

Said Ettazarini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1551684/publications.pdf>

Version: 2024-02-01

10
papers

167
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

167
citing authors

#	ARTICLE	IF	CITATIONS
1	Groundwater potentiality index: a strategically conceived tool for water research in fractured aquifers. <i>Environmental Geology</i> , 2007, 52, 477-487.	1.2	54
2	Processes of water-rock interaction in the Turonian aquifer of Oum Er-Rabia Basin, Morocco. <i>Environmental Geology</i> , 2005, 49, 293-299.	1.2	36
3	Groundwater pollution risk mapping for the Eocene aquifer of the Oum Er-Rabia basin, Morocco. <i>Environmental Geology</i> , 2006, 51, 341-347.	1.2	26
4	GIS-based land suitability assessment for check dam site location, using topography and drainage information: a case study from Morocco. <i>Environmental Earth Sciences</i> , 2021, 80, 1.	2.7	18
5	Incidences of water-rock interaction on natural resources characters, Oum Er-Rabia Basin (Morocco). <i>Environmental Geology</i> , 2004, 47, 69-75.	1.2	9
6	Mapping of groundwater potentiality in fractured aquifers using remote sensing and GIS techniques: the case of Tafraoute region, Morocco. <i>Environmental Earth Sciences</i> , 2020, 79, 1.	2.7	7
7	Analysis of interactivity and autonomy of existing digital educational resources: the case of Life and Earth Sciences in Morocco. <i>Open Learning</i> , 2017, 32, 103-118.	4.0	6
8	Mapping of groundwater quality in the Turonian aquifer of Oum Er-Rabia Basin, Morocco: a case study. <i>Environmental Geology</i> , 2006, 50, 919-929.	1.2	4
9	Impact of Anthropogenic Facilities on the Morphodynamic Evolution of an Estuarine System: The Case of Oum Er-Rbia Estuary (Azemmour, Morocco). <i>Journal of Marine Science and Engineering</i> , 2019, 7, 248.	2.6	4
10	GIS-based multi-source database, a strategic tool for sustainable development planning: case of Qalaat Mgouna, Morocco. <i>Environmental Earth Sciences</i> , 2011, 62, 1437-1445.	2.7	3