Bloodless Dzwairo

List of Publications by Year
in descending order

16 papers	391 citations	1307594 7 h-index	1125743 13 g-index
16 all docs	16 docs citations	16 times ranked	355 citing authors

#	Article	IF	Citations
1	Assessment of the impacts of pit latrines on groundwater quality in rural areas: A case study from Marondera district, Zimbabwe. Physics and Chemistry of the Earth, 2006, 31, 779-788.	2.9	154
2	Investigation of impacts of land use/land cover change on water availability of Tons River Basin, Madhya Pradesh, India. Modeling Earth Systems and Environment, 2018, 4, 295-310.	3.4	66
3	Groundwater evaluation for drinking purposes using statistical index: study of Akola and Buldhana districts of Maharashtra, India. Environment, Development and Sustainability, 2020, 22, 7453-7471.	5.0	59
4	Impact of urbanization and land cover change on urban climate: Case study of Nigeria. Urban Climate, 2020, 32, 100600.	5.7	31
5	Ecosystem-specific water quality indices. African Journal of Aquatic Science, 2015, 40, 227-234.	1.1	21
6	Trend analysis of selected hydro-meteorological variables for the Rietspruit sub-basin, South Africa. Journal of Water and Climate Change, 2021, 12, 3099-3123.	2.9	17
7	Multi-date trends in groundwater pollution from pit latrines. Journal of Water Sanitation and Hygiene for Development, 2018, 8, 607-621.	1.8	9
8	A scenario-based multiple attribute decision-making approach for site selection of a wastewater treatment plant: Bahir Dar City (Ethiopia) case study. Water S A, 2018, 44, .	0.4	8
9	Raw water quality weight factors: Vaal basin, South Africa. Water Science and Technology, 2012, 66, 1061-1068.	2.5	7
10	Chemical pollution assessment and prioritisation model for the Upper and Middle Vaal water management areas of South Africa. Journal of Water and Health, 2014, 12, 803-816.	2.6	6
11	Validity and Errors in Water Quality Data â€" A Review. , 0, , .		4
12	Trend analysis and artificial neural networks forecasting for rainfall prediction. Environmental Economics, 2016, 7, 149-160.	3.4	3
13	Integrating quality and cost of surface raw water: Upper and Middle Vaal Water Management Areas South Africa. Water Science and Technology: Water Supply, 2010, 10, 201-207.	2.1	2
14	Class frequency distribution for a surface raw water quality index in the Vaal Basin. Water S A, 2014, 40, 337.	0.4	2
15	Sustainable leadership pre- and within the 21st century. Environmental Economics, 2017, 8, 75-82.	3.4	2
16	Integrated Water Resources Management for Sustainable Development in Eastern and Southern Africa. Physics and Chemistry of the Earth, 2021, 124, 103068.	2.9	0