## Veronica Mpode Ngole-Jeme

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9321728/publications.pdf

Version: 2024-02-01

27 papers 1,187 citations

623734 14 h-index 25 g-index

28 all docs

28 docs citations

times ranked

28

1396 citing authors

#	Article	IF	CITATIONS
1	Ligninolytic enzyme activity and removal efficiency of pharmaceuticals in a water matrix by fungus <i>Rhizopus</i> sp. Isolated from cassava. Environmental Technology (United Kingdom), 2023, 44, 2157-2170.	2.2	4
2	Evaluation of indoor and outdoor air quality in university academic buildings and associated health risk. International Journal of Environmental Health Research, 2022, 32, 1076-1094.	2.7	14
3	Endocrine-disruptive chemicals as contaminants of emerging concern in wastewater and surface water: A review. Journal of Environmental Management, 2021, 277, 111485.	7.8	161
4	An assessment of heavy metal exposure risk associated with consumption of cabbage and carrot grown in a tropical Savannah region. Sustainable Environment, 2021, 7, .	2.4	21
5	Assessment of Soil Degradation in a Palustrine Wetland and the Implication on Its Water Purification Potential. Clean - Soil, Air, Water, 2021, 49, 2100060.	1.1	2
6	Heavy Metal Immobilization Potential of Indigenous Bacteria Isolated from Gold Mine Tailings. International Journal of Environmental Research, 2020, 14, 71-86.	2.3	23
7	Soil Heavy Metal Distribution with Depth around a Closed Landfill and Their Uptake by <i>Datura stramonium </i> . Applied and Environmental Soil Science, 2020, 2020, 1-14.	1.7	20
8	Physicochemical properties, heavy metals, and metal-tolerant bacteria profiles of abandoned gold mine tailings in Krugersdorp, South Africa. Canadian Journal of Soil Science, 2020, 100, 217-233.	1.2	22
9	Fire-Induced Changes in Soil and Implications on Soil Sorption Capacity and Remediation Methods. Applied Sciences (Switzerland), 2019, 9, 3447.	2.5	33
10	An analysis of human exposure to trace elements from deliberate soil ingestion and associated health risks. Journal of Exposure Science and Environmental Epidemiology, 2018, 28, 55-63.	3.9	15
11	Environmental Geochemistry of Geophagic Materials from Free State Province in South Africa. Open Geosciences, 2017, 9, .	1.7	14
12	Ecological and human health risks associated with abandoned gold mine tailings contaminated soil. PLoS ONE, 2017, 12, e0172517.	2.5	170
13	Heavy Metal Pollution from Gold Mines: Environmental Effects and Bacterial Strategies for Resistance. International Journal of Environmental Research and Public Health, 2016, 13, 1047.	2.6	455
14	Impact of logging activities in a tropical mangrove on ecosystem diversity and sediment heavy metal concentrations. Journal of Coastal Conservation, 2016, 20, 245-255.	1.6	10
15	Heavy metals in soils along unpaved roads in south west Cameroon: Contamination levels and health risks. Ambio, 2016, 45, 374-386.	5.5	26
16	A Comparative Analyses of Granulometry, Mineral Composition and Major and Trace Element Concentrations in Soils Commonly Ingested by Humans. International Journal of Environmental Research and Public Health, 2015, 12, 8933-8955.	2.6	13
17	Diversity of Acidophilic Bacteria and Archaea and their Roles in Bioremediation of Acid Mine Drainage. British Microbiology Research Journal, 2015, 8, 443-456.	0.2	12
18	Influence of physico-chemistry and mineralogy on the occurrence of geohelminths in geophagic soils from selected communities in the Eastern Cape, South Africa, and their possible implication on human health. International Journal of Environmental Health Research, 2014, 24, 18-30.	2.7	11

#	Article	IF	CITATIONS
19	Mineralogy, geochemistry and provenance of geophagic soils from Swaziland. Applied Clay Science, 2012, 57, 25-31.	5.2	22
20	Copper, nickel and zinc contamination in soils within the precincts of mining and landfilling environments. International Journal of Environmental Science and Technology, 2012, 9, 485-494.	<b>3.</b> 5	42
21	Turkish pharmacy technicians counseling practices and attitudes regarding emergency contraceptive pills. African Journal of Pharmacy and Pharmacology, 2011, 5, 60-66.	0.3	5
22	Using soil heavy metal enrichment and mobility factors to determine potential uptake by vegetables. Plant, Soil and Environment, 2011, 57, 75-80.	2.2	23
23	Traditional mining and mineralogy of geophagic clays from Limpopo and Free State provinces, South Africa. African Journal of Biotechnology, 2010, 9, 8058-8067.	0.6	36
24	LEAD FRACTIONATION IN A SLUDGE-AMENDED MONTMORILLONITIC VERTISOL. , 2010, , .		0
25	Zinc uptake by vegetables: Effects of soil type and sewage sludge. African Journal of Biotechnology, 2009, 8, 6258-6266.	0.6	12
26	The Effect of Sludge Application-to-Planting Interval on the Number of Coliforms Recovered from Vegetables Grown on Sludge-Amended Soils. Journal of Applied Sciences, 2007, 7, 3756-3761.	0.3	0
27	Survival ofÂfaecal coliforms inÂfourÂdifferent types ofÂsludge-amended soils inÂBotswana. European Journal of Soil Biology, 2006, 42, 208-218.	3.2	20