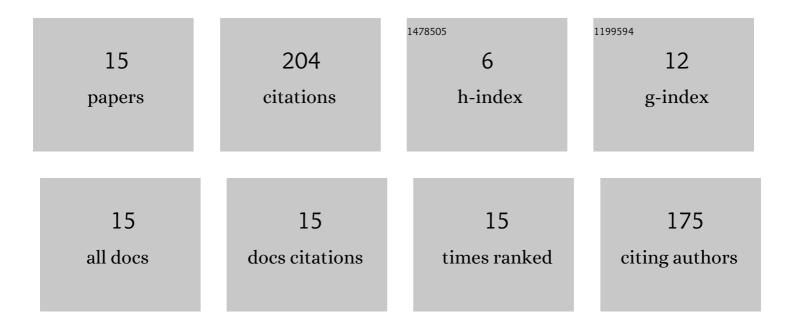
Ashraf R Baghdady

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Microfacies analysis and reservoir discrimination of channelized carbonate platform systems: An example from the Turonian Wata Formation, Gulf of Suez, Egypt. Journal of Petroleum Science and Engineering, 2022, 212, 110272.	4.2	32
2	Effects of petrographic and diagenetic characteristics on reservoir quality of Late Cretaceous Abu Roash "G―Member, Abu Sennan area, Western Desert, Egypt. Arabian Journal of Geosciences, 2022, 15, .	1.3	0
3	Petrophysical attributes of the middle zone of the Bahariya Formation as a producing reservoir using core analysis correlations and log evaluation, Abu Sennan area, Egypt. Journal of African Earth Sciences, 2021, 180, 104225.	2.0	4
4	Cenomanian/Turonian oceanic anoxic event 2 in October oil field, central Gulf of Suez, Egypt. Journal of African Earth Sciences, 2020, 165, 103817.	2.0	25
5	Assessment of metal contamination and natural radiation hazards in different soil types near iron ore mines, Bahariya Oasis, Egypt. Arabian Journal of Geosciences, 2018, 11, 1.	1.3	17
6	A Qualitative Study of Airborne Minerals and Associated Organic Compounds in Southeast of Cairo, Egypt. International Journal of Environmental Research and Public Health, 2018, 15, 568.	2.6	5
7	Adequacy of carbonate aggregates as an alternative for chert aggregates in concrete manufacture. Construction and Building Materials, 2018, 181, 94-105.	7.2	2
8	Natural radioactivity and groundwater quality assessment in the northern area of the Western Desert of Egypt. Journal of Hydrology: Regional Studies, 2017, 12, 331-344.	2.4	19
9	C O isotope geochemistry of the Florida phosphate of Four Corners and Hardee County mines, USA: Implication for genesis and diagenesis. Journal of Geochemical Exploration, 2017, 181, 99-105.	3.2	1
10	On the mineral characteristics and geochemistry of the Florida phosphate of Four Corners and Hardee County mines. Sedimentary Geology, 2016, 342, 1-14.	2.1	6
11	Diagenetic Evolution of the Middle Eocene Carbonates (Mokattam Formation), Eastern Cairo-Suez District, Egypt. Journal of King Abdulaziz University, Earth Sciences, 2012, 23, 43-69.	0.2	0
12	Mineralogical and gemorphological characterization of sand dunes in the eastern part of United Arab Emirates using orbital remote sensing integrated with field investigations. Geomorphology, 2007, 83, 67-81.	2.6	48
13	Textural attributes, mineralogy and provenance of sand dune fields in the greater Al Ain area, United Arab Emirates. Journal of Arid Environments, 2001, 48, 475-499.	2.4	39
14	A study of airborne minerals and associated organic species in Al Ain, United Arab Emirates. Management of Environmental Quality, 1998, 9, 160-164.	0.4	6
15	Geochemistry of the trace and rare earth elements mineralisations in the lower member of Um Bogma Formation in the area east of Wadi Baba, southwestern Sinai, Egypt. International Journal of Environmental Analytical Chemistry, 0. , 1-31.	3.3	0