

# Mohamed Khalil Bensalah

## List of Publications by Year in descending order

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14  
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#	ARTICLE	IF	CITATIONS
1	Geochemistry and Geochronology of the Neoproterozoic Backarc Basin Khzama Ophiolite (Anti-Atlas) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.0	23
2	Uâ€Pb Zircon Geochronological and Petrologic Constraints on the Post-Collisional Variscan Volcanism of the Tiddas-Souk Es-Sebt des AA t Ikko Basin (Western Meseta, Morocco). Minerals (Basel,) Tj ETQq0 2.0 rgBT /Overlock 10	2.0	23
3	Geophysical modelling of the deep structure of the Richat magmatic intrusion (northern Mauritania): insights into its kinematics of emplacement. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	2
4	Revised stratigraphic framework for the lower Anti-Atlas Supergroup based on Uâ€Pb geochronology of magmatic and detrital zircons (Zenaga and Bou Azzer-El Graara inliers, Anti-Atlas Belt, Morocco). Journal of African Earth Sciences, 2020, 171, 103946.	2.0	23
5	Spatial and temporal distribution patterns of Precambrian mafic dyke swarms in northern Mauritania (West African craton): analysis and results from remote-sensing interpretation, geographical information systems (GIS), Google Earth â„¢ images, and regional geology. Arabian Journal of Geosciences, 2020, 13, 1.	1.3	0
6	Physical volcanology and emplacement mechanism of the Central Atlantic Magmatic Province (CAMP) lava flows from the Central High Atlas, Morocco. Comptes Rendus - Geoscience, 2020, 352, 455-473.	1.2	1
7	The Central Atlantic Magmatic Province (CAMP) in Morocco. Journal of Petrology, 2019, 60, 945-996.	2.8	68
8	Proterozoic to Mesozoic evolution of North-West Africa and Peri-Gondwana microplates: Detrital zircon ages from Morocco and Canada. Lithos, 2017, 278-281, 229-239.	1.4	26
9	Morocco, North Africa: a Dyke Swarm Bonanza. Acta Geologica Sinica, 2016, 90, 15-15.	1.4	1
10	Refining the Stratigraphy of the Taghdout Group by Using the Uâ€Pb Geochronology of the Taghdout Sill (Zenaga inlier, Antiâ€Atlas, Morocco). Acta Geologica Sinica, 2016, 90, 1-1.	1.4	5
11	Reply to Comment on â€œThe Jurassicâ€Cretaceous basaltic magmatism of the Oued El-Abid syncline (High Tj ETQq1 1 0.784314 rgBT /Overlock 10 etÂal. (2013) [J. Afr. Earth Sci. 88 (December) (2013) 101â€105]. Journal of African Earth Sciences, 2016, 118, 320-323.	2.0	2
12	Enriched mantle source for the Central Atlantic magmatic province: New supporting evidence from southwestern Europe. Lithos, 2014, 188, 15-32.	1.4	61
13	The Jurassicâ€Cretaceous basaltic magmatism of the Oued El-Abid syncline (High Atlas, Morocco): Physical volcanology, geochemistry and geodynamic implications. Journal of African Earth Sciences, 2013, 81, 60-81.	2.0	40
14	Morphology, internal architecture and emplacement mechanisms of lava flows from the Central Atlantic Magmatic Province (CAMP) of Argana Basin (Morocco). Geological Society Special Publication, 2011, 357, 167-193.	1.3	25