

Cristina GarcÃ-a-Lasanta

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

202
citations

1040056

9
h-index

1199594

12
g-index

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all docs

12
docs citations

12
times ranked

220
citing authors

#	ARTICLE	IF	CITATIONS
1	Transition from extensional to compressional magnetic fabrics in the Cretaceous Cabu�rniga basin (North Spain). <i>Journal of Structural Geology</i> , 2013, 46, 220-234.	2.3	35
2	Understanding the Mesozoic kinematic evolution in the Cameros basin (Iberian Range, NE Spain) from magnetic subfabrics and mesostructures. <i>Journal of Structural Geology</i> , 2014, 66, 84-101.	2.3	24
3	Strain indicators and magnetic fabric in intraplate fault zones: Case study of Daroca thrust, Iberian Chain, Spain. <i>Tectonophysics</i> , 2018, 730, 29-47.	2.2	23
4	Development of magnetic fabric in sedimentary rocks: insights from early compactional structures. <i>Geophysical Journal International</i> , 2013, 194, 182-199.	2.4	21
5	Inversion tectonics and magnetic fabrics in Mesozoic basins of the Western Tethys: A review. <i>Tectonophysics</i> , 2018, 745, 1-23.	2.2	19
6	Evidence for the Permo-Triassic transtensional rifting in the Iberian Range (NE Spain) according to magnetic fabrics results. <i>Tectonophysics</i> , 2015, 651-652, 216-231.	2.2	17
7	Remagnetizations used to unravel large-scale fold kinematics: A case study in the Cameros Basin (Northern Spain). <i>Tectonics</i> , 2017, 36, 714-729.	2.8	17
8	Late Paleozoic Iberian Orocline(s) and the Missing Shortening in the Core of Pangea. <i>Paleomagnetism From the Iberian Range</i> . <i>Tectonics</i> , 2018, 37, 3877-3892.	2.8	17
9	Multidisciplinary approach to constrain kinematics of fault zones at shallow depths: a case study from the Cameros-Demanda thrust (North Spain). <i>International Journal of Earth Sciences</i> , 2017, 106, 1023-1055.	1.8	12
10	Triassic stretching directions in Iberia and North Africa inferred from magnetic fabrics. <i>Terra Nova</i> , 2019, 31, 465-478.	2.1	9
11	Tethyan versus Iberian extension during the Cretaceous period in the eastern Iberian Peninsula: insights from magnetic fabrics. <i>Journal of the Geological Society</i> , 2016, 173, 127-141.	2.1	6
12	Archaeomagnetic dating of vitrified Broborg hillfort in southeast Uppsala, Sweden. <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102311.	0.5	2