

Ahmed Saleh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/73084/publications.pdf>

Version: 2024-02-01

11
papers

128
citations

1937685

4
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

81
citing authors

#	ARTICLE	IF	CITATIONS
1	Crustal evaluation of the northern Red Sea rift and Gulf of Suez, Egypt from geophysical data: 3-dimensional modeling. Journal of African Earth Sciences, 2006, 45, 257-278.	2.0	52
2	Gravity and magnetic data inversion for 3D topography of the Moho discontinuity in the northern Red Sea area, Egypt. Journal of Geodynamics, 2009, 47, 237-245.	1.6	35
3	Distributions and Risk Assessment of the Natural Radionuclides in the Soil of Shoubra El Kheima, South Nile Delta, Egypt. Atmosphere, 2022, 13, 98.	2.3	19
4	Subsurface structural features of the basement complex and mineralization zone investigation in the Barramiya area, Eastern Desert of Egypt, using magnetic and gravity data analysis. Arabian Journal of Geosciences, 2018, 11, 1.	1.3	9
5	Cenozoic to Cretaceous paleomagnetic dataset from Egypt: New data, review and global analysis. Earth and Planetary Science Letters, 2018, 488, 92-101.	4.4	5
6	Assessment of Potentially Toxic Elementsâ€™ Contamination in the Soil of Greater Cairo, Egypt Using Geochemical and Magnetic Attributes. Land, 2022, 11, 319.	2.9	4
7	Determining the Basaltic Flow Direction at El Minya Area in Egypt Using Magnetic and Anisotropy of Magnetic Susceptibility Measurements. , 2012, , .		2
8	Stress analysis and tectonic trends of southern Sinai Peninsula, using potential field data analysis and anisotropy technique. Open Geosciences, 2012, 4, 448-464.	1.7	1
9	Paleomagnetism of Late Neoproterozoic African Dike Swarms from the South Eastern Desert and the Paleo-Neoproterozoic Dataset from Egypt. Pure and Applied Geophysics, 2020, 177, 5251-5262.	1.9	1
10	The effect of uniaxial compression in the behaviour of remanent and induced magnetizations for basaltic rocks from the western Sinai Peninsula, Egypt. Arabian Journal of Geosciences, 2012, 5, 1175-1184.	1.3	0
11	Stresses Analysis of the Area Between Aswan and Red Sea Hills, Egypt Using Magnetic and Anisotropy Techniques. , 2007, , .		0