

JosÃ©-MarÃ­a CebriÃ¡

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6396894/publications.pdf>

Version: 2024-02-01

15
papers

760
citations

687363

13
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

862
citing authors

#	ARTICLE	IF	CITATIONS
1	Sr and O isotope constraints on source and crustal contamination in the high-K calc-alkaline and shoshonitic neogene volcanic rocks of SE Spain. <i>Lithos</i> , 1999, 46, 773-802.	1.4	139
2	Alkali basalts and leucitites in an extensional intracontinental plate setting: The late Cenozoic Calatrava Volcanic Province (central Spain). <i>Lithos</i> , 1995, 35, 27-46.	1.4	91
3	Geochemistry of the Early Jurassic Messejana-Plasencia dyke (Portugal-Spain); Implications on the Origin of the Central Atlantic Magmatic Province. <i>Journal of Petrology</i> , 2003, 44, 547-568.	2.8	78
4	Numerical recognition of alignments in monogenetic volcanic areas: Examples from the MichoacÑn-Guanajuato Volcanic Field in Mexico and Calatrava in Spain. <i>Journal of Volcanology and Geothermal Research</i> , 2011, 201, 73-82.	2.1	71
5	Geochemistry of the Quaternary alkali basalts of Garrotxa (NE Volcanic Province, Spain): a case of double enrichment of the mantle lithosphere. <i>Journal of Volcanology and Geothermal Research</i> , 2000, 102, 217-235.	2.1	69
6	Permo-Carboniferous volcanism in Europe and northwest Africa: a superplume exhaust valve in the centre of Pangaea?. <i>Journal of African Earth Sciences</i> , 1998, 26, 89-99.	2.0	60
7	Mantle insulation beneath the West African craton during the Precambrian-Cambrian transition. <i>Geology</i> , 2002, 30, 839.	4.4	51
8	Extensional tectonics in the central Iberian Peninsula during the Variscan to Alpine transition. <i>Tectonophysics</i> , 1994, 238, 95-116.	2.2	47
9	Cenozoic intra-plate volcanism related to extensional tectonics at Calatrava, central Iberia. <i>Journal of the Geological Society</i> , 1993, 150, 915-922.	2.1	44
10	The ParÑcutin calc-alkaline lavas: New geochemical and petrogenetic modelling constraints on the crustal assimilation process. <i>Journal of Volcanology and Geothermal Research</i> , 2011, 201, 113-125.	2.1	29
11	A refined method for trace element modelling of nonmodal batch partial melting processes: The Cenozoic continental volcanism of Calatrava, central Spain. <i>Geochimica Et Cosmochimica Acta</i> , 1996, 60, 1355-1366.	3.9	26
12	Quantitative petrogenetic constraints on the Pliocene alkali basaltic volcanism of the SE Spain Volcanic Province. <i>Journal of Volcanology and Geothermal Research</i> , 2009, 185, 172-180.	2.1	25
13	Carboniferous-Permian mafic magmatism in the Variscan belt of Spain and France: implications for mantle sources. <i>Geological Society Special Publication</i> , 2004, 223, 415-438.	1.3	21
14	TRAZAS: A program for trace-element modeling of igneous processes. <i>Computers and Geosciences</i> , 1992, 18, 689-696.	4.2	7
15	Condiciones de cristalizaciÑn y diferenciaciÑn de las lavas del volcÑn El Metate (Campo VolcÑnico de) Tj ETQq1 1 0.7843 14 rgBT / DV	0.2	14