

MarÃ-a BelÃ©n MuÃ±oz-GarcÃ-a

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9184803/publications.pdf>

Version: 2024-02-01

17
papers

298
citations

1307594

7
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

722
citing authors

#	ARTICLE	IF	CITATIONS
1	Land surface temperature changes in Northern Iberia since 4000yrBP, based on $\delta^{13}C$ of speleothems. <i>Global and Planetary Change</i> , 2011, 77, 1-12.	3.5	122
2	The Blake geomagnetic excursion recorded in a radiometrically dated speleothem. <i>Earth and Planetary Science Letters</i> , 2012, 353-354, 173-181.	4.4	50
3	Speleothem Architectural Analysis: Integrated approach for stalagmite-based paleoclimate research. <i>Sedimentary Geology</i> , 2017, 353, 28-45.	2.1	28
4	Middle Jurassic–Early Cretaceous tectono-sedimentary evolution of the southwestern Iberian Basin (central Spain): Major palaeogeographical changes in the geotectonic framework of the Western Tethys. <i>Earth-Science Reviews</i> , 2019, 199, 102983.	9.1	25
5	Comparison of speleothem fabrics and microstratigraphic stacking patterns in calcite stalagmites as indicators of paleoenvironmental change. <i>Quaternary International</i> , 2016, 407, 74-85.	1.5	23
6	Long-term hydrological changes in northern Iberia (4.9–0.9 ky BP) from speleothem Mg/Ca ratios and cave monitoring (Ojo Guareña Karst Complex, Spain). <i>Environmental Earth Sciences</i> , 2015, 74, 7741-7753.	2.7	15
7	Sedimentary facies and three-dimensional reconstructions of upper Oligocene meander belts from the Loranca Basin, Spain. <i>AAPG Bulletin</i> , 2010, 94, 241-257.	1.5	12
8	Porosity and hydric behavior of typical calcite microfibrils in stalagmites. <i>Sedimentary Geology</i> , 2012, 265-266, 72-86.	2.1	7
9	The uppermost deposits of the stratigraphic succession of the Farafra Depression (Western Desert, Egypt). <i>Journal of African Earth Sciences</i> , 2010, 50, 103-114.	2.0	8
10	The Karstic Habitat of Spelaeogriphaceans from the Las Hoyas Fossil Site (Upper Barremian, Serranía de Cuenca, Spain). <i>Journal of Paleontology</i> , 2010, 84, 100-103.	0.3	3
11	Fluid-inclusion petrography in calcite stalagmites: Implications for entrapment processes. <i>Journal of Sedimentary Research</i> , 2021, 91, 1206-1226.	1.6	3
12	Palaeoecological and palaeoenvironmental reconstruction of the upper Miocene vertebrate karstic site of Corral de Lobato, central-eastern Spain. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 556, 109877.	2.3	2
13	Palaeoenvironmental Interpretation of Palaeosols and Palustrine Carbonates of the Earliest Cretaceous Terrestrial Ecosystems in the Serranía de Cuenca, Iberian Ranges, Spain. <i>Springer Geology</i> , 2014, , 1191-1195.	0.3	1
14	The Stratigraphy and Rifting Evolution of the Oxfordian–Barremian (Upper Jurassic–Lower Cretaceous) Farafra Depression (Western Desert, Egypt). <i>Journal of African Earth Sciences</i> , 2010, 50, 655-658.	0.3	1
15	Reply to Comment by Domínguez-Villar on “Land surface temperature changes in Northern Iberia since 4000yr BP, based in $\delta^{13}C$ of speleothems” (Martín-Chivelet et al., 2011). <i>Global and Planetary Change</i> , 2013, 101, 129-130.	3.5	0
16	Characterization of a locally deposited material on Arnela Beach (Galicia Coast, Spain). <i>Journal of Geochemical Exploration</i> , 2017, 174, 164-171.	3.2	0
17	WHAT CAN COVID-19 REMOTE LEARNING TEACH US FOR FUTURE REGULAR FACE-TO-FACE TEACHING OF GEOLOGICAL MAPPING. , 2021, , .		0