

Cecilia Nwadiuto Amadi

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

515
citations

932766
10
h-index

752256
20
g-index

24
all docs

24
docs citations

24
times ranked

644
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy metals health risk assessment for population via consumption of food crops and fruits in Owerri, South Eastern, Nigeria. <i>Chemistry Central Journal</i> , 2012, 6, 77.	2.6	135
2	Heavy metals in miscarriages and stillbirths in developing nations. <i>Middle East Fertility Society Journal</i> , 2017, 22, 91-100.	0.5	76
3	Natural antidotes and management of metal toxicity. <i>Environmental Science and Pollution Research</i> , 2019, 26, 18032-18052.	2.7	71
4	Herb-Induced Liver Injuries in Developing Nations: An Update. <i>Toxics</i> , 2018, 6, 24.	1.6	54
5	Emerging pollutants in Nigeria: A systematic review. <i>Environmental Toxicology and Pharmacology</i> , 2021, 85, 103638.	2.0	35
6	Selected Food/Herb-Drug Interactions: Mechanisms and Clinical Relevance. <i>American Journal of Therapeutics</i> , 2018, 25, e423-e433.	0.5	24
7	Blood Lead Levels in Women of Child-Bearing Age in Sub-Saharan Africa: A Systematic Review. <i>Frontiers in Public Health</i> , 2018, 6, 367.	1.3	23
8	Sentinel species for biomonitoring and biosurveillance of environmental heavy metals in Nigeria. <i>Journal of Environmental Science and Health, Part C: Toxicology and Carcinogenesis</i> , 2020, 38, 21-60.	0.4	16
9	Evaluation of Toxicological Profile of Ibuprofen in Wistar Albino Rats. <i>American Journal of Biomedical Sciences</i> , 0, , 32-40.	0.2	15
10	Association of autism with toxic metals: A systematic review of case-control studies. <i>Pharmacology Biochemistry and Behavior</i> , 2022, 212, 173313.	1.3	15
11	Management of Iron Overload in Resource Poor Nations: A Systematic Review of Phlebotomy and Natural Chelators. <i>Journal of Toxicology</i> , 2020, 2020, 1-14.	1.4	13
12	Nigerian foods of probiotics relevance and chronic metal exposure: a systematic review. <i>Environmental Science and Pollution Research</i> , 2020, 27, 19285-19297.	2.7	9
13	Human dietary exposure to metals in the Niger delta region, Nigeria: Health risk assessment. <i>Environmental Research</i> , 2022, 207, 112234.	3.7	6
14	The effects of oral administration of <i>Cola nitida</i> on the pharmacokinetic profile of metoclopramide in rabbits. <i>BMC Pharmacology & Toxicology</i> , 2020, 21, 4.	1.0	5
15	Safety of honey consumed in Enugu State, Nigeria: a public health risk assessment of lead and polycyclic aromatic hydrocarbons. <i>Roczniki Panstwowego Zakladu Higieny</i> , 2020, 71, 57-66.	0.5	5
16	Unsafe herbal sex enhancement supplements in Nigerian markets: a human risk assessment. <i>Environmental Science and Pollution Research</i> , 2019, 26, 22522-22528.	2.7	3
17	Dietary interventions for autism spectrum disorder: An updated systematic review of human studies. <i>Psychiatrike</i> ; = <i>Psychiatriki</i> , 2022, , .	0.4	3
18	EFFECT OF PINEAPPLE (ANANAS COMOSUS) AND UZIZA (PIPER GUINEENSE) EXTRACTS ON FEXOFENADINE BIOAVAILABILITY: POSSIBLE ROLE OF P-GLYCOPROTEIN (P-GP) AND ORGANIC ANION TRANSPORTING POLYPEPTIDES (OATPS). <i>International Research Journal of Pharmacy</i> , 2018, 9, 17-21.	0.0	2

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19	Evaluation of Drug-diet interaction between Psidium guajava (Guava) fruit and Metoclopramide. Journal of Drug Delivery and Therapeutics, 2019, 9, 144-147.	0.2	2
20	Cosmetic Use in Nigeria May Be Safe: A Human Health Risk Assessment of Metals and Metalloids in Some Common Brands. Journal of Cosmetic Science, 2018, 69, 429-445.	0.1	2
21	FRUIT/VEGETABLE-DRUG INTERACTIONS: PHARMACOKINETIC ASSAY WITH A CYP3A4 SUBSTRATE. World Journal of Pharmaceutical Research, 2017, , 213-224.	0.0	1
22	ASSESSMENT OF THE ROLE OF COMMUNITY PHARMACISTS IN MANAGEMENT OF HIV-POSITIVE INDIVIDUALS IN THE SOUTHERN REGION OF NIGERIA. Universal Journal of Pharmaceutical Research, 0, , .	0.1	0
23	CO-ADMINISTRATION OF GOKO HERBAL CLEANSER AND PARACETAMOL: A HERB-DRUG INTERACTION STUDY. Universal Journal of Pharmaceutical Research, 0, , .	0.1	0
24	Challenges in Endocrine Disruptor Toxicology and Risk Assessment. Issues in Toxicology, 2020, , 408-429.	0.2	0