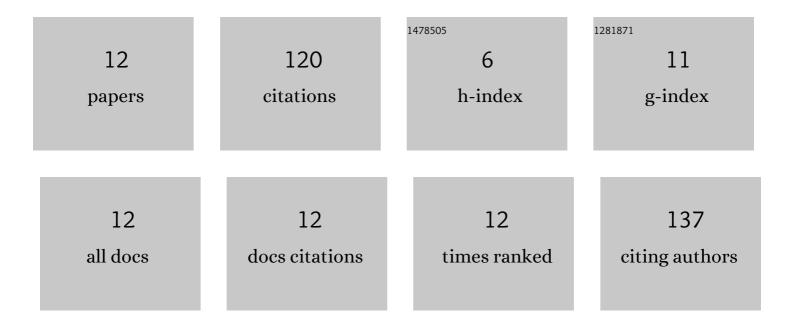
Faouziya haissen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2864665/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Lineaments Extraction and Analysis Using Landsat 8 (OLI/TIRS) in the Northeast of Morocco. Open Journal of Geology, 2022, 12, 333-357.	0.5	4
2	100 myr cycles of oceanic lithosphere generation in peri-Gondwana: Neoproterozoic–Devonian ophiolites from the NW African–Iberian margin of Gondwana and the Variscan Orogen. Geological Society Special Publication, 2021, 503, 169-184.	1.3	20
3	The chromitites of the Neoproterozoic Bou Azzer ophiolite (central Anti-Atlas, Morocco) revisited. Ore Geology Reviews, 2021, 134, 104166.	2.7	8
4	Tide-dominated deltas responding to high-frequency sea-level changes, Pre-Messinian Rifian Corridor, Morocco: Reply. Journal of Sedimentary Research, 2021, 91, 880-886.	1.6	1
5	Validating Structural Styles in the Flysch Basin Northern Rif (Morocco) by Means of Thermal Modeling. Geosciences (Switzerland), 2020, 10, 325.	2.2	6
6	Mesorif Gabbros (External Rif, North Morocco): Ophiolitic Suture Witness or a "Newly Discovered― Manifestation of the Central Atlantic Magmatic Province?. Acta Geologica Sinica, 2020, 94, 11-12.	1.4	4
7	The structure of the Central-Eastern External Rif (Morocco); Poly-phased deformation and role of the North-West African paleo-margin. Earth-Science Reviews, 2020, 205, 103198.	9.1	19
8	Reply to comment by Michard et al. on "The Mesozoic Margin of the Maghrebian Tethys in the Rif Belt (Morocco): Evidence for Polyphase Rifting and Related Magmatic Activity― Tectonics, 2020, 39, e2020TC006165.	2.8	4
9	Tide-dominated deltas responding to high-frequency sea-level changes, Pre-Messinian Rifian Corridor, Morocco. Journal of Sedimentary Research, 2020, 90, 1642-1666.	1.6	5
10	The Mesozoic Margin of the Maghrebian Tethys in the Rif Belt (Morocco): Evidence for Polyphase Rifting and Related Magmatic Activity. Tectonics, 2019, 38, 2894-2918.	2.8	30
11	Petrogenesis of Derraman Peralkaline granite (Oulad Dlim Massif, West African Craton Margin,) Tj ETQq1 1 0.784 Geoscience, 2018, 350, 236-244.	314 rgBT 1.2	/Overlock 1 10
12	High-P amphibolite-facies metamorphism in the Adrar–Souttouf Metamafic Complex, Oulad Dlim Massif (West African Craton margin, Morocco). Comptes Rendus - Geoscience, 2018, 350, 245-254.	1.2	9