

Jesus Ángel Uriarte

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

441
citations

933447

10
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

576
citing authors

#	ARTICLE	IF	CITATIONS
1	Cantera Gorria and Red EreÃ±o: Natural and Cultural Geoh heritage (Basque Country, Spain). Geoh heritage, 2022, 14, .	2.8	5
2	Methodology for assessing the vulnerability of built cultural heritage. Science of the Total Environment, 2022, 845, 157314.	8.0	9
3	Analysis of instabilities in the Basque Coast Geopark coastal cliffs for its environmentally friendly management (Basque-Cantabrian basin, northern Spain). Engineering Geology, 2021, 283, 106023.	6.3	10
4	Characterization of complex groundwater flows in the environment of singular buildings by combining hydrogeological and nonâ€destructive geophysical (groundâ€penetrating radar) techniques: Punta BegoÃ±a Galleries (Getxo, Spain). Hydrological Processes, 2020, 34, 1004-1015.	2.6	2
5	Understanding the pioneering techniques in reinforced concrete: the case of Punta BegoÃ±a Galleries, Getxo, Spain. Building Research and Information, 2020, 48, 785-801.	3.9	3
6	Landforms of the lower Hushe Valley (Central Karakoram, Pakistan). Journal of Maps, 2020, 16, 724-735.	2.0	0
7	Characterization of flow and transport dynamics in karst aquifers by analyzing tracer test results in conduits and recharge areas (the Egino Massif, Basque Country, Spain): environmental and management implications. Environmental Earth Sciences, 2018, 77, 1.	2.7	5
8	Systematic alteration survey and stone provenance for restoring heritage buildings: Punta BegoÃ±a Galleries (Basque-Country, Spain). Engineering Geology, 2018, 247, 12-26.	6.3	10
9	A simple multi-criteria approach to delimitate nitrate attenuation zones in alluvial floodplains. Four cases in south-western Europe. Ecological Engineering, 2017, 103, 315-331.	3.6	17
10	Floodplain capacity to depollute water in relation to the structure of biological communities. Ecological Engineering, 2017, 103, 301-314.	3.6	7
11	Evaluation of SWAT models performance to simulate streamflow spatial origin. The case of a small forested watershed. Journal of Hydrology, 2015, 525, 326-334.	5.4	66
12	Implementing a comprehensive approach for evaluating significance and disturbance in protected karst areas to guide management strategies. Journal of Environmental Management, 2013, 130, 386-396.	7.8	15
13	Hydraulic conductivity characterization of a karst recharge area using water injection tests and electrical resistivity logging. Engineering Geology, 2011, 117, 90-96.	6.3	28
14	Solute transport modelling in karst conduits with slow zones during different hydrologic conditions. Journal of Hydrology, 2010, 390, 182-189.	5.4	56
15	Factors controlling suspended sediment yield during runoff events in small headwater catchments of the Basque Country. Catena, 2007, 71, 179-190.	5.0	121
16	Predicting travel times and transport characterization in karst conduits by analyzing tracer-breakthrough curves. Journal of Hydrology, 2007, 334, 183-198.	5.4	45
17	Rock cut stability assessment in mountainous regions. Environmental Geology, 2005, 48, 1002-1013.	1.2	16
18	Geomechanical characterisation of rock masses in Alpine regions: the Basque Arc (Basque-Cantabrian) Tj ETQq0 0 0,rgBT /Overlock 10 T	6.8	26

#	ARTICLE	IF	CITATIONS
19	2030 Agendako Helburuetatik Lurra-Ura hartzera. Ekaia (journal), 0, , .	0.0	0