

Juan A GarcÃ-a-Armenteros

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

134
citations

1684188

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1588992

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11
all docs

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docs citations

11
times ranked

178
citing authors

#	ARTICLE	IF	CITATIONS
1	Active shallow extension in central and eastern Betic Cordillera from CGPS data. <i>Tectonophysics</i> , 2015, 663, 290-301.	2.2	33
2	Topo-Iberia project: CGPS crustal velocity field in the Iberian Peninsula and Morocco. <i>GPS Solutions</i> , 2015, 19, 287-295.	4.3	29
3	Active rollback in the Gibraltar Arc: Evidences from CGPS data in the western Betic Cordillera. <i>Tectonophysics</i> , 2015, 663, 310-321.	2.2	28
4	How Much Nubia-Eurasia Convergence Is Accommodated by the NE End of the Eastern Betic Shear Zone (SE Spain)? Constraints From GPS Velocities. <i>Tectonics</i> , 2019, 38, 1824-1839.	2.8	27
5	Evaluation of NRTK positioning using the RENEP and rap networks on the southern border region of Portugal and Spain. <i>Acta Geodaetica Et Geophysica Hungarica</i> , 2012, 47, 52-65.	0.4	7
6	Multi-temporal InSAR for Deformation Monitoring of the Granada and Padul Faults and the Surrounding Area (Betic Cordillera, Southern Spain). <i>Procedia Technology</i> , 2014, 16, 886-896.	1.1	4
7	Monitorización Y Control De Calidad De Las Estaciones De La Red CGPS Topo-Iberia-UJA. <i>European Scientific Journal</i> , 2020, 16, .	0.1	4
8	A Methodology for Creating RTK Positioning Coverage Maps via a Radio Modem Link to CORS Stations. <i>Survey Review</i> , 2010, 42, 406-411.	1.2	2
9	Red GPS TOPOIBERIA: Resultados obtenidos en el Centro de Análisis de la UJA. <i>Física De La Tierra</i> , 2014, 26, .	0.1	0
10	Evaluación del posicionamiento preciso GNSS-NRTK en los límites fronterizos de redes activas Regionales en el SW y SE de la Península Ibérica. <i>Física De La Tierra</i> , 2014, 26, .	0.1	0
11	A New Continuous GPS Network to Monitor Deformations in the Iberian Peninsula (Topo-Iberia) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> 10 Symposia, 2012, , 387-392.	0.4	0