

Structure and morphology of the Red Sea, from the mid-ocean-continent boundary

Tectonophysics

849, 229728

DOI: [10.1016/j.tecto.2023.229728](https://doi.org/10.1016/j.tecto.2023.229728)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Influence of Lateral Plume Channel on the Evolution of Rift Arms of the Afar Triple Junction: Constraints From 3D Gravity Interpretation. <i>Journal of Geophysical Research: Solid Earth</i> , 2023, 128, .	3.4	0
2	Evaluation of geological CO2 storage potential in Saudi Arabian sedimentary basins. <i>Earth-Science Reviews</i> , 2023, 244, 104539.	9.1	1
3	Updating the seismotectonic setting for the Gulf of Aqaba. <i>Scientific Reports</i> , 2023, 13, .	3.3	1
4	Morphological evidence for the extension of the Zabargad Transform Fault Zone to the Saudi Arabian Red Sea margin. <i>Journal of the Geological Society</i> , 2023, 180, .	2.1	0
5	The ocean-continent transition in the Western Central Red Sea. <i>Journal of African Earth Sciences</i> , 2023, 208, 105093.	2.0	1
6	Tectonic and hydrothermal activity at the Yellow Lake fissure in response to the 2004 Dallol dyke intrusion event in Afar. <i>Frontiers in Earth Science</i> , 0, 11, .	1.8	0
7	Magmatism at an ultra-slow spreading rift: high-resolution geomorphological studies of a Red Sea Rift segment in Hadarba Deep. <i>Frontiers in Marine Science</i> , 0, 10, .	2.5	0
8	Widespread diffuse venting and large microbial iron-mounds in the Red Sea. <i>Communications Earth & Environment</i> , 2023, 4, .	6.8	1
9	Lithospheric Structure and Extensional Style of the Red Sea Rift Segments. <i>Lithosphere</i> , 2023, 2023, .	1.4	0
10	Sediment routing systems of the eastern red sea rifted margin. <i>Earth-Science Reviews</i> , 2024, 249, 104679.	9.1	1
12	Evolution of the Eastern Red Sea Rifted margin: morphology, uplift processes and source-to-sink dynamics. <i>Earth-Science Reviews</i> , 2024, 250, 104698.	9.1	0
13	Offshore Geothermal: A Major Resource for a Stressed Planet. , 2024, , .		0
14	Microplates and their dynamics. , 2024, , 143-172.		0