

Jaime Cuevas González

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1315455/publications.pdf>

Version: 2024-02-01

11
papers

142
citations

1684188

5
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

233
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiproxy reconstruction of the palaeoclimate and palaeoenvironment of the Middle Miocene Somosaguas site (Madrid, Spain) using herbivore dental enamel. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 272, 53-68.	2.3	46
2	Role of soil pore structure in water infiltration and CO2 exchange between the atmosphere and underground air in the vadose zone: A combined laboratory and field approach. <i>Catena</i> , 2017, 149, 402-416.	5.0	36
3	Clay mineral genesis and chemical evolution in the Miocene sediments of Somosaguas, Madrid Basin, Spain. <i>Clay Minerals</i> , 2007, 42, 187-201.	0.6	32
4	Variations in seepage water geochemistry induced by natural and anthropogenic microclimatic changes: Implications for speleothem growth conditions. <i>Geodinamica Acta</i> , 2010, 23, 1-13.	2.2	9
5	Geogymkhana-Alicante (Spain): Geoheritage Through Education. <i>Geoheritage</i> , 2020, 12, 1.	2.8	5
6	Definition of Microclimatic Conditions in a Karst Cavity: Rull Cave (Alicante, Spain). , 2015, , 497-503.		4
7	Aplicación de la fotogrametría automatizada y de técnicas de iluminación con herramientas SIG para la visualización y el análisis de una piedra con relieves antropomorfos. <i>Virtual Archaeology Review</i> , 2018, 9, 114.	1.9	4
8	Influence of Daily Visiting Regime in Tourist Cave at Different Seasons. <i>Environmental Earth Sciences</i> , 2010, , 475-481.	0.2	3
9	Mineral-Variations Study of Canelobre Cave Phosphate Stalactites by Raman and Luminescence Methods. <i>Spectroscopy Letters</i> , 2011, 44, 539-542.	1.0	1
10	Mineral-Forming Processes at Canelobre Cave (Alicante, SE Spain). <i>Environmental Earth Sciences</i> , 2010, , 503-508.	0.2	1
11	Análisis de elementos traza en braquiópodos del Jurásico Inferior del Paleomargen Sud-Ibérico (SE de Tj ETQq1 1 0.784314 rgBT Extinción Masiva del Toarciense inferior. <i>Estudios Geologicos</i> , 2021, 77, e141.	0.2	1