

Ana Mestre

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3962512/publications.pdf>

Version: 2024-02-01

12

papers

86

citations

1684188

5

h-index

1474206

9

g-index

12

all docs

12

docs citations

12

times ranked

37

citing authors

#	ARTICLE	IF	CITATIONS
1	Darriwilian species of <i>Histiodella</i> (Conodonta) in the Argentine Precordillera. <i>Alcheringa</i> , 2012, 36, 141-150.	1.2	16
2	Biostratigraphic significance of Darriwilian conodonts from Sierra de La Trampa (Central) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (P)	1.2	15
3	BioestratigrafÃa de Conodontes del Techo de la FormaciÃ³n San Juan y del Miembro Inferior de la FormaciÃ³n los Azules, Cerro la Chilca, Precordillera de San Juan. <i>Ameghiniana</i> , 2012, 49, 185-197.	0.7	14
4	La Zona de Yangtzeplacognathus crassus (Conodonta), Darriwiliano de la Precordillera Central, San Juan, Argentina. <i>Ameghiniana</i> , 2013, 50, 407.	0.7	14
5	A new species, Ozarkodina huenickeni, from the upper Silurian - Lower Devonian in San Juan Precordillera, South America. <i>Journal of South American Earth Sciences</i> , 2021, 108, 103174.	1.4	6
6	First documentation of the Polygnathoides siluricus conodont Zone (Ludfordian) in South America (Argentina) and the stratigraphic significance of the younger species of Kockelella (Conodonta). <i>Geological Journal</i> , 2019, 54, 3455-3467.	1.3	5
7	The conodont Paroistodus horridus (Barnes and Poplawski) as a new biostratigraphical tool for the middle Darriwilian (Ordovician). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 549, 109114.	2.3	4
8	Lower-middle Darriwilian index conodonts from the Precordillera: new taxonomical approaches. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2020, 100, 737-756.	1.5	3
9	New early Ordovician conodont data from the San Juan Formation, Central Precordillera (Argentina): Biostratigraphic and paleogeographic significance. <i>Journal of South American Earth Sciences</i> , 2020, 103, 102798.	1.4	3
10	Microfacies carbonÃ¡ticas de la FormaciÃ³n San Juan (OrdovÃ¢cico: zonas de conodontos Oepikodus evae) Tj ETQq0 0 0 rgBT /Overlock 0.1 Geologico Y Minero, 2017, 128, 129-140.	0.1	3
11	The Middle Ordovician conodonts Eoplacognathus robustus BergstrÃ¶m and E. lindstroemi (Hamar): Taxonomy and apparatus reconstruction. <i>Andean Geology</i> , 2019, 46, 556.	0.5	2
12	New insights on Lower Ordovician (Floian) reefs from the Argentine Precordillera: Biostratigraphic, sedimentologic and paleogeographic implications. <i>Journal of South American Earth Sciences</i> , 2020, 103, 102801.	1.4	1