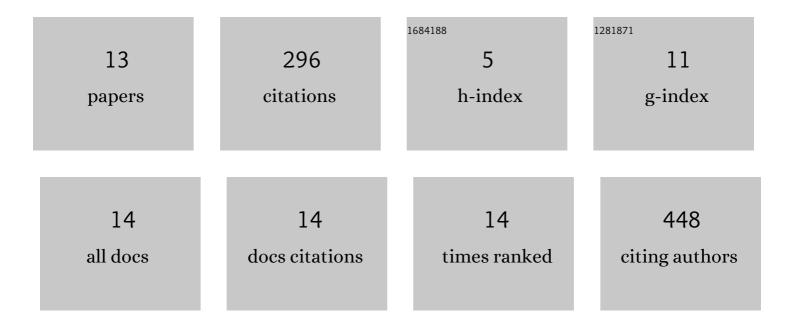
Grigoris Rousakis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3450719/publications.pdf Version: 2024-02-01



CRICORIS ROUSAKIS

#	Article	IF	CITATIONS
1	Searching for Neolithic sites in the Bay of Kiladha, Greece. Quaternary International, 2021, 584, 129-140.	1.5	5
2	Pre-Messinian Deposits of the Mediterranean Ridge: Biostratigraphic and Geochemical Evidence from the Olimpi Mud Volcano Field. Water (Switzerland), 2021, 13, 1367.	2.7	4
3	The Santorini-Amorgos Shear Zone: Evidence for Dextral Transtension in the South Aegean Back-Arc Region, Greece. Geosciences (Switzerland), 2021, 11, 216.	2.2	8
4	Assessment of the eruptive activity and identification of the mud breccia's source in the Olimpi mud volcano field, Eastern Mediterranean. Deep-Sea Research Part II: Topical Studies in Oceanography, 2020, 171, 104701.	1.4	5
5	Assessment of the physical impact of a short-term dredging operation on a semi-enclosed environment: South Euboean Gulf, Greece. Environmental Monitoring and Assessment, 2020, 192, 14.	2.7	3
6	Sediment transport mechanisms from the slopes and canyons to the deep basins south of Crete Island (southeast Mediterranean). Geo-Marine Letters, 2019, 39, 295-312.	1.1	4
7	Geological Structure and Late Quaternary Geomorphological Evolution of the Farasan Islands Continental Shelf, South Red Sea, SW Saudi Arabia. , 2019, , 629-652.		3
8	The Multi-disciplinary Search for Underwater Archaeology in the Southern Red Sea. , 2019, , 605-628.		1
9	Sustainability evaluation of Mornos Lake/Reservoir, Greece. Environmental Monitoring and Assessment, 2018, 190, 64.	2.7	5
10	Africa-Arabia Connections and Geo-Archaeological Exploration in the Southern Red Sea: Preliminary Results and Wider Significance. Coastal Research Library, 2017, , 361-373.	0.4	6
11	Submarine volcanoes along the Aegean volcanic arc. Tectonophysics, 2013, 597-598, 123-146.	2.2	99
12	The volcanic debris avalanche on the SE submarine slope of Nisyros volcano, Greece: geophysical exploration and implications for subaerial eruption history. Geo-Marine Letters, 2013, 33, 419-431.	1.1	12
13	Marine investigations of Greece's Santorini Volcanic Field. Eos, 2006, 87, 337.	0.1	137