

Epiphytic foraminifera

Marine Micropaleontology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Codonofusiella (Fusulinidae): Shell architecture and its functional meaning. <i>Marine Micropaleontology</i> , 1995, 26, 461-467.	0.5	4
2	Benthic foraminiferal associations in the Northern Bay of Safaga, Red Sea, Egypt. <i>Marine Micropaleontology</i> , 1997, 29, 185-210.	0.5	67
3	Ammonia beccarii and Ammonia tepida (Foraminifera): morphofunctional arguments for their distinction. <i>Marine Micropaleontology</i> , 1998, 34, 235-244.	0.5	85
4	Sedimentary response to Late Quaternary sea-level changes in the Romagna coastal plain (northern Italy). <i>Journal of Quaternary Science</i> , 2001, 16, 197-214.	1.6	197
5	Glacio-Eustatic Control of Continental "Shallow Marine Cyclicity from Late Quaternary Deposits of the Southeastern Po Plain, Northern Italy. <i>Quaternary Research</i> , 1999, 52, 1-13.	1.0	85
6	Non-tropical carbonates related to rocky submarine cliffs (Miocene, Almería, southern Spain). <i>Sedimentary Geology</i> , 2000, 131, 51-65.	1.0	70
7	Foraminiferal record of environmental changes: Messinian of the Los Yesos area (Sorbas Basin, SE Spain). <i>Journal of Quaternary Science</i> , 2000, 15, 38-50.	1.0	38
8	Endosymbiont change as a key innovation in the adaptive radiation of Soritida (Foraminifera). <i>Paleobiology</i> , 2001, 27, 262-289.	1.3	28
9	Territorial damselfish enhances multi-species co-existence of foraminifera mediated by biotic habitat structuring. <i>Journal of Experimental Marine Biology and Ecology</i> , 2002, 270, 215-240.	0.7	23
10	Palaeoecology and evolution of marine hard substrate communities. <i>Earth-Science Reviews</i> , 2003, 62, 1-103.	4.0	502
11	Paleoenvironmental evolution of the Guercif basin (south Rifain corridor, northern Morocco). Implications for the Messinian salinity crisis. <i>Bulletin - Societe Geologique De France</i> , 2003, 174, 177-185.	0.9	5
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13	Benthic foraminifera from a recent, shallow-water hydrothermal environment in the Aeolian Arc (Tyrrhenian Sea). <i>Marine Geology</i> , 2005, 218, 207-229.	0.9	36
14	Attachment strategies of organisms on hard substrates: A palaeontological view. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 232, 429-453.	1.0	78
16	Response of epiphytic foraminiferal communities to natural eutrophication in seagrass habitats off Man O'War Cay, Belize. <i>Marine Ecology</i> , 2006, 27, 404-416.	0.4	27
17	Colonisation and bioerosion of experimental substrates by benthic foraminiferans from euphotic to aphotic depths (Kosterfjord, SW Sweden). <i>Facies</i> , 2006, 52, 1-17.	0.7	38
18	SPECTACULAR PRESERVATION OF SEAGRASSES AND SEAGRASS-ASSOCIATED COMMUNITIES FROM THE PLEISTOCENE OF RHODES, GREECE. <i>Palaios</i> , 2007, 22, 200-211.	0.6	47
19	Guilds among epiphytic foraminifera on fibrous substrates, Nevis, West Indies. <i>Marine Micropaleontology</i> , 2007, 63, 1-18.	0.5	21

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20	Non-seagrass meadow sedimentary facies of the Pontinian Islands, Tyrrhenian Sea: A modern example of mixed carbonate-siliciclastic sedimentation. <i>Sedimentary Geology</i> , 2007, 201, 286-301.	1.0	55
21	Evolution of shallow benthic communities during the Late Paleocene-earliest Eocene transition in the Northern Tethys (SW Slovenia). <i>Facies</i> , 2008, 54, 25-43.	0.7	69
22	Architectural complexity of a carbonate transgressive systems tract induced by basement physiography. <i>Sedimentology</i> , 2008, 55, 1815-1848.	1.6	32
23	Late Quaternary paleoenvironmental reconstruction of the Tremiti structural high (Central Adriatic). <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	0.7	14
24	Industrial pollution at Bagnoli (Naples, Italy): Benthic foraminifera as a tool in integrated programs of environmental characterisation. <i>Marine Pollution Bulletin</i> , 2008, 56, 439-457.	2.3	90
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26	Benthic foraminifera assemblage change along the southeastern Mediterranean inner shelf due to fall-off of Nile-derived siliciclastics. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2008, 248, 315-344.	0.2	72
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29	The Effects of Human Impact on Benthic Foraminifera in the Augusta Harbour (Sicily, Italy). , 0, , 97-115.		9
30	Distribution of recent foraminiferal assemblages near the Ombrone River mouth (Northern). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 342 T</i>	0.8	109
31	Impact of fish farming on foraminiferal community, Drvenik Veliki Island, Adriatic Sea, Croatia. <i>Marine Pollution Bulletin</i> , 2009, 58, 1297-1309.	2.3	33
32	Benthic foraminifera from two coastal lakes of southern Latium (Italy). Preliminary evaluation of environmental quality. <i>Marine Pollution Bulletin</i> , 2009, 59, 268-280.	2.3	47
33	Benthic foraminifera from the coastal zone of Baia (Naples, Italy): Assemblage distribution and modification as tools for environmental characterisation. <i>Marine Pollution Bulletin</i> , 2009, 59, 234-244.	2.3	50
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35	Modern benthic foraminifera on Banco Chinchorro, Quintana Roo, Mexico. <i>Facies</i> , 2009, 55, 27-35.	0.7	21
36	Distribution and sediment production of large benthic foraminifers on reef flats of the Majuro Atoll, Marshall Islands. <i>Coral Reefs</i> , 2009, 28, 29-45.	0.9	64
37	Marine carbonate systems in the Sarmatian (Middle Miocene) of the Central Paratethys: the ZsÅmbÃ©k Basin of Hungary. <i>Sedimentology</i> , 2009, 56, 1728-1750.	1.6	21

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41	Morpho-sedimentary characteristics of the volcanoclastic apron around Stromboli volcano (Italy). <i>Marine Geology</i> , 2010, 269, 132-148.	0.9	73
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43	Diversity, taphonomy and behavior of encrusting foraminifera on experimental shells deployed along a shelf-to-slope bathymetric gradient, Lee Stocking Island, Bahamas. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 312, 305-324.	1.0	23
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49	Benthic foraminifera and their stable isotope composition in sediment cores from Lake Qarun, Egypt: changes in water salinity during the past ~500 years. <i>Journal of Paleolimnology</i> , 2011, 45, 167-182.	0.8	17
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53	Correlation between textural characteristics of marine sediments and benthic foraminifera in highly anthropogenically-altered coastal areas. <i>Marine Geology</i> , 2012, 315-318, 143-161.	0.9	46
54	Recent foraminiferal assemblages from mixed carbonate-siliciclastic sediments of southern Somalia and eastern Kenya. <i>Italian Journal of Geosciences</i> , 2012, , 47-65.	0.4	1
55	History and development of methods in Recent benthic foraminiferal studies. <i>Journal of Micropalaeontology</i> , 2012, 31, 53-72.	1.3	40

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57	Distribution of benthic foraminifera from the southern Tyrrhenian continental shelf (South Italy). <i>Rendiconti Lincei</i> , 2012, 23, 103-119.	1.0	19
58	Evolution of the Sele River coastal plain (southern Italy) during the Late Quaternary by inland and offshore stratigraphical analyses. <i>Rendiconti Lincei</i> , 2012, 23, 81-102.	1.0	24
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71	Evidence for a marine incursion along the lower Colorado River corridor. , 2014, 10, 842-869.		37
72	Warm-temperate, marine, carbonate sedimentation in an Early Miocene, tide-influenced, incised valley; Provence, south-east France. <i>Sedimentology</i> , 2014, 61, 497-534.	1.6	19
73	Carbonate ramp evolution during the Late Oligocene (Chattian), Salento Peninsula, southern Italy. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 404, 109-132.	1.0	64

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75	Benthic foraminifera assemblages as elemental pollution bioindicator in marine sediments around fish farm (Vrgada Island, Central Adriatic, Croatia). <i>Marine Pollution Bulletin</i> , 2014, 83, 198-213.	2.3	27
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92	Benthic algae as major precursors of oil-prone kerogen – A case study from the Hungarian Middle Miocene. <i>Central European Geology</i> , 2016, 59, 87-107.	0.4	1
93	Morphological abnormalities in benthic foraminifera caused by an attached epibiont foraminifer. <i>Journal of Micropalaeontology</i> , 2016, 35, 173-178.	1.3	7
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