

Lahcen Kabiri

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

296
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Tracking a drowning unconformity up to the peritidal zone: Proximal expression of the early Bajocian carbonate crisis in Morocco. <i>Journal of African Earth Sciences</i> , 2021, 182, 104300.	2.0	5
2	Stratigraphic and geodynamic characterization of Jurassic–Cretaceous oolitic beds on the Msemrir–Errachidia W transect (central High Atlas, Morocco). <i>Journal of African Earth Sciences</i> , 2021, 183, 104330.	2.0	10
3	Transient and secular changes in global carbon cycling during the early Bajocian event: Evidence for Jurassic cool climate episodes. <i>Global and Planetary Change</i> , 2020, 194, 103287.	3.5	17
4	Two-phased collapse of the shallow-water carbonate factory during the late Pliensbachian–Toarcian driven by changing climate and enhanced continental weathering in the Northwestern Gondwana Margin. <i>Earth-Science Reviews</i> , 2020, 208, 103254.	9.1	32
5	Chemostratigraphy of Late Sinemurian–Early Pliensbachian shallow-to deep-water deposits of the Central High Atlas Basin: Paleoenvironmental implications. <i>Journal of African Earth Sciences</i> , 2019, 153, 239-249.	2.0	11
6	Stratigraphic distribution and paleoecological significance of Early Jurassic (Pliensbachian–Toarcian) lithiotid-coral reefal deposits from the Central High Atlas of Morocco. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 514, 813-837.	2.3	21
7	Neritic carbonate crisis during the Early Bajocian: Divergent responses to a global environmental perturbation. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 468, 184-199.	2.3	17
8	Perturbation of the carbon cycle during the late Pliensbachian–early Toarcian: New insight from high-resolution carbon isotope records in Morocco. <i>Journal of African Earth Sciences</i> , 2016, 116, 89-104.	2.0	91
9	Alternation of microbial mounds and ooid shoals (Middle Jurassic, Morocco): Response to paleoenvironmental changes. <i>Sedimentary Geology</i> , 2013, 294, 68-82.	2.1	32
10	Characterization and interpretation of discontinuity surfaces in a Jurassic ramp setting (High Atlas, Morocco). <i>Journal of African Earth Sciences</i> , 2013, 71, 10-20.	3.1	60