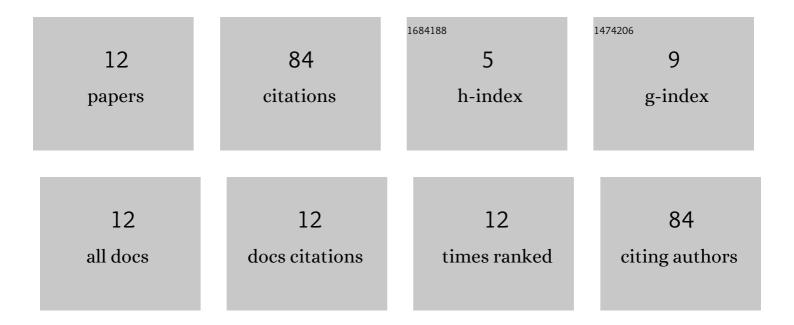
Yawooz A Kettanah

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9484919/publications.pdf

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#	Article	IF	CITATIONS
1	Petrography and geochemistry of sandstones from the Injana Formation, Hemrin South Mountain, Northern Iraq: Implications for provenance, weathering and tectonic setting. Geological Journal, 2022, 57, 2007-2023.	1.3	2
2	Mineralogy, geochemistry, and 40Ar/39Ar dating of hornblendite/amphibolite pods in Penjween Ophiolite of northeastern Iraq: Implications for petrogenesis and tectonics. Journal of African Earth Sciences, 2022, 193, 104591.	2.0	0
3	Petrography and geochemistry of siliciclastic rocks of the Middle Eocene Gercus Formation, northern Iraq: Implications for provenance and tectonic setting. Geological Journal, 2021, 56, 2528-2549.	1.3	16
4	Petrography, mineralogy, and geochemistry of the Hemrin Basalt, Northern Iraq: Implications for petrogenesis and geotectonics. Lithos, 2021, 390-391, 106109.	1.4	4
5	Geology, mineralogy, and geochemistry of the Zarloukh Bentonite â^'Tuff deposit, Hemrin South Mountain, northern Iraq: implications for genesis and geotectonics. Turkish Journal of Earth Sciences, 2021, 30, 973-989.	1.0	1
6	Genesis and tectonic setting of high-Cr podiform chromitites of the Rayat ophiolite in the Zagros Suture Zone, northeastern Iraq. Ore Geology Reviews, 2020, 123, 103583.	2.7	7
7	Copper mineralization and alterations in Gercus Basalt within the Gercus Formation, northern Iraq. Ore Geology Reviews, 2019, 111, 102974.	2.7	12
8	Petrogenesis of Alta'ameem meteorite (Iraq) inferred from major, trace, REE and PGE+Au content. Journal of African Earth Sciences, 2018, 139, 260-274.	2.0	3
9	Petrogenesis, geochemistry, and tectonic setting of a basaltic body within the Gercus Formation of northern Iraq: first record for Eocene anorogenic volcanic activity in the region. Turkish Journal of Earth Sciences, 2018, 27, 460-491.	1.0	5
10	Petrology, mineralogy and geochemistry of Hemrin Coal Seam, Hemrin South Mountain, Northern Iraq. International Journal of Coal Geology, 2017, 181, 39-59.	5.0	7
11	Heavy mineral concentrations in the sandstones of Amij Formation with particular emphasis on the mineral chemistry and petrographic characteristics of monazite, western desert of Iraq. Journal of African Earth Sciences, 2016, 123, 350-369.	2.0	5
12	Petrogenesis and PGE distribution in the Al- and Cr-rich chromitites of the Qalander ophiolite, northeastern Iraq: Implications for the tectonic environment of the Iraqi Zagros Suture Zone. Lithos, 2014, 202-203, 21-36.	1.4	22