

# Shehata Ali

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2799840/publications.pdf>

Version: 2024-02-01

15  
papers

259  
citations

1307594

7  
h-index

1058476

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

202  
citing authors

#	ARTICLE	IF	CITATIONS
1	A fore-arc setting of the Gerf ophiolite, Eastern Desert, Egypt: Evidence from mineral chemistry and geochemistry of ultramafites. <i>Lithos</i> , 2016, 263, 52-65.	1.4	61
2	Alkali basalts from Burgenland, Austria: Petrological constraints on the origin of the westernmost magmatism in the Carpathian–Pannonian Region. <i>Lithos</i> , 2011, 121, 176-188.	1.4	40
3	Mineral chemistry and geochemistry of ophiolitic metaultramafics from Um Halham and Fawakhir, Central Eastern Desert, Egypt. <i>International Journal of Earth Sciences</i> , 2018, 107, 2337-2355.	1.8	35
4	Petrogenesis and mantle source characteristics of Quaternary alkaline mafic lavas in the western Carpathian–Pannonian Region, Styria, Austria. <i>Chemical Geology</i> , 2013, 337-338, 99-113.	3.3	31
5	Geochemistry of Khor Um-Safi ophiolitic serpentinites, central Eastern desert, Egypt: Implications for neoproterozoic arc-basin system in the Arabian-Nubian shield. <i>Chemie Der Erde</i> , 2021, 81, 125690.	2.0	22
6	Geochemistry of an Alaskan-type mafic-ultramafic complex in Eastern Desert, Egypt: New insights and constraints on the Neoproterozoic island arc magmatism. <i>Geoscience Frontiers</i> , 2019, 10, 941-955.	8.4	21
7	Mineral and bulk–rock chemistry of Shadli bimodal metavolcanics from Eastern Desert of Egypt: Implication for tectonomagmatic setting and Neoproterozoic continental growth in the Arabian–Nubian Shield. <i>Lithos</i> , 2019, 338-339, 204-217.	1.4	11
8	The Sukari Neoproterozoic granitoids, Eastern Desert, Egypt: Petrological and structural implications. <i>Journal of African Earth Sciences</i> , 2019, 149, 426-440.	2.0	8
9	Genesis of gabbroic intrusions in the Arabian Shield, Saudi Arabia: mineralogical, geochemical and tectonic fingerprints of the Neoproterozoic arc magmatism. <i>Geological Magazine</i> , 2021, 158, 1639-1656.	1.5	8
10	Red Sea rift-related Quseir basalts, central Eastern Desert, Egypt: Petrogenesis and tectonic processes. <i>Bulletin of Volcanology</i> , 2017, 79, 1.	3.0	7
11	Origin and geotectonic evolution of <i>Mertiary</i> basaltic andesite dykes, <i>Western Desert, Egypt: Constraints from mineral and bulk–rock chemistry</i> . <i>Geological Journal</i> , 2019, 54, 2274-2287.	1.3	6
12	Genesis of Sulfide Mineralization, Atshan and Darhib Areas, South Eastern Desert of Egypt: Evidence of Fluid Pathway Effects Along Shear Zones. <i>Arabian Journal for Science and Engineering</i> , 2022, 47, 641-665.	3.0	5
13	Geochemistry dataset of the Sol Hamed Neoproterozoic ophiolitic serpentinites, southern Eastern Desert, Egypt. <i>Data in Brief</i> , 2019, 25, 104393.	1.0	2
14	Geology and ore genesis data of Elba manganese deposits, southern Eastern Desert, Egypt. <i>Data in Brief</i> , 2019, 27, 104831.	1.0	1
15	Metamorphic conditions and igneous activity in the Um Zariq area, East Sinai, Egypt: Mineralogical and petrological evidences for the transformation from collisional to an extensional regime in the Arabian-Nubian shield. <i>Journal of African Earth Sciences</i> , 2021, 182, 104302.	2.0	1