## Worash Getaneh

## List of Publications by Year in descending order

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

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11	142	5	9
papers	citations	h-index	g-index
11	11	11	159
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Artisanal opal mining and associated environmental and socio-economic issues in opal mine sites of Wollo province, Ethiopia. Geo Journal, 2022, 87, 3323-3339.	3.1	1
2	Evaluation of a Smectite Adsorption-Based Electrostatic System to Decontaminate Fâ^' Rich Thermal Waters. Water (Switzerland), 2022, 14, 167.	2.7	1
3	Metallogenic implication of volcanic quiescence during continental flood basalt eruption – the case of sediment hosted Mn-Fe mineralization in the Ethiopian volcanic plateau. Ore Geology Reviews, 2022, , 104884.	2.7	0
4	Genesis of the Enkafela Mn deposit: a record of submarine hydrothermal activity in the Afar Depression, Northeast Ethiopia. Applied Earth Science: Transactions of the Institute of Mining and Metallurgy, 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. IEEE Journal on Multiscale and Multiphysics Computational Techniques, 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. Applied Earth Science: Transactions of the Institute of Mining and Metallurgy, 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. Journal of African Earth Sciences, 2020, 164, 103770.	2.0	1
8	Geochemical and mineralogical evidence for the supergene origin of kaolin deposits – Central Main Ethiopian Rift. Journal of African Earth Sciences, 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. Journal of African Earth Sciences, 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. Environmental Geology, 2006, 50, 339-352.	1.2	43
11	Geochemistry provenance and depositional tectonic setting of the Adigrat Sandstone northern Ethiopia. Journal of African Earth Sciences, 2002, 35, 185-198.	2.0	63