

Olivia Aubriot

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2173924/publications.pdf>

Version: 2024-02-01

13
papers

120
citations

1478505

6
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

119
citing authors

#	ARTICLE	IF	CITATIONS
1	Savoirs sur l'eau: les techniques à l'appui des relations de pouvoir? Autrepart, 2013, N° 65, 3-26.	0.2	25
2	Climate change and water resources in the Himalayas. Revue De Geographie Alpine, 2015, , .	0.1	22
3	Reconfiguration of the Water-Energy-Food Nexus in the Everest Tourist Region of Solukhumbu, Nepal. Mountain Research and Development, 2019, 39, .	1.0	12
4	Decrease in underground water resources in southern India: strong social demand and absence of resource management. Geocarrefour, 2006, 81, 83-90.	0.3	11
5	Local Perception of the Multifunctionality of Water Tanks in Two Villages of Tamil Nadu, South India. Society and Natural Resources, 2011, 24, 485-499.	1.9	10
6	Water technology, knowledge and power. Addressing them simultaneously. Wiley Interdisciplinary Reviews: Water, 2018, 5, e1261.	6.5	9
7	The Impact of Climate Change on Water Availability in Eastern Nepal: A Presentation of the Project Methodology taking into Account the Various Origins of Water. Hydro Nepal: Journal of Water, Energy & Environment, 0, , 12-17.	0.1	5
8	Putting hydrosocial dialectics to the test. Deciphering the political dimension of technical irrigation objects used for irrigation in Nepal. Développement Durable Et Territoires, 2019, , .	0.1	5
9	Changement climatique et ressource en eau en Himalaya. Revue De Geographie Alpine, 2015, , .	0.1	3
10	Learning from the past to build the future governance of groundwater use in agriculture. Water International, 2021, 46, 1037-1059.	1.0	3
11	Water: spatial dynamics, competitive claims and governance. Reducing stress on the resource in urban, peri-urban and rural areas • Natures Sciences Societes, 2009, 17, 424-426.	0.4	0
12	Mieux appréhender la neige par le croisement de données qualitatives et quantitatives dans la région de l'Everest (Népal). Revue De Geographie Alpine, 2022, , .	0.1	0
13	Improving Knowledge about Snow by Crossing Qualitative and Quantitative Data from the Everest Region (Nepal). Revue De Geographie Alpine, 2022, , .	0.1	0