

Hara Drinia

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Comparative Analysis of Two Assessment Methods for the Geoeducational Values of Geosites: A Case Study from the Volcanic Island of Nisyros, SE Aegean Sea, Greece. <i>Geosciences (Switzerland)</i> , 2022, 12, 82.	2.2	17
2	How Greek Students Perceive Concepts Related to Geoenvironment: A Semiotics Content Analysis. <i>Geosciences (Switzerland)</i> , 2022, 12, 172.	2.2	5
3	Editorial of Special Issue "Geoheritage and Geotourism Resources: Education, Recreation, Sustainability". <i>Geosciences (Switzerland)</i> , 2022, 12, 251.	2.2	1
4	Geological Heritage of Syros Island, Cyclades Complex, Greece: An Assessment and Geotourism Perspectives. <i>Geosciences (Switzerland)</i> , 2021, 11, 138.	2.2	11
5	The Need for Geoethical Awareness: The Importance of Geoenvironmental Education in Geoheritage Understanding in the Case of Meteora Geomorphes, Greece. <i>Sustainability</i> , 2021, 13, 6626.	3.2	17
6	Observations on Palaeogeographical Evolution of Akrotiri Salt Lake, Lemesos, Cyprus. <i>Geosciences (Switzerland)</i> , 2021, 11, 321.	2.2	3
7	From Geoheritage to Geoeducation, Geoethics and Geotourism: A Critical Evaluation of the Greek Region. <i>Geosciences (Switzerland)</i> , 2021, 11, 381.	2.2	49
8	Identifying the Industrial Cultural Heritage of Athens, Greece, through Digital Applications. <i>Heritage</i> , 2021, 4, 3113-3125.	1.9	9
9	Kalymnos Island, SE Aegean Sea: From Fishing Sponges and Rock Climbing to Geotourism Perspective. <i>Heritage</i> , 2021, 4, 3126-3146.	1.9	5
10	Teaching Geoheritage Values: Implementation and Thematic Analysis Evaluation of a Synchronous Online Educational Approach. <i>Heritage</i> , 2021, 4, 3523-3542.	1.9	11
11	Evidence of Stable Foraminifera Biomineralization during the Last Two Climate Cycles in the Tropical Atlantic Ocean. <i>Journal of Marine Science and Engineering</i> , 2020, 8, 737.	2.6	6
12	Preliminary results based on geochemical sedimentary constraints on the hydrocarbon potential and depositional environment of a Messinian sub-salt mixed siliciclastic-carbonate succession onshore Crete (Plouti section, eastern Mediterranean). <i>Mediterranean Geoscience Reviews</i> , 2020, 2, 247-265.	1.2	26
13	Urban geology: educational proposal for Geoscience. a case study from the inner city of Athens, Greece.. <i>Bulletin of the Geological Society of Greece</i> , 2020, 56, 133.	0.5	0
14	Latitudinal Variation of Planktonic Foraminifera Shell Masses During Termination I. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012052.	0.3	10
15	Decoding sea surface and paleoclimate conditions in the eastern Mediterranean over the Tortonian-Messinian Transition. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 534, 109312.	2.3	35
16	Quantitative data on latest-quaternary benthic foraminiferal assemblages in the South Evoikos Gulf semi-enclosed basin (central Aegean, Greece). <i>Data in Brief</i> , 2019, 26, 104539.	1.0	0
17	Influence of surface ocean density on planktonic foraminifera calcification. <i>Scientific Reports</i> , 2019, 9, 533.	3.3	29
18	Impact of latest-glacial to Holocene sea-level oscillations on central Aegean shelf ecosystems: A benthic foraminiferal palaeoenvironmental assessment of South Evoikos Gulf, Greece. <i>Journal of Marine Systems</i> , 2019, 199, 103181.	2.1	19

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19	Evaluating the Effect of Marine Diagenesis on Late Miocene Pre-Evaporitic Sedimentary Successions of Eastern Mediterranean Sea. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012051.	0.3	10
20	Eco-biostratigraphic advances in late Quaternary geochronology and palaeoclimate: the marginal Gulf of Mexico analogue. Geological Quarterly, 2019, 63, .	0.2	8
21	Planktonic foraminiferal abnormalities in coastal and open marine eastern Mediterranean environments: A natural stress monitoring approach in recent and early Holocene marine systems. Journal of Marine Systems, 2018, 181, 63-78.	2.1	26
22	Palaeoenvironmental changes at the Tortonian/Messinian boundary: A deep-sea sedimentary record of the eastern Mediterranean Sea. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 505, 217-233.	2.3	27
23	Messinian salinity crisis record under strong freshwater input in marginal, intermediate, and deep environments: The case of the North Aegean. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 485, 316-335.	2.3	29
24	Morphological recognition of Globigerinoides ruber morphotypes and their susceptibility to diagenetic alteration in the eastern Mediterranean Sea. Journal of Marine Systems, 2017, 174, 12-24.	2.1	34
25	The effect of area and isolation on insular dwarf proboscideans. Journal of Biogeography, 2016, 43, 1656-1666.	3.0	46
26	Facies associations in warm-temperate siliciclastic deposits: insights from early Pleistocene eastern Mediterranean (Rhodes, Greece). Geological Magazine, 2016, 153, 61-83.	1.5	17
27	Foraminifera eco-biostratigraphy of the southern Evoikos outer shelf, central Aegean Sea, during MIS 5 to present. Continental Shelf Research, 2016, 126, 36-49.	1.8	24
28	New insights into the early Pliocene hydrographic dynamics and their relationship to the climatic evolution of the Mediterranean Sea. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 459, 348-364.	2.3	32
29	The late Miocene Mediterranean-Atlantic connections through the North Rifian Corridor: New insights from the Boudinar and Arbaa Taourirt basins (northeastern Rif, Morocco). Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 459, 131-152.	2.3	54
30	Assessing the reliability of foraminiferal Mg/Ca thermometry by comparing field-samples and culture experiments: a review. Geological Quarterly, 2016, 60, .	0.2	7
31	Biotic and geochemical ($\delta^{18}O$, $\delta^{13}C$, Mg/Ca, Ba/Ca) responses of Globigerinoides ruber morphotypes to upper water column variations during the last deglaciation, Gulf of Mexico. Geochimica Et Cosmochimica Acta, 2015, 170, 69-93.	3.9	45
32	Late Miocene to present-day exhumation and uplift of the Internal Zone of the Rif chain: Insights from low temperature thermochronometry and basin analysis. Journal of Geodynamics, 2014, 77, 39-55.	1.6	21
33	A dwarf elephant and a rock mouse on Naxos (Cyclades, Greece) with a revision of the palaeozoogeography of the Cycladic Islands (Greece) during the Pleistocene. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 404, 133-144.	2.3	23
34	Mortality in a Predator-free Insular Environment: the Dwarf Deer of Crete. American Museum Novitates, 2014, 3807, 1-26.	0.6	11
35	The Early Pliocene reflooding in the Western Mediterranean: New insights from the rias of the Internal Rif, Morocco. Comptes Rendus - Geoscience, 2014, 346, 90-98.	1.2	14
36	Late Quaternary micropalaeontological record of a semi-enclosed marine basin, North Evoikos, central Aegean Sea. Quaternary International, 2014, 345, 18-31.	1.5	10

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37	Palaeoecological and sedimentological characteristics of the Lower Tortonian scleractinian reef corals of Gavdos Island, southern Greece. <i>Geobios</i> , 2013, 46, 233-241.	1.4	3
38	Benthic foraminifer palaeoecology of the Late Quaternary continental outer shelf of a landlocked marine basin in central Aegean Sea, Greece. <i>Quaternary International</i> , 2012, 261, 43-52.	1.5	10
39	Palaeoceanography of the Miocene (Tortonian) deposits of the Pre-Apulia zone, western Greece, as recorded by foraminifer and stable isotope records. <i>International Journal of Earth Sciences</i> , 2012, 101, 521-534.	1.8	4
40	The response of benthic foraminifera to palaeoenvironmental disturbance: A quantitative approach in turbidite-like successions. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2010, 258, 325-338.	0.4	3
41	Foraminiferal biofacies and paleoenvironmental implications of the Early Tortonian deposits of Gavdos Island (Eastern Mediterranean). <i>Revue De Micropaleontologie</i> , 2009, 52, 15-29.	0.4	5
42	Palaeoenvironmental reconstruction of the Oligocene Afales Basin, Ithaki island, western Greece. <i>Open Geosciences</i> , 2009, 1, 1-18.	1.7	7
43	On the occurrence of Early Pliocene marine deposits in the Ierapetra Basin, Eastern Crete, Greece. <i>Bulletin of Geosciences</i> , 2008, , 63-78.	1.1	19
44	Foraminiferal stratigraphy and palaeoecological implications in turbidite-like deposits from the Early Tortonian (Late Miocene) of Greece. <i>Journal of Micropalaeontology</i> , 2007, 26, 145-158.	3.6	10
45	Palaeoenvironmental conditions preceding the Messinian Salinity Crisis: A case study from Gavdos Island. <i>Geobios</i> , 2007, 40, 251-265.	1.4	40
46	A new marine fish fauna from the pre-evaporitic Messinian of Gavdos Island (Greece). <i>Comptes Rendus - Palevol</i> , 2006, 5, 795-802.	0.2	10
47	THE APPLICATION OF CYCLOSTRATIGRAPHY AND ASTROCHRONOLOGY IN THE NEOGENE MARINE DEPOSITS OF EASTERN MEDITERRANEAN: METOCHIA SECTION (GAVDOS ISLAND). <i>Bulletin of the Geological Society of Greece</i> , 2006, 39, 17.	0.5	0
48	Late Pliocene benthic foraminifera and mollusks from the Atsipades Section, Central Crete; Palaeoecological distribution and use in palaeoenvironmental assessment. <i>Geobios</i> , 2005, 38, 315-324.	1.4	9
49	The Tortonian fish fauna of Gavdos Island (Greece). <i>Comptes Rendus - Palevol</i> , 2005, 4, 687-695.	0.2	11
50	The occurrence of <i>Bolboforma</i> in the Upper Miocene Metochia Section, Gavdos Island, south of Crete (Greece). <i>Newsletters on Stratigraphy</i> , 2004, 40, 111-122.	1.2	1
51	Neogene non-tropical carbonate sedimentation in a warm temperate biogeographic province (Rethymnon Formation, Eastern Crete, Greece). <i>Sedimentary Geology</i> , 2003, 154, 147-157.	2.1	10
52	Late Miocene paleoclimatic variations in the Eastern Mediterranean. An ecostratigraphical approach. <i>Neues Jahrbuch Für Geologie Und Paläontologie</i> , 2003, 2003, 603-616.	0.3	1
53	Sedimentary facies analysis and biostratigraphical implications of the continental-marine sediments of Central-West Crete (Selli section, Rethymnon). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2001, 220, 295-312.	0.4	1