-241.	2.3	24
16	Calcareous plankton and the mid-Brunhes climate variability in the Alboran Sea (ODP Site 977). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 508, 91-106.	2.3	16
17	Authigenic ¹⁰ Be/ ⁹ Be ratio signature of the Matuyamaâ€”Brunhes boundary in the Montalbano Jonico marine succession. <i>Earth and Planetary Science Letters</i> , 2017, 460, 255-267.	4.4	36
18	Sea surface water variability during the Mid-Brunhes inferred from calcareous plankton in the western Mediterranean (ODP Site 975). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 459, 229-248.	2.3	15

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19	Climate signatures through Marine Isotope Stage 19 in the Montalbano Jonico section (Southern Tj ETQq1 1 0.784314 rgBT/Overlo	2.3	21
20	The Montalbano Jonico marine succession: An archive for distal tephra layers at the Earlyâ€“Middle Pleistocene boundary in southern Italy. <i>Quaternary International</i> , 2015, 383, 89-103.	1.5	35
21	Vegetation and climate across the Earlyâ€“Middle Pleistocene transition at Montalbano Jonico, southern Italy. <i>Quaternary International</i> , 2015, 383, 74-88.	1.5	37
22	Coccolithophore variability from the Shackleton Site (IODP Site U1385) through MIS 16-10. <i>Global and Planetary Change</i> , 2015, 133, 35-48.	3.5	33
23	Paleoenvironmental and climatostratigraphic insights for Marine Isotope Stage 19 (Pleistocene) at the Montalbano Jonico succession, South Italy. <i>Quaternary International</i> , 2015, 383, 104-115.	1.5	29
24	Coccolithophores as proxy of seawater changes at orbital-to-millennial scale during middle Pleistocene Marine Isotope Stages 14-9 in North Atlantic core MD01-2446. <i>Paleoceanography</i> , 2014, 29, 518-532.	3.0	44
25	Pliocene to Quaternary evolution of the Ofanto Basin in southern Italy: an approach based on the unconformity-bounded stratigraphic units. <i>Italian Journal of Geosciences</i> , 2014, 133, 27-44.	0.8	17
26	Paleoenvironmental conditions at Core KC01B (Ionian Sea) through MIS 13â€“9: Evidence from calcareous nannofossil assemblages. <i>Quaternary International</i> , 2013, 288, 97-111.	1.5	35
27	Calcareous plankton response to orbital and millennial-scale climate changes across the Middle Pleistocene in the western Mediterranean. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 392, 105-116.	2.3	38
28	Paleoenvironmental changes at the lower Pleistocene Montalbano Jonico section (southern Italy): Global versus regional signals. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 371, 62-79.	2.3	29
29	A paleoecological and paleobiogeographic evaluation of <i>Helicosphaera inversa</i> (Gartner) Theodoridis and the diachrony of its First Occurrence. <i>Marine Micropaleontology</i> , 2013, 104, 14-24.	1.2	9
30	Calcareous nannofossil changes during the Mid-Pleistocene Revolution: Paleoecologic and paleoceanographic evidence from North Atlantic Site 980/981. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 306, 58-69.	2.3	28
31	Rock magnetism and palaeomagnetism of the Montalbano Jonico section (Italy): evidence for late diagenetic growth of greigite and implications for magnetostratigraphy. <i>Geophysical Journal International</i> , 2010, 180, 1049-1066.	2.4	53
32	Proposal for Pliocene and Pleistocene landâ€“sea correlation in the Italian area. <i>Quaternary International</i> , 2010, 219, 95-108.	1.5	51
33	Integrated stratigraphy and astronomical tuning of lowerâ€“middle Pleistocene Montalbano Jonico section (southern Italy). <i>Quaternary International</i> , 2010, 219, 109-120.	1.5	43
34	Vrica-Crotone and Montalbano Jonico sections: A potential unit-stratotype of the Calabrian Stage. <i>Episodes</i> , 2010, 33, 218-233.	1.2	23
35	The warm interglacial Marine Isotope Stage 31: Evidences from the calcareous nannofossil assemblages at Site 1090 (Southern Ocean). <i>Marine Micropaleontology</i> , 2009, 71, 166-175.	1.2	25
36	Response of calcareous nannofossil assemblages to paleoenvironmental changes through the mid-Pleistocene revolution at Site 1090 (Southern Ocean). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 280, 333-349.	2.3	31

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37	Changes in calcareous nannofossil assemblages during the Mid-Pleistocene Revolution. <i>Marine Micropaleontology</i> , 2008, 69, 70-90.	1.2	43
38	Paleoenvironmental changes during sapropel 19 (i-cycle 90) deposition: Evidences from geochemical, mineralogical and micropaleontological proxies in the mid-Pleistocene Montalbano Jonico land section (southern Italy). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 257, 308-334.	2.3	19
39	The Calabrian Stage redefined. <i>Episodes</i> , 2008, 31, 408-419.	1.2	39
40	Calabrian and Ionian: A proposal for the definition of Mediterranean stages for the Lower and Middle Pleistocene. <i>Episodes</i> , 2006, 29, 107-114.	1.2	45
41	Calcareous nannofossil bioevents and environmental control on temporal and spatial patterns at the early-mid Pleistocene. <i>Marine Micropaleontology</i> , 2004, 53, 405-422.	1.2	44
42	Calcareous plankton dissolution pattern and coccolithophore assemblages during the last 600 kyr at ODP Site 1089 (Cape Basin, South Atlantic): paleoceanographic implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 196, 409-426.	2.3	84
43	Pleistocene calcareous nannofossil stratigraphy for ODP Leg 177 (Atlantic sector of the Southern Tj ETQq1 1 0.784314 rgBT / Overlock	1.2	42
44	Miocene to Pliocene calcareous nannofossil biostratigraphy at ODP Leg 177 Sites 1088 and 1090. <i>Marine Micropaleontology</i> , 2002, 45, 291-307.	1.2	25
45	Middle Eocene to early Oligocene calcareous nannofossil stratigraphy at Leg 177 Site 1090. <i>Marine Micropaleontology</i> , 2002, 45, 383-398.	1.2	40
46	Integrated calcareous plankton biostratigraphy and cyclostratigraphy at Site 964. , 0, , .		24
47	Data report: Calcareous nannofossil stratigraphy at Sites 1088 and 1090 (ODP Leg 177, Southern) Tj ETQq1 1 0.784314 rgBT / Overlock		
48	Data report: Calcareous nannofossil data from the Eocene to Oligocene, Leg 177, Hole 1090B. , 0, , .		7