

Mohamed Najib Zaghloul

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

443
citations

840776

11
h-index

713466

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23
all docs

23
docs citations

23
times ranked

353
citing authors

#	ARTICLE	IF	CITATIONS
1	Channel, dune and sand sheet architectures of a strait-adjacent delta, Rifian Corridor, Morocco. <i>Geological Society Special Publication</i> , 2023, 523, 305-327.	1.3	3
2	The pressure-temperature-time-deformation history of the Beni Mzala unit (Upper Sebtides, Rif belt, Morocco). <i>Journal of Metamorphic Geology</i> , 2021, 39, 591-615.	3.4	16
3	Geochemistry and Petrogenesis of Lower Jurassic Mafic Rock Suites in the External Rif Belt, and Chemical Geodynamics of the Central Atlantic Magmatic Province (CAMP) in Northwest Morocco. <i>Journal of Geology</i> , 2021, 129, 563-593.	1.4	10
4	Timing of Alpine Orogeny and Postorogenic Extension in the Alboran Domain, Inner Rif Chain, Morocco. <i>Tectonics</i> , 2021, 40, e2021TC006707.	2.8	13
5	Tide-dominated deltas responding to high-frequency sea-level changes, Pre-Messinian Rifian Corridor, Morocco. <i>Journal of Sedimentary Research</i> , 2021, 91, 880-886.	1.6	1
6	Reply to comment by Michard et al. on "The Mesozoic Margin of the Maghreb Tethys in the Rif Belt (Morocco): Evidence for Polyphase Rifting and Related Magmatic Activity". <i>Tectonics</i> , 2020, 39, e2020TC006165.	2.8	4
7	Tide-dominated deltas responding to high-frequency sea-level changes, Pre-Messinian Rifian Corridor, Morocco. <i>Journal of Sedimentary Research</i> , 2020, 90, 1642-1666.	1.6	5
8	The Mesozoic Margin of the Maghreb Tethys in the Rif Belt (Morocco): Evidence for Polyphase Rifting and Related Magmatic Activity. <i>Tectonics</i> , 2019, 38, 2894-2918.	2.8	30
9	Geochemistry of the Miocene Zoumi flysch thrust-top basin (External Rif, Morocco): new constraints on source area weathering, recycling processes, and paleoclimate conditions. <i>Arabian Journal of Geosciences</i> , 2018, 11, 1.	1.3	10
10	Petrology of lower-middle Miocene Zoumi Flysch Fm. (Mesorif sub-domain, Rif belt, Morocco): first evidence of mixed mode provenance and geodynamic setting. <i>Arabian Journal of Geosciences</i> , 2018, 11, 1.	1.3	1
11	Textural and compositional controls on modern fluvial and beach sands of Mediterranean coastal Rif belt (Northern Rif, Morocco). <i>Italian Journal of Geosciences</i> , 2016, 135, 336-349.	0.8	8
12	Tectono-sedimentary evolution of the Miocene Oued Dayr Formation (Ghomaride Complex, Internal Rif, Morocco). <i>Journal of African Earth Sciences</i> , 2015, 100, 107-123.	1.3	4
13	Polyphase deformation of the Dorsale Calcaire Complex and the Maghreb Flysch Basin Units in the Jebha area (Central Rif, Morocco): New insights into the Miocene tectonic evolution of the Central Rif belt. <i>Journal of Geodynamics</i> , 2015, 90, 14-31.	1.6	27
14	Deformation characterization of a regional thrust zone in the northern Rif (Chefchaouen, Morocco). <i>Journal of Geodynamics</i> , 2014, 77, 22-38.	1.6	28
15	Sedimentary evolution of the siliciclastic Aptian-Albian Massylian flysch of the Chouamat Nappe (central Rif, Morocco). <i>Journal of African Earth Sciences</i> , 2014, 100, 554-568.	2.0	16
16	From Jurassic extension to Miocene shortening: An example of polyphasic deformation in the External Dorsale Calcaire Unit (Chefchaouen, Morocco). <i>Tectonophysics</i> , 2014, 633, 63-76.	2.2	15
17	Depositional systems, composition and geochemistry of Triassic rifted-continental margin redbeds of the Internal Rif Chain, Morocco. <i>Sedimentology</i> , 2010, 57, 312-350.	3.1	63
18	The Oued Dayr Formation: first evidence of a new Miocene late-orogenic cycle on the Ghomaride complex (Internal Domains of the Rifian Maghreb Chain, Morocco). <i>Geodinamica Acta</i> , 2010, 23, 185-194.	2.2	11

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19	Stratigraphy, age and petrography of the Beni Issef successions (External Rif; Morocco): Insights for the evolution of the Maghrebain Chain. <i>Comptes Rendus - Geoscience</i> , 2010, 342, 718-730.	1.2	10
20	Compositional and Geochemical Signatures for the Sedimentary Evolution of the Middle Triassic–Lower Jurassic Continental Redbeds from Western-Central Mediterranean Alpine Chains. <i>Journal of Geology</i> , 2008, 116, 375-386.	1.4	95
21	The age of the foredeep sedimentation in the Betic–Rifian Mauretanian Units: A major constraint for the reconstruction of the tectonic evolution of the Gibraltar Arc. <i>Comptes Rendus - Geoscience</i> , 2007, 339, 161-170.	1.2	39
22	The Lower Miocene volcanoclastic sedimentation in the Sicilian sector of the Maghrebain Flysch Basin: geodynamic implications. <i>Geodinamica Acta</i> , 2002, 15, 141-157.	2.2	25
23	The Lower Miocene volcanoclastic sedimentation in the Sicilian sector of the Maghrebain Flysch Basin: geodynamic implications. <i>Geodinamica Acta</i> , 2002, 15, 141-157.	2.2	9