

Ashraf M T Elewa

List of Publications by Year in descending order

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43
papers

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44
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docs citations

44
times ranked

205
citing authors

#	ARTICLE	IF	CITATIONS
1	Depositional and organic carbon-controlled regimes during the Coniacian-Santonian event: First results from the southern Tethys (Egypt). <i>Marine and Petroleum Geology</i> , 2020, 115, 104285.	1.5	45
2	Phenotypic plasticity of the gastropod <i>Melanoides tuberculata</i> in the Nile Delta: A pollution-induced stabilizing selection. <i>Marine Pollution Bulletin</i> , 2018, 133, 701-710.	2.3	31
3	Quantitative analysis and palaeoecology of Eocene Ostracoda and benthonic foraminifera from Gebel Mokattam, Cairo, Egypt. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2004, 211, 309-323.	1.0	30
4	Source rock evaluation of the Cenomanian Raha Formation, Bakr oil field, Gulf of Suez, Egypt: Observations from palynofacies, RGB-based sporomorph microscopy, and organic geochemistry. <i>Marine and Petroleum Geology</i> , 2020, 122, 104661.	1.5	20
5	Sequence stratigraphy of the Raha Formation, Bakr Oil Field, Gulf of Suez, Egypt: Insights from electrical well log and palynological data. <i>Journal of African Earth Sciences</i> , 2018, 139, 205-221.	0.9	15
6	Predation by Drills on Ostracoda. , 2003, , 93-111.		14
7	The marine palynology of the Upper Cretaceous Abu Roash "Member in the BED 2-3 borehole, Abu Charadig Basin, Egypt. <i>Palynology</i> , 2020, 44, 167-186.	0.7	14
8	Past, present, and future mass extinctions. <i>Journal of African Earth Sciences</i> , 2020, 162, 103678.	0.9	14
9	Groundwater vulnerability and trace element dispersion in the Quaternary aquifers along middle Upper Egypt. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 174.	1.3	12
10	Climate variability and paleoceanography during the Late Cretaceous: Evidence from palynology, geochemistry and stable isotopes analyses from the southern Tethys. <i>Cretaceous Research</i> , 2021, 126, 104831.	0.6	12
11	Short-Term Sea Level Changes of the Upper Cretaceous Carbonates: Calibration between Palynomorphs Composition, Inorganic Geochemistry, and Stable Isotopes. <i>Minerals (Basel)</i> 10(10) 1075	0.784314	10
12	An introduction to predation in organisms. , 2007, , 1-5.		9
13	Migration Routes of the Aptian to Turonian Ostracod Assemblages from North Africa and the Middle East. <i>Paleontology Journal</i> , 2014, 2014, 1-7.	0.5	8
14	Ostracod provincialism and migration as a response to movements of Earth's plates: Cretaceous-Paleogene ostracods of West Africa, North Africa and the Middle East. <i>Journal of African Earth Sciences</i> , 2017, 134, 92-105.	0.9	8
15	Ostracod assemblages at the Lower/Middle Eocene boundary in the Nile Valley, Egypt. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 1998, 210, 1-17.	0.2	8
16	Microevolution applied to ostracod biostratigraphy: the middle Cretaceous to middle Eocene ostracods of Egypt (with special reference to the genus <i>Paracosta</i> SIDDQUI). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2002, 226, 289-318.	0.2	8
17	Palynology of the Cenomanian Raha Formation, Gulf of Suez, Egypt: Biostratigraphical, palaeoenvironmental and palaeobiogeographical implications. <i>Austrian Journal of Earth Sciences</i> , 2018, 111, 135-154.	0.9	8
18	Ostracode assemblages from the middle Eocene of the western bank of the Nile Valley between Samalut and Beni Mazar, Upper Egypt. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 1997, 204, 353-378.	0.2	6

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19	Middle eocene ostracoda from Northern Somalia (paleoenvironmental appraisal). <i>Revue De Micropaleontologie</i> , 2001, 44, 279-289.	0.8	5
20	Paleoecology of the middle Eocene ostracods of Egypt. <i>Journal of African Earth Sciences</i> , 2020, 164, 103780.	0.9	5
21	Evolution of the Upper Cretaceous Oysters: Traditional Morphometrics Approach. <i>Lecture Notes in Earth Sciences</i> , 2010, , 157-176.	0.5	4
22	Palaeobiotope analysis and palaeoenvironmental reconstruction of the Palaeocene-Early Eocene ostracodes from east-central Sinai, Egypt. <i>Geological Society Special Publication</i> , 2004, 230, 293-308.	0.8	3
23	Paleoecology and paleogeography of Eocene ostracod faunas from the Nile Valley between Minia and Maghagha, Upper Egypt. , 2005, , 25-69.		3
24	K-Pg mass extinction. , 2008, , 129-131.		3
25	Why Morphometrics?. <i>Lecture Notes in Earth Sciences</i> , 2010, , 3-7.	0.5	3
26	Fourier Biometrics: A case study on two species of the ostracode genus <i>Bairdoppilata</i> from the middle Eocene of Egypt. <i>Neues Jahrbuch für Geologie Und Paläontologie</i> , 1998, 1998, 203-211.	0.3	3
27	Mass Extinction - a general view. , 2008, , 1-4.		2
28	Current mass extinction. , 2008, , 191-194.		2
29	Predation due to changes in environment: Ostracod provinciality at the Paleocene-Eocene thermal maximum in North and West Africa and the Middle East. , 2007, , 7-26.		2
30	Predation on Miocene ostracods of Wadi Um Ashtan, Mersa Matruh, Western Desert, Egypt. , 2007, , 27-37.		2
31	Late Ordovician mass extinction. , 2008, , 5-7.		2
32	Computational Paleontology. , 2011, , 1-5.		2
33	Late Permian mass extinction. , 2008, , 61-62.		2
34	Paleobiogeography of Maastrichtian to early Eocene Ostracoda of North and West Africa and the Middle East. <i>Micropaleontology</i> , 2002, 48, 391.	0.3	1
35	Late Devonian mass extinction. , 2008, , 59-60.		1
36	Morphometrics and Cosmology: Short Note and Future Hope. <i>Lecture Notes in Earth Sciences</i> , 2010, , 353-355.	0.5	1

#	ARTICLE	IF	CITATIONS
37	Morphometric analysis of Paleogene <i>Loxoconcha</i> species (Crustacea, Ostracoda) from Egypt and Tunisia. <i>Gff</i> , 2017, 139, 140-146.	0.4	1
38	Future Insights in Computational Paleontology: With Special Spotlight on Visual Paleontology. , 2011, , 221-223.		1
39	Causes of mass extinction at the K/Pg boundary: A case study from the North African Plate. , 2008, , 133-148.		1
40	Patterns and causes of mass extinction at the K/Pg boundary: Planktonic foraminifera from the North African Plate. , 2008, , 149-158.		1
41	Late Triassic mass extinction. , 2008, , 63-64.		1
42	Morphological variability and adaptability in Egyptian Eocene ostracod species <i>Paracosta mokattamensis</i> (Bassiouni). , 2005, , 71-83.		0
43	The Hunt for Life on Mars. <i>Oriental Journal of Physical Sciences</i> , 2020, 4, 32-34.	0.0	0