Mohamed K El-Shafei

List of Publications by Year in descending order

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1478505 1281871 12 127 11 6 citations h-index g-index papers 13 13 13 82 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Microstructural analyses of the Najd Fault System in Midyan Terrane, NW Arabian Shield, Saudi Arabia. International Journal of Earth Sciences, 2020, 109, 301-316.	1.8	6
2	Detection of alteration zones using ASTER imagery and geological field observations: Al Wajh area, Northwestern Arabian Shield, Saudi Arabia. Arabian Journal of Geosciences, 2020, 13, 1.	1.3	2
3	Northern Arabian Shield shear zones: strain analysis comparison. Arabian Journal of Geosciences, 2019, 12, 1.	1.3	6
4	Geometric and tectonic analysis of Ad-Damm mega-scale fold: implication of Neoproterozoic Transpressive Regime in the west-central Arabian Shield. Arabian Journal of Geosciences, 2019, 12, 1.	1.3	6
5	Tectonic setting and seismicity of the Ras Alsheikh Hamid area, northern Red Sea, Saudi Arabia. Arabian Journal of Geosciences, 2019, 12, 1.	1.3	2
6	Deformed dike swarms as an implication of transpression deformation in Western Arabian shield, Wadi Fatima, Saudi Arabia. Arabian Journal of Geosciences, 2018, 11, 1.	1.3	1
7	Thrust duplex deformation in the volcaniclastic sequence of the Fatima fold-and-thrust belt in the west-central Arabian Shield. Journal of Asian Earth Sciences, 2017, 138, 211-229.	2.3	8
8	Tectonic evolution of kid metamorphic complex and the recognition of Najd fault system in South East Sinai, Egypt. International Journal of Earth Sciences, 2017, 106, 2817-2836.	1.8	16
9	Using remote sensing techniques and field-based structural analysis to explore new gold and associated mineral sites around Al-Hajar mine, Asir terrane, Arabian Shield. Journal of African Earth Sciences, 2016, 117, 285-302.	2.0	11
10	Neoproterozoic structural evolution of the NE-trending Ad-Damm Shear Zone, Arabian Shield, Saudi Arabia. Journal of African Earth Sciences, 2014, 99, 51-63.	2.0	24
11	Transpressional regime in southern Arabian Shield: Insights from Wadi Yiba Area, Saudi Arabia. Mineralogy and Petrology, 2013, 107, 849-860.	1.1	19
12	Wadi Fatima Thin-Skinned Foreland FAT Belt: A Post Amalgamation Marine Basin in the Arabian Shield. Open Journal of Geology, 2012, 02, 271-293.	0.5	26