

# Ademuyiwa Adetunji

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

73  
citations

1684188  
5  
h-index

1720034  
7  
g-index

12  
all docs

12  
docs citations

12  
times ranked

71  
citing authors

#	ARTICLE	IF	CITATIONS
1	Zircon micro-texture and chemistry: an investigation of magmatic history and crystallization temperature of quartz potassic syenite from Iwo area, Southwestern Nigeria. <i>Acta Geochimica</i> , 2022, 41, 39-49.	1.7	0
2	Mineralogy, physicochemical and oxidative thermal analyses of Cretaceous coals from the Benue Trough, Nigeria. <i>Energy Geoscience</i> , 2021, 2, 129-135.	2.9	5
3	Quantitative finite strain and kinematic analyses of Dahomeyide orogenic belt (Benino-Nigerian shield) around Igarra, southwestern Nigeria. <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	1.3	0
4	Petrology, physicochemical and thermal analyses of selected cretaceous coals from the Benue Trough Basin in Nigeria. <i>International Journal of Coal Science and Technology</i> , 2020, 7, 26-42.	6.0	14
5	Geochemistry and U-Pb zircon geochronology of Iwo quartz potassic syenite, southwestern Nigeria: Constraints on petrogenesis, timing of deformation and terrane amalgamation. <i>Precambrian Research</i> , 2018, 307, 125-136.	2.7	20
6	Anomalous concentrations of radionuclides in the groundwater of Ede area, southwestern Nigeria: a direct impact of geology. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	2
7	Contrasting petrogenetic attributes of associated pegmatitesaplites in Iwo Area, Southwestern Nigeria. <i>Ife Journal of Science</i> , 2018, 20, 415.	0.3	0
8	Geochemistry and U-Pb zircon geochronology of the pegmatites in Ede area, southwestern Nigeria: A newly discovered oldest Pan African rock in southwestern Nigeria. <i>Journal of African Earth Sciences</i> , 2016, 115, 177-190.	2.0	19
9	Lineament studies of rocks in Omifunfun area, southwestern Nigeria: Remote sensing and petrologic observations. <i>Global Journal of Geological Sciences</i> , 2015, 13, 1.	0.0	3
10	Characterization and Mineralization Potentials of Granitic Pegmatites of Komu area, Southwestern Nigeria. <i>Resource Geology</i> , 2010, 60, 87-97.	0.8	10
11	Tectonic environments and rare metal mineralization in pegmatites of Komu Area, Southwestern Nigeria. <i>Global Journal of Geological Sciences</i> , 2010, 8, .	0.0	0