

Mohamed Tawfik

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

161
citations

1307594

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1372567

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Upper Cretaceous (Coniacian -Campanian) siliciclastic/carbonate ramp depositional sequences and relative sea-level changes in Sinai, Egypt: Implications from facies analysis. <i>Marine and Petroleum Geology</i> , 2021, 131, 105183.	3.3	3
2	Coastal Alluvial Fans of the Raghama Formation, Northern East Red Sea, Saudi Arabia. <i>Journal of Coastal Research</i> , 2021, 37, .	0.3	1
3	Depositional architecture and sequence stratigraphy of the Upper Jurassic Hanifa Formation, central Saudi Arabia. <i>Journal of African Earth Sciences</i> , 2018, 139, 367-378.	2.0	19
4	Foraminiferal palaeobathymetry and depositional sequences of the subsurface Eocene Apollonia Formation in North Western Desert, Egypt. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2018, 98, 403-429.	1.5	8
5	Relationships between sequence stratigraphy and diagenesis of corals and foraminifers in the Middle Eocene, northern Egypt. <i>Turkish Journal of Earth Sciences</i> , 2017, 26, 147-169.	1.0	7
6	Sequence stratigraphy of the late middle Jurassic open shelf platform of the Tuwaiq Mountain Limestone Formation, central Saudi Arabia. <i>Proceedings of the Geologists Association</i> , 2016, 127, 395-412.	1.1	12
7	Metre-scale cyclicity in Middle Eocene platform carbonates in northern Egypt: Implications for facies development and sequence stratigraphy. <i>Journal of African Earth Sciences</i> , 2016, 119, 238-255.	2.0	15
8	Assessment of toxic metals in coastal sediments of the Rosetta area, Mediterranean Sea, Egypt. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	55
9	Facies and sequence stratigraphy of some Miocene sediments in the Cairoâ€Suez District, Egypt. <i>Journal of African Earth Sciences</i> , 2015, 101, 84-95.	2.0	15
10	Quaternary coral reefs of the Red Sea coast, Egypt: diagenetic sequence, isotopes and trace metals contamination. <i>Arabian Journal of Geosciences</i> , 2013, 6, 4981-4991.	1.3	26