

Eoradiolites liratus (Bivalvia, Radiolitidae) from the Upper Cretaceous
at Saint Paul, Eastern Desert (Egypt)

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Macro-borings on Late Cretaceous oysters of Egypt. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2007, 244, 273-286.	0.4	10
2	Biostratigraphy, taphonomy and palaeoecology of two tropical Coniacian-Santonian oyster species from Wadi Sudr, western Sinai, Egypt. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2008, 249, 47-74.	0.4	13
3	Albian <i>Eoradiolites</i> (Bivalvia: Radiolitidae) from Jabal Na'ama, Gafsa Region, Tunisia, with revisional studies on the Albian forms of the genus. Journal of Paleontology, 2010, 84, 321-331.	0.8	13
4	Cenomanian radiolitid bivalves from Malchina, Karst of Trieste, Italy. Cretaceous Research, 2011, 32, 647-647.	1.4	4
5	Cenomanian-Turonian rudists from Western Sinai, Egypt: Systematic paleontology and paleoecology. Geobios, 2011, 44, 409-433.	1.4	10
6	The value of apparent diffusion coefficient measurements in the differential diagnosis of vertebral bone marrow lesions. Turkish Journal of Medical Sciences, 0, , .	0.9	5
7	Taphonomy and paleoecology of Cenomanian oysters from the Musabaa Salama area, southwestern Sinai, Egypt. Geosciences Journal, 2015, 19, 655-679.	1.2	9
8	Chemostratigraphy of the Cenomanian-Turonian shallow-water carbonate: new correlation for the rudist levels from north Sinai, Egypt. Arabian Journal of Geosciences, 2016, 9, 1.	1.3	7
9	A shell concentration of the Middle Miocene <i>Crassostrea gryphoides</i> (Schlotheim, 1813) from Siwa Oasis, Western Desert, Egypt. Journal of African Earth Sciences, 2016, 120, 1-11.	2.0	15
10	Campanian–Maastrichtian unconformities and rudist diagenesis, Aruma Formation, central Saudi Arabia. Arabian Journal of Geosciences, 2019, 12, 1.	1.3	8
11	Paleoecology and paleobiogeography of the Cenomanian-Turonian bivalves from the Southern Galala Plateau (Eastern Desert, Egypt). Journal of African Earth Sciences, 2020, 168, 103873.	2.0	11
12	Rudists (Bivalvia) from Cretaceous Platform in Northern Egypt: Taxonomy and Paleobiogeography. Acta Geologica Sinica, 0, , .	1.4	1
13	Cenomanian oyster communities from a tide-dominated epeiric ramp in the southern Tethys: A sediment-fauna relationship. Journal of African Earth Sciences, 2021, 184, 104306.	2.0	4
14	Impact of the late Cenomanian sea-level rise on the south Tethyan coastal ecosystem in the Middle East (Jordan, Egypt, and Tunisia): A quantitative eco-biostratigraphy approach. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 574, 110446.	2.3	6
15	Palaeoecological and palaeoenvironmental analyses of Cenomanian–early Turonian macrobenthic faunas from the northern Eastern Desert of Egypt. Cretaceous Research, 2021, 125, 104853.	1.4	4
16	The biodiversity and benthic community structure in the Cenomanian–Turonian Galala Formation, Northern Galala Plateau, Eastern Desert, Egypt. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	2
17	Emphasis on the economical aspects of the glass sand deposits, Elzafrana, Eastern Desert, Egypt. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	0
18	Cyclic nature of the biotic attributes of macroinvertebrate communities in the Cenomanian–Turonian strata of Sinai: water depth-driven biological responses. Facies, 2022, 68, 1.	1.4	6

#	ARTICLE	IF	CITATIONS
19	Bioerosion on rudist shells from the Upper Cretaceous of Cuba: Paleobiological, paleoecological and taphonomic implications. Journal of South American Earth Sciences, 2021, 113, 103665.	1.4	0
20	Oyster-dominated macrobenthic associations in the Cenomanian of Djebel Bouarif (Aures Mountains,) Tj ETQq1 1 0.784314 rgBT /Ovord	1.4	1