Tito Morales-PinzÃ³n

List of Publications by Year
in descending order

17 papers	709 citations	1040056 9 h-index	940533 16 g-index
18 all docs	18 docs citations	18 times ranked	774 citing authors

#	Article	IF	Citations
1	Roof selection for rainwater harvesting: Quantity and quality assessments in Spain. Water Research, 2011, 45, 3245-3254.	11.3	234
2	Eco-design in innovation driven companies: perception, predictions and the main drivers of integration. The Spanish example. Journal of Cleaner Production, 2011, 19, 1315-1323.	9.3	116
3	Modelling for economic cost and environmental analysis of rainwater harvesting systems. Journal of Cleaner Production, 2015, 87, 613-626.	9.3	98
4	Financial feasibility and environmental analysis of potential rainwater harvesting systems: A case study in Spain. Resources, Conservation and Recycling, 2012, 69, 130-140.	10.8	71
5	Urban rainwater runoff quantity and quality â€“ A potential endogenous resource in cities?. Journal of Environmental Management, 2017, 189, 14-21.	7.8	65
6	Financial and environmental modelling of water hardness â€” Implications for utilising harvested rainwater in washing machines. Science of the Total Environment, 2014, 470-471, 1257-1271.	8.0	47
7	Potential of rainwater resources based on urban and social aspects in <scp>C</scp>olombia. Water and Environment Journal, 2012, 26, 550-559.	2.2	17
8	Carbon footprint of a university campus from Colombia. Carbon Management, 0, , 1-15.	2.4	14
9	Effects of feedback information on the household consumption of water and electricity: A case study in Colombia. Journal of Environmental Management, 2020, 262, 110315.	7.8	12
10	Plugrisost: a model for design, economic cost and environmental analysis of rainwater harvesting in urban systems. Water Practice and Technology, 2014, 9, 243-255.	2.0	10
11	Quality of rainwater harvesting in urban systems: case study in Colombia. Water Practice and Technology, 2015, 10, 424-431.	2.0	7
12	AnÃ¡lisis de flujos de agua en Ã¡reas metropolitanas desde la perspectiva del metabolismo urbano. Revista Luna Azul, 2014, , 234-249.	0.0	4
13	Toxicity and removal of pharmaceutical and personal care products: a laboratory scale study with tropical plants for treatment wetlands. Water Science and Technology, 2022, 85, 2240-2253.	2.5	3
14	Comprehensive Water Footprint of a University Campus in Colombia: Impact of Wastewater Treatment Modeling. Water, Air, and Soil Pollution, 2022, 233, .	2.4	3
15	Daily river level forecast based on the development of an artificial neural network case study in La Virginia - Risaralda. Revista Facultad De IngenierÃa, 2015, , .	0.5	2
16	ESTIMACIÃ“N DE LA DEMANDA DE AGUA EN CENTROS EDUCATIVOS: CASO DE ESTUDIO FACULTAD DE CIENCIAS AMBIENTALES DE LA UNIVERSIDAD TECNOLÃ“GICA DE PEREIRA, COLOMBIA. Revista Luna Azul, 2017, , 153-164.	0.0	2
17	EVALUACIÃ“N DE LA GOBERNANZA AMBIENTAL LOCAL EN RISARALDA. Revista Luna Azul, 2017, , 309-328.	0.0	2