

Abdelkbir Hminna

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

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840776

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#	ARTICLE	IF	CITATIONS
1	Tetrapod footprints from the uppermost level of the Permian Ikkern Formation (Argana Basin,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 70	2.0	68
2	First occurrence of a Middle Triassic tetrapod ichnofauna from the Argana Basin (Western High) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	2.3	50
3	Revisional notes on the Permian tetrapod ichnofauna from the Tiddas Basin, central Morocco. Palaeogeography, Palaeoclimatology, Palaeoecology, 2011, 302, 474-483.	2.3	40
4	Late Carboniferous-Early Permian Tetrapod Ichnofauna from the Khenifra Basin, Central Morocco. Geobios, 2011, 44, 399-407.	1.4	39
5	Early Triassic Archosaur-Dominated Footprint Assemblage from the Argana Basin (Western High Atlas,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 70	0.5	37
6	Late Triassic Tetrapod-Dominated Ichnoassemblages from the Argana Basin (Western High Atlas,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	0.5	37
7	On a moderately diverse continental ichnofauna from the Permian Ikkern Formation (Argana Basin,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 70	2.0	33
8	The Tetrapod Ichnogenus <i>Protochirotherium</i> Fichter and Kunz 2004, a Characteristic Early Triassic Morphotype of Central Pangea. Ichnos, 2013, 20, 24-30.	0.5	17
9	Late Carboniferous Tetrapod Footprints from the Souss Basin, Western High Atlas Mountains, Morocco. Ichnos, 2018, 25, 81-93.	0.5	17
10	First occurrence of tetrapod footprints from the continental Triassic of the Sidi Said Maachou area (Western Meseta, Morocco). Journal of African Earth Sciences, 2013, 80, 1-7.	2.0	16
11	Unusual archosaur trackway and associated tetrapod ichnofauna from Irohalene member (Timezgadiouine formation, late Triassic, Carnian) of the Argana Basin, Western High Atlas, Morocco. Historical Biology, 2020, 32, 589-601.	1.4	14
12	Polyonyx-like tracks from Middle-?Upper Jurassic red beds of Morocco: Implications for sauropod communities on southern margins of tethys. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 536, 109394.	2.3	9
13	First record of permian continental trace fossils in the jebilet massif, Morocco. Journal of African Earth Sciences, 2021, 173, 104015.	2.0	8
14	Late Triassic ichnoassemblage from a playa-lake system of the Coastal Meseta, Morocco: Palaeoenvironmental and palaeoecological implications. Journal of African Earth Sciences, 2020, 172, 103995.	2.0	6
15	Theropod and ornithischian dinosaur track assemblages from Middle to ?Late Jurassic deposits of the Central High Atlas, Morocco. Historical Biology, 2023, 35, 320-346.	1.4	6
16	Ichnodiversity and facies of Triassic red beds in the Irohalene area (Argana Basin, Western High Atlas,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	1.4	6
17	The Late Triassic archosaur ichnogenus <i>Brachychirotherium</i> : first complete step cycles from Morocco, North Africa, with implications for trackmaker identification and ichnotaxonomy. Historical Biology, 2021, 33, 723-736.	1.4	5
18	MESOZOIC BASALTIC MAGMATISM OF THE SIDI SAÄD MAACHOU BASIN (WESTERN MESETA, MOROCCO): PETROGRAPHY, GEOCHEMISTRY AND GEODYNAMIC IMPLICATIONS.. International Journal of Advanced Research, 2017, 5, 1510-1522.	0.0	2