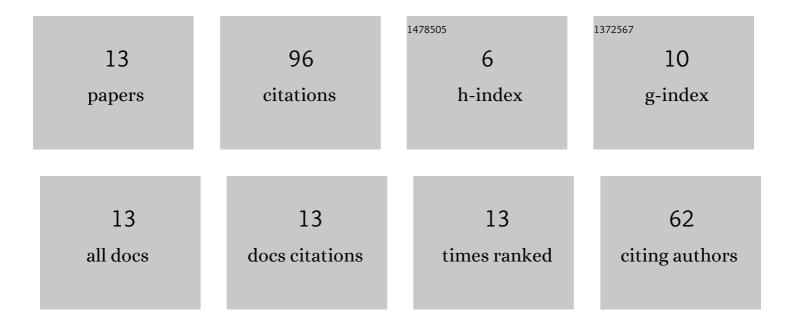
Moatlhodi Wise Letshwenyo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7808465/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Utilisation of cement brick waste as low cost adsorbent for the adsorptive removal of copper, nickel and iron from aqueous solution: Batch and column studies. Physics and Chemistry of the Earth, 2022, 126, 103156.	2.9	7
2	Investigation of clay brick waste for the removal of copper, nickel and iron from aqueous solution: batch and fixed – bed column studies. Heliyon, 2022, 8, e09963.	3.2	4
3	Evaluation of waste stabilisation pond units for treating domestic wastewater. Water and Environment Journal, 2021, 35, 441-450.	2.2	4
4	Investigation of water treatment sludge from drinking water treated with Zetafloc 553I coagulant for phosphorus removal from wastewater. Journal of Environmental Management, 2021, 282, 111909.	7.8	16
5	Accumulation of heavy metals and bacteriological contaminations in carrots and okra irrigated with tertiary wastewater. Environmental Quality Management, 2021, 30, 47-59.	1.9	2
6	Phosphorus and sulphates removal from wastewater using copper smelter slag washed with acid. SN Applied Sciences, 2021, 3, 1.	2.9	5
7	Performance evaluation of desludged and upgraded waste stabilisation ponds: A case study, Botswana. Journal of Water Process Engineering, 2021, 44, 102453.	5.6	0
8	Assessment of roughing and slow sand filter modified with slag and clinker ash for removal of microorganisms from secondary effluent. Environmental Technology (United Kingdom), 2020, 41, 3004-3015.	2.2	4
9	Phosphorus removal from secondary wastewater effluent using copper smelter slag. Heliyon, 2020, 6, e04134.	3.2	11
10	Accumulation of heavy metals and bacteriological indicators in spinach irrigated with further treated secondary wastewater. Heliyon, 2020, 6, e05241.	3.2	7
11	Generation and composition of municipal solid waste: case study, extension 7, Palapye, Botswana. SN Applied Sciences, 2020, 2, 1.	2.9	4
12	Household Solid Waste Generation and Composition: A Case Study in Palapye, Botswana. Journal of Environmental Protection, 2020, 11, 110-123.	0.7	7
13	Efficiency of waste clinker ash and iron oxide tailings for phosphorus removal from tertiary wastewater: Batch studies. Environmental Technology and Innovation, 2018, 11, 49-63.	6.1	25