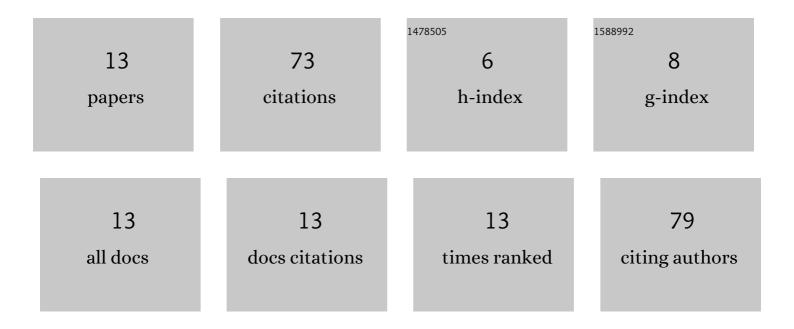
Celestin Defo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4116575/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Application of the Water Service Sustainability Index to water services in sub-Saharan Africa: the case studies of eight councils in the Southern region of Cameroon (Central Africa). Journal of Water Sanitation and Hygiene for Development, 2022, 12, 168-185.	1.8	4
2	Developing a novel tool for assessing water service sustainability in rural areas of sub-Saharan Africa. Journal of Water Sanitation and Hygiene for Development, 2022, 12, 278-285.	1.8	2
3	Assessment of piezometric distribution and vulnerability of groundwater to pollution in a tropical environment: the case study of the aquifer of Santchou, Cameroon, Central Africa. Sustainable Water Resources Management, 2022, 8, 1.	2.1	0
4	Kinetics of Heavy Metals Adsorption on Gravels Derived From Subsurface Flow Constructed Wetland. , 2022, , 1463-1483.		0
5	Design and sizing of a brewery wastewater treatment system in Douala, Cameroon: a technological solution for the protection of the environment in Sub-Saharan Africa. Sustainable Water Resources Management, 2021, 7, 1.	2.1	0
6	Sustainability of rural water services in rural Sub-Saharan Africa environments: developing a Water Service Sustainability Index. Sustainable Water Resources Management, 2021, 7, 1.	2.1	9
7	Assessing water service performances in rural sub-Saharan Africa environment: The case studies of two councils of the southern and eastern regions of the Republic of Cameroon (Central Africa). Journal of Water Sanitation and Hygiene for Development, 2021, 11, 37-50.	1.8	9
8	Kinetics of Heavy Metals Adsorption on Gravels Derived From Subsurface Flow Constructed Wetland. Advances in Environmental Engineering and Green Technologies Book Series, 2020, , 193-213.	0.4	0
9	Pollution of Water Resources and Challenges for Efficient Water Development in the Republic of Cameroon. , 2019, , 291-320.		3
10	Investigating soils retention ratios and modelling geochemical factors affecting heavy metals retention in soils in a tropical urban watershed. Environment, Development and Sustainability, 2017, 19, 1649-1671.	5.0	6
11	Spatial distribution of heavy metals in groundwaters and health risks associated in the Ntem watershed, Yaoundé, Cameroon. Water Science and Technology: Water Supply, 2017, 17, 780-791.	2.1	6
12	Modelling approaches for simulating wetland pollutant dynamics. Critical Reviews in Environmental Science and Technology, 2017, 47, 1371-1408.	12.8	13
13	Assessment of heavy metals in soils and groundwater in an urban watershed of Yaoundé (Cameroon-West Africa). Environmental Monitoring and Assessment, 2015, 187, 77.	2.7	21