Abbas Ghaderi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2109790/publications.pdf

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27	399	933447 10	752698 20
papers	citations	h-index	g-index

29	29	29	413
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Flourishing ocean drives the end-Permian marine mass extinction. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 10298-10303.	7.1	78
2	Discerning primary versus diagenetic signals in carbonate carbon and oxygen isotope records: An example from the Permianâ€“Triassic boundary of Iran. Chemical Geology, 2016, 422, 94-107.	3.3	65
3	Lithostratigraphy and carbonate microfacies across the Permianâ€“Triassic boundary near Julfa (NW) Tj ETQq1 1 0.784314 rgBT /Overlo	1.4	38
4	High-resolution stratigraphy of the Changhsingian (Late Permian) successions of NW Iran and the Transcaucasus based on lithological features, conodonts and ammonoids. Fossil Record, 2014, 17, 41-57.	1.4	37
5	Preâ€“mass extinction decline of latest Permian ammonoids. Geology, 2018, 46, 283-286.	4.4	30
6	Latest Permian carbonate carbon isotope variability traces heterogeneous organic carbon accumulation and authigenic carbonate formation. Climate of the Past, 2017, 13, 1635-1659.	3.4	18
7	Eutrophication, microbial-sulfate reduction and mass extinctions. Communicative and Integrative Biology, 2016, 9, e1115162.	1.4	17
8	The ammonoids from the Late PermianParatirolitesLimestone of Julfa (East Azerbaijan, Iran). Journal of Systematic Palaeontology, 2016, 14, 841-890.	1.5	16
9	New stratigraphic data for the Lower Cretaceous Tirgan Formation, Kopet-Dagh Basin, NE Iran. Arabian Journal of Geosciences, 2019, 12, 1.	1.3	16
10	New and revised small shelly fossil record from the lower Cambrian of northern Iran. Papers in Palaeontology, 2021, 7, 2141-2181.	1.5	12
11	Aras Valley (northwest Iran): high-resolution stratigraphy of a continuous central Tethyan Permianâ€“Triassic boundary section. Fossil Record, 2020, 23, 33-69.	1.4	12
12	Ostracods from the endâ€Permian mass extinction in the Aras Valley section (northâ€west Iran). Papers in Palaeontology, 2021, 7, 1003-1042.	1.5	11
13	Stratigraphic distribution of shallow-water benthic foraminifera from the Lower Cretaceous Taft formation, Central Iran (Yazd Block), with evidence for the importance of hiatuses. Annales De Paleontologie, 2020, 106, 102399.	0.5	10
14	Early Changhsingian (Late Permian) ammonoids from NWÂIran. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2019, 293, 37-56.	0.4	6
15	Permian Calcareous algae from the Khachik Formation at the Ali Bashi Mountains, NW of Iran. Arabian Journal of Geosciences, 2016, 9, 1.	1.3	5
16	The Late Permian araxoceratid ammonoids: a case of repetitive temporal and spatial unfolding of homoplastic conch characters. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2019, 292, 339-350.	0.4	3
17	The morphospace of Late Permian coiled nautiloids. Lethaia, 2020, 53, 154-165.	1.4	3
18	Biostratigraphy of Campanianâ€”Maastrichtian sequences and facies analysis in Anaran and Samand Anticlines, Zagros, Iran. Arabian Journal of Geosciences, 2020, 13, 1.	1.3	3

#	Article	IF	Citations
19	Baghuk Mountain (Central Iran): high-resolution stratigraphy of a continuous Central Tethyan Permianâ€“Triassic boundary section. Fossil Record, 2021, 24, 171-192.	1.4	3
20	Saccocomid remains (Crinoidea, Roveacrinida, Saccocomidae) in the uppermost Santonian-Campanian deposits (Abtalkh Formation) from the Kopet-Dagh Range (NE Iran). Annales De Paleontologie, 2016, 102, 69-77.	0.5	2
21	Systematic paleontology and taphonomic studies of Ypresian mollusks at the Kopet-Dagh Basin, NE Iran. Boletin De La Sociedad Geologica Mexicana, 2019, 71, 773-804.	0.3	2
22	The Changhsingian (Late Permian) ammonoids from Baghuk Mountain (Central Iran). European Journal of Taxonomy, 0, 776, 1-106.	0.6	2
23	Two fossilized swamps containing in situ Sphenophyta stems, rhizomes, and root systems from the Middle Jurassic Hojedk Formation, Kerman area (Iran). Palaeobiodiversity and Palaeoenvironments, 2023, 103, 3-20.	1.5	2
24	Ammonoids from the Carboniferous-Permian boundary of east-central Iran. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2021, 301, 335-345.	0.4	1
25	First record of the Late Cretaceous starfish Metopaster parkinsoni (Forbes, 1848) in Iran. Annales De Paleontologie, 2013, 99, 91-100.	0.5	0
26	Biostratigraphy of Baghamshah Formation based on calcareous nannofossils in the Southwest Tabas, Iran. Revista Brasileira De Paleontologia, 2021, 24, 165-178.	0.4	0
27	A new record of the Permian ammonoid family Cyclolobidae from Julfa (NWÂIran). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2021, 302, 221-230.	0.4	0