

Miguel LÃ³pez Plaza

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

222
citations

1684188
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1720034
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8
all docs

8
docs citations

8
times ranked

261
citing authors

#	ARTICLE	IF	CITATIONS
1	Procedencia del material granítico de los molinos de vaivén prehistóricos: el caso del yacimiento Cogotas I de Arroyo Mucientes-San Lázaro (Castrovaque, Valladolid) y propuesta de una marcha metodológica general. <i>Complutum</i> , 2016, 27, 63-79.	0.2	4
2	Generation and emplacement of shear-related highly mobile crustal melts: the synkinematic leucogranites from the Variscan Tormes Dome, Western Spain. <i>International Journal of Earth Sciences</i> , 2012, 101, 1273-1298.	1.8	27
3	Lower crustal contamination of Deccan Traps magmas: evidence from tholeiitic dykes and granulite xenoliths from western India. <i>Mineralogy and Petrology</i> , 2008, 93, 243-272.	1.1	16
4	Contrasting mantle sources and processes involved in a peri-Gondwanan terrane: A case study of pre-Variscan mafic intrusives from the autochthon of the Central Iberian Zone. , 2007, , .		2
5	Silurian/Ordovician asymmetrical sill-like bodies from La Codosera syncline, W Spain: A case of tholeiitic partial melts emplaced in a single magma pulse and derived from a metasomatized mantle source. <i>Lithos</i> , 2007, 96, 567-590.	1.4	28
6	Monzonitic series from the Variscan Tormes Dome (Central Iberian Zone): petrogenetic evolution from monzogabbro to granite magmas. <i>Lithos</i> , 2004, 72, 19-44.	1.4	56
7	Neoproterozoic?Cambrian synsedimentary magmatism in the Central Iberian Zone (Spain): geology, petrology and geodynamic significance. <i>International Journal of Earth Sciences</i> , 2004, 93, 897-920.	1.8	86
8	Characterization and origin of the alkali feldspar of granitoid rocks from the Variscan Anatectic Tormes Dome (West-Central Spain). <i>European Journal of Mineralogy</i> , 1998, 10, 535-550.	1.3	3