

Eugenio Sanz Perez

List of Publications by Year in descending order

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Springs in Spain: Classification According to Their Flows and Lithologies and Their Hydraulic Contributions. <i>Ground Water</i> , 1996, 34, 1033-1041.	1.3	19
2	On the validity of <i>Pteraichnus palacieisaenzi</i> , Pascual Arribas and Sanz P�rez 2000: new data from the Hu�rteles formation. <i>Palaontologische Zeitschrift</i> , 2015, 89, 459-483.	1.6	12
3	Title is missing!. <i>Environmental Geochemistry and Health</i> , 1999, 21, 133-140.	3.4	11
4	Historical earthquake parameters by geological and seismic site analysis: the 1908 Cerb�n earthquake (Spain). <i>Bulletin of Engineering Geology and the Environment</i> , 2016, 75, 1251-1271.	3.5	6
5	Aquifer Sensitivity to Earthquakes: The 1755 Lisbon Earthquake. <i>Journal of Geophysical Research: Solid Earth</i> , 2019, 124, 8844-8866.	3.4	6
6	Hydrogeological Changes along a Fault Zone Caused by Earthquakes in the Moncayo Massif (Iberian Tj ETQq0 0 0 rgBT /Overlock 10 Tf	3.2	5
7	Application et simplification du mod�le SIMERO � la source de Vozmediano (Espagne). <i>Hydrological Sciences Journal</i> , 1996, 41, 763-779.	2.6	4
8	Simulation of Spring Management with Quasi-Aggregated Model. <i>Journal of Hydrologic Engineering - ASCE</i> , 1999, 4, 77-79.	1.9	4
9	Influence of Natural Cavities on the Design of Shallow Foundations. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1119.	2.5	4
10	Real-Time Data and Flood Forecasting in Tagus Basin. A Case Study: Rosarito and El Burguillo Reservoirs from 8th to 12th March, 2018. <i>Water (Switzerland)</i> , 2020, 12, 1004.	2.7	4
11	A method to assess annual average renewable groundwater reserves for large regions in Spain. <i>Hydrological Sciences Journal</i> , 2011, 56, 99-107.	2.6	3
12	Probabilistic Method to Assess Model Uncertainty of Rigid Inclusion on a Granular Fill Supporting a Slab Foundation. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7885.	2.5	2
13	Model Uncertainty for Displacement Prediction for Laterally Loaded Piles on Granular Fill. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 613.	2.5	2
14	Hydrogeochemical Evolution of an Aquifer Regulated by Pyrite Oxidation and Organic Sediments. <i>Water (Switzerland)</i> , 2021, 13, 2444.	2.7	2
15	Model Uncertainty for Settlement Prediction on Axially Loaded Piles in Hydraulic Fill Built in Marine Environment. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 63.	2.6	1
16	La colecci�n hist�rica de rocas de la Comisi�n del Mapa Geol�gico de Espa�a conservada en la Escuela Especial de Ingenieros de Caminos de Madrid. <i>Boletn Geol�gico Y Minero</i> , 2017, 128, 157-170.	0.1	1
17	Author'Reply. <i>Ground Water</i> , 2000, 38, 325-326.	1.3	0
18	Retrospective Modeling of a Large Paleo-Landslide Related to Deglaciation in the Sierra de Urb�n, Cordillera Ib�rica, Spain. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 4277.	2.5	0

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19	El nuevo corte estratigráfico del yacimiento paleolítico de San Isidro (Madrid) de Emilio Rotondo sito en la Cátedra de Geología de la Escuela de Ingenieros de Caminos de Madrid. Trabajos De Prehistoria, 2016, 73, 304.	0.7	0