

Ali Soliman

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Determining the absolute abundance of dinoflagellate cysts in recent marine sediments: The Lycopodium marker-grain method put to the test. <i>Review of Palaeobotany and Palynology</i> , 2009, 157, 238-252.	0.8	141
2	Lower and Middle Miocene biostratigraphy, Gulf of Suez, Egypt based on dinoflagellate cysts and calcareous nannofossils. <i>Palynology</i> , 2012, 36, 38-79.	0.7	58
3	Facies development along the tide-influenced shelf of the Burdigalian Seaway: An example from the Ottnangian stratotype (Early Miocene, middle Burdigalian). <i>Marine Micropaleontology</i> , 2012, 84-85, 14-36.	0.5	40
4	Upwelling conditions in the Early Miocene Central Paratethys Sea. <i>Geologica Carpathica</i> , 2010, 61, 129-145.	0.2	39
5	Strong evidence for the influence of solar cycles on a Late Miocene lake system revealed by biotic and abiotic proxies. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 329-330, 124-136.	1.0	38
6	Stratigraphic re-evaluation of the stratotype for the regional Ottnangian stage (Central Paratethys). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.5	35
7	Centennial- to decadal scale environmental shifts in and around Lake Pannon (Vienna Basin) related to a major Late Miocene lake level rise. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 270, 102-115.	1.0	33
8	Organofacies and paleoenvironment of the Oligocene Maikop series of Angeharan (eastern). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 T</i>	0.9	30
9	Precipitation driven decadal scale decline and recovery of wetlands of Lake Pannon during the Tortonian. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 317-318, 1-12.	1.0	29
10	Dinoflagellates from the Miocene Rudeis and Kareem formations borehole GS-78-1, Gulf of Suez, Egypt. <i>Journal of African Earth Sciences</i> , 2002, 35, 235-245.	0.9	28
11	High-resolution analysis of upper Miocene lake deposits: Evidence for the influence of Gleissberg-band solar forcing. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 370, 167-183.	1.0	24
12	Hydrocarbon potential and depositional environments of Oligo-Miocene rocks in the Eastern Carpathians (Vrancea Nappe, Romania). <i>Marine and Petroleum Geology</i> , 2015, 68, 269-290.	1.5	23
13	Oceanographic conditions as a trigger for the formation of an Early Miocene (Aquitanian) Konservat-Lagerstätte in the Central Paratethys Sea. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 292, 425-442.	1.0	20
14	Oligocene dinoflagellate cysts from the North Alpine Foreland Basin: new data from the Eggerding Formation (Austria). <i>Geologica Carpathica</i> , 2012, 63, 49-70.	0.2	18
15	Late Miocene (Tortonian) gonyaulacacean dinoflagellate cysts from the Vienna Basin, Austria. <i>Review of Palaeobotany and Palynology</i> , 2017, 244, 325-346.	0.8	15
16	The Cretaceous–Paleogene (K/Pg) boundary in the Dababiya Borehole, southern Egypt: An organic-walled dinoflagellate cyst approach. <i>Cretaceous Research</i> , 2019, 98, 230-249.	0.6	13
17	Upper Miocene Pannonian sediments from Belgrade (Serbia): new evidence and paleoenvironmental considerations. <i>Geologica Carpathica</i> , 2011, 62, 267-278.	0.2	12
18	A calcite crisis unravelling Early Miocene (Ottnangian) stratigraphy in the North Alpine–Carpathian Foreland Basin: a litho- and chemostratigraphic marker for the Rzehakia Lake System. <i>Geologica Carpathica</i> , 2018, 69, 315-334.	0.2	7

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19	Mendicodinium mataschenensis: a new endemic dinoflagellate cyst from the Late Miocene (Tortonian) of Lake Pannon (Austria). <i>Palynology</i> , 2013, 37, 35-47.	0.7	6
20	Facies, palaeogeography and stratigraphy of the lower Miocene Traisen Formation and WildendÄ¼rnbach Formation (former "Oncophora Beds") in the Molasse Zone of Lower Austria. <i>Austrian Journal of Earth Sciences</i> , 2018, 111, 75-91.	0.9	5
21	Sphaeripilosa wernerpilleri, a new peridinioid dinoflagellate genus and species from the late Miocene of Lake Pannon, Austria. <i>Review of Palaeobotany and Palynology</i> , 2018, 252, 29-40.	0.8	2
22	Pentadinium dababiyaense: A new organic-walled dinoflagellate cyst from the Upper Cretaceous, Dababiya, Egypt. <i>Cretaceous Research</i> , 2019, 93, 188-196.	0.6	2
23	Three new organic-walled dinoflagellate cysts from the Upper Cretaceous deposits in the western External Rif, northwestern Morocco: Taxonomy and stratigraphic distribution. <i>Review of Palaeobotany and Palynology</i> , 2021, 288, 104397.	0.8	2
24	MORPHOLOGY AND DISTRIBUTION OF THE MIOCENE DINOFLAGELLATE CYST OPERCULODINIUM? BORGERHOLTENSE LOUWYE 2001, EMEND.. <i>Palynology</i> , 2009, 33, 73-84.	0.7	1
25	New insights on the morphology and occurrence of the Palaeogene dinoflagellate cyst species <i>Duosphaeridium rugosum</i> and on the taxonomic affinity of the genus <i>Duosphaeridium</i> . <i>Journal of Systematic Palaeontology</i> , 2019, 17, 1519-1531.	0.6	1
26	The dinoflagellate cyst <i>Molassedinium bicornutum</i> gen. et sp. nov. from the Oligocene of the North Alpine Foreland Basin, Austria. <i>Palynology</i> , 2019, 43, 660-668.	0.7	0