

Ignacio Faustino Menendez-Pidal De Na

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Sound-Absorbing Composites with Rubber Crumb from Used Tires. Applied Sciences (Switzerland), 2021, 11, 7347.	2.5	58
2	Strain Hardening of Polypropylene Microfiber Reinforced Composite Based on Alkali-Activated Slag Matrix. Materials, 2022, 15, 1607.	2.9	23
3	Supersulfated Cement Applied to Produce Lightweight Concrete. Materials, 2021, 14, 403.	2.9	16
4	Water seepage beneath dams on soluble evaporite deposits: a laboratory and field study (Caspe Dam,) Tj ETQq0 0 0 rgBT /Overlock 10 T	3.5	12
5	Drainage and siphoning of a karstic spring: a case study. Journal of Cave and Karst Studies, 2016, 78, 183-197.	0.6	11
6	Historical earthquake parameters by geological and seismic site analysis: the 1908 Cerbã³n earthquake (Spain). Bulletin of Engineering Geology and the Environment, 2016, 75, 1251-1271.	3.5	6
7	Influence of Hydrogeochemistry on Tunnel Drainage in Evaporitic Formations: El Regajal Tunnel Case Study (Aranjuez, Spain). Sustainability, 2021, 13, 1505.	3.2	6
8	Hydrogeological Changes along a Fault Zone Caused by Earthquakes in the Moncayo Massif (Iberian) Tj ETQq0 0 0 rgBT /Overlock 10 T	3.2	5
9	The Pico de Navas slump (Burgos, Spain): a large rocky landslide caused by underlying clayey sand fluidification. Journal of Iberian Geology, 2016, 42, .	1.3	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. Water (Switzerland), 2020, 12, 1004.	2.7	4
11	Lateral ferruginous groundwater transfer as the origin of the iron crusts in caves: A case study. Journal of Cave and Karst Studies, 2020, 82, 183-197.	0.6	4
12	Optimized Design of Earth Dams: Analysis of Zoning and Heterogeneous Material in Its Core. Sustainability, 2020, 12, 6667.	3.2	3
13	Retrospective analysis of the Pico del Castillo de Vinuesa large historical landslide (Cordillera) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	5.4	3
14	Modeling and Prefeasibility Management, and Conservation Strategies for Fuentetoba Springs, (Spain). Sustainability, 2020, 12, 10131.	3.2	2
15	Hydrogeochemical Evolution of an Aquifer Regulated by Pyrite Oxidation and Organic Sediments. Water (Switzerland), 2021, 13, 2444.	2.7	2
16	HidrogeologÃa del Karst de Pico Frontes (Cordillera IbÃ©rica, EspaÃ±a). Estudios Geologicos, 2016, 72, e047.	0.2	2
17	Paleohydrogeology of the Karstic System of Fuentetoba Spring (Soria, Spain): An Interdisciplinary Approach. Sustainability, 2021, 13, 7236.	3.2	1
18	La colecciÃ³n histÃ³rica de rocas de la ComisiÃ³n del Mapa GeolÃ³gico de EspaÃ±a conservada en la Escuela Especial de Ingenieros de Caminos de Madrid. Boletin Geologico Y Minero, 2017, 128, 157-170.	0.1	1

#	ARTICLE	IF	CITATIONS
19	THREE-DIMENSIONAL ELASTO-PLASTIC SOIL MODELLING AND ANALYSIS OF SAUROPOD TRACKS. Acta Palaeontologica Polonica, 0, , .	0.4	0
20	PECULIARITIES OF THE COMMUNICATIVE-SPEECH COMPETENCES OF THE INFANTS WITH DEVIATIONS IN LANGUAGE DEVELOPMENT. EDULEARN Proceedings, 2016, , .	0.0	0
21	THE PECULIARITIES OF PROSODY OF YOUNG CHILDREN WITH DISABILITIES IN THE ACQUIREMENT OF SPEECH. EDULEARN Proceedings, 2016, , .	0.0	0
22	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
23	SPEECH DEVELOPMENT DEVIATIONS AT AN EARLY AGE. , 2017, , .		0
24	SPECIAL ASPECTS OF COMMUNICATION SKILLS IN YOUNG CHILDREN WITH DEFICIENT LANGUAGE ACQUISITION. , 2018, , .		0
25	INFLUENCE OF COMMUNICATIVE SITUATIONS ON COMMUNICATION MEANS ACQUISITION BY A NONSPEAKING CHILD. EDULEARN Proceedings, 2019, , .	0.0	0