

# Worash Getaneh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9024428/publications.pdf>

Version: 2024-02-01

11  
papers

142  
citations

1684188

5  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

159  
citing authors

#	ARTICLE	IF	CITATIONS
1	Artisanal opal mining and associated environmental and socio-economic issues in opal mine sites of Wollo province, Ethiopia. <i>Geo Journal</i> , 2022, 87, 3323-3339.	3.1	1
2	Evaluation of a Smectite Adsorption-Based Electrostatic System to Decontaminate Fâ€™ Rich Thermal Waters. <i>Water (Switzerland)</i> , 2022, 14, 167.	2.7	1
3	Metallogenic implication of volcanic quiescence during continental flood basalt eruption â€œ the case of sediment hosted Mn-Fe mineralization in the Ethiopian volcanic plateau. <i>Ore Geology Reviews</i> , 2022, , 104884.	2.7	0
4	Genesis of the Enkafela Mn deposit: a record of submarine hydrothermal activity in the Afar Depression, Northeast Ethiopia. <i>Applied Earth Science: Transactions of the Institute of Mining and Metallurgy</i> , 2022, 131, 2-14.	1.0	0
5	Preliminary Study and Numerical Investigation of an Electrostatic Unit for the Removal of Fluoride From Thermal Water of Ethiopian Rift Valley. <i>IEEE Journal on Multiscale and Multiphysics Computational Techniques</i> , 2020, 5, 72-82.	2.2	11
6	Economic geology and genesis of kaolin resources in the East African Rift system: the case of Alemtena kaolin deposit, Ethiopia. <i>Applied Earth Science: Transactions of the Institute of Mining and Metallurgy</i> , 2020, 129, 191-204.	1.0	4
7	Geochemistry and lithostratigraphy of the mugher mudstone: Insights into the late jurassic-early cretaceous clastic sedimentation in Ethiopia and its surroundings. <i>Journal of African Earth Sciences</i> , 2020, 164, 103770.	2.0	1
8	Geochemical and mineralogical evidence for the supergene origin of kaolin deposits â€œ Central Main Ethiopian Rift. <i>Journal of African Earth Sciences</i> , 2019, 149, 143-153.	2.0	9
9	Petrography and geochemistry of the primary ore zone of the Kenticha rare metal granite-pegmatite field, Adola Belt, Southern Ethiopia: Implications for ore genesis and tectonic setting. <i>Journal of African Earth Sciences</i> , 2017, 134, 73-84.	2.0	9
10	Metal contamination of the environment by placer and primary gold mining in the Adola region of southern Ethiopia. <i>Environmental Geology</i> , 2006, 50, 339-352.	1.2	43
11	Geochemistry provenance and depositional tectonic setting of the Adigrat Sandstone northern Ethiopia. <i>Journal of African Earth Sciences</i> , 2002, 35, 185-198.	2.0	63