

Irene PÃ©rez-CÃ¡ceres

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

206
citations

1478505

6
h-index

1281871

11
g-index

16
all docs

16
docs citations

16
times ranked

210
citing authors

#	ARTICLE	IF	CITATIONS
1	Testing the Avalonian affinity of the South Portuguese Zone and the Neoproterozoic evolution of SW Iberia through detrital zircon populations. <i>Gondwana Research</i> , 2017, 42, 177-192.	6.0	70
2	The elusive nature of the Rheic Ocean suture in SW Iberia. <i>Tectonics</i> , 2015, 34, 2429-2450.	2.8	49
3	Geochronology and isotopic geochemistry of Ediacaran high-K calc-alkaline felsic volcanism: An example of a Moroccan perigondwanan (Avalonian?) remnant in the El Jadida horst (Mazagonia). <i>Journal of African Earth Sciences</i> , 2020, 163, 103669.	2.0	23
4	Oblique collision and deformation partitioning in the SW Iberian Variscides. <i>Solid Earth</i> , 2016, 7, 857-872.	2.8	21
5	U-Pb dating of carbonate veins constraining timing of beef growth and oil generation within Vaca Muerta Formation and compression history in the Neuquén Basin along the Andean fold and thrust belt. <i>Marine and Petroleum Geology</i> , 2021, 132, 105204.	3.3	15
6	Comment on "The Late Devonian Variscan suture of the Iberian Massif: A correlation of high-pressure belts in NW and SW Iberia. <i>Tectonophysics</i> 654, 96-100" by R. Fernández and R. Arenas. <i>Tectonophysics</i> , 2016, 666, 281-284.	2.2	10
7	Deciphering the metamorphic evolution of the Pulo do Lobo metasedimentary domain (SW Iberian) <i>Tectonophysics</i> 843, 1-14. DOI: 10.1016/j.tecto.2021.07.014	2.8	6
8	A GIS-supported Multidisciplinary Database for the Management of UNESCO Global Geoparks: the Courel Mountains Geopark (Spain). <i>Geoheritage</i> , 2022, 14, 1.	2.8	6
9	Comment on "Stratigraphy of the Northern Pulo do Lobo Domain, SW Iberia Variscides: A palynological contribution" by Zélia Pereira et al. (2018) <i>Geobios</i> 51, 491-506. <i>Geobios</i> , 2019, 55, 103-106.	1.4	2
10	U-Pb age dating and geochemical fingerprints of Cambrian granites in the North Moroccan Meseta. Implication for the continental rift opening in the Northwest Gondwana margin. <i>Journal of African Earth Sciences</i> , 2022, , 104644.	2.0	1
11	Crustal Imbrication in an Alpine Intraplate Mountain Range: A Wide-Angle Cross-Section Across the Spanish-Portuguese Central System. <i>Tectonics</i> , 2022, 41, .	2.8	1