Orish Ebere Orisakwe

List of Publications by Year
in descending order

195	11,489	147566 31	30848 102
papers	citations	h-index	g-index

204	204	204	21827
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global, regional, and national ageâ€“sex specific all-cause and cause-specific mortality for 240 causes of death, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 385, 117-171.	6.3	5,847
2	Global, regional, and national levels and causes of maternal mortality during 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 980-1004.	6.3	1,230
3	Global, regional, and national incidence and mortality for HIV, tuberculosis, and malaria during 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 1005-1070.	6.3	786
4	Diagnostic health risk assessment of electronic waste on the general population in developing countries' scenarios. Environmental Impact Assessment Review, 2010, 30, 388-399.	4.4	187
5	Heavy Metal Mixture Exposure and Effects in Developing Nations: An Update. Toxics, 2018, 6, 65.	1.6	180
6	Heavy metals health risk assessment for population via consumption of food crops and fruits in Owerri, South Eastern, Nigeria. Chemistry Central Journal, 2012, 6, 77.	2.6	135
7	Heavy metal hazards of Nigerian herbal remedies. Science of the Total Environment, 2006, 369, 35-41.	3.9	130
8	Evaluation of Nigerian traditional medicines: II. effects of some Nigerian folk remedies on peptic ulcer. Journal of Ethnopharmacology, 1998, 62, 123-127.	2.0	77
9	Heavy metals in miscarriages and stillbirths in developing nations. Middle East Fertility Society Journal, 2017, 22, 91-100.	0.5	76
10	Natural antidotes and management of metal toxicity. Environmental Science and Pollution Research, 2019, 26, 18032-18052.	2.7	71
11	Testicular effects of sub-chronic administration of Hibiscus sabdariffa calyx aqueous extract in rats. Reproductive Toxicology, 2004, 18, 295-298.	1.3	69
12	Heavy Metal Pollution in Sub-Saharan Africa and Possible Implications in Cancer Epidemiology. Asian Pacific Journal of Cancer Prevention, 2013, 14, 3393-3402.	0.5	66
13	Lead Induced Hepato-renal Damage in Male Albino Rats and Effects of Activated Charcoal. Frontiers in Pharmacology, 2017, 8, 107.	1.6	59
14	Liver and Renal Function Tests in Artisans Occupationally Exposed to Lead in Mechanic Village in Nnewi, Nigeria. International Journal of Environmental Research and Public Health, 2004, 1, 21-25.	1.2	58
15	Water-quality issues in the Niger Delta of Nigeria: a look at heavy metal levels and some physicochemical properties. Environmental Science and Pollution Research, 2011, 18, 237-246.	2.7	56
16	Lead and cadmium exposures from canned and non-canned beverages in Nigeria: A public health concern. Science of the Total Environment, 2006, 366, 621-626.	3.9	55
17	Herb-Induced Liver Injuries in Developing Nations: An Update. Toxics, 2018, 6, 24.	1.6	54
18	Public Health Burden of E-waste in Africa. Journal of Health and Pollution, 2019, 9, 190610.	1.8	49

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19	Mapping local patterns of childhood overweight and wasting in low- and middle-income countries between 2000 and 2017. Nature Medicine, 2020, 26, 750-759.	15.2	47
20	Low-dose mercury induces testicular damage protected by zinc in mice. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2001, 95, 92-96.	0.5	43
21	Lead and cadmium in public health in Nigeria: physicians neglect and pitfall in patient management. North American Journal of Medical Sciences, 2014, 6, 61.	1.7	43
22	The role of lead and cadmium in psychiatry. North American Journal of Medical Sciences, 2014, 6, 370.	1.7	43
23	Horizontal and Vertical Distribution of Heavy Metals in Farm Produce and Livestock around Lead-Contaminated Goldmine in Dareta and Abare, Zamfara State, Northern Nigeria. Journal of Environmental and Public Health, 2017, 2017, 1-12.	0.4	43
24	Exposure to Wood Smoke and Associated Health Effects in Sub-Saharan Africa: A Systematic Review. Annals of Global Health, 2020, 86, 32.	0.8	43
25	Heavy Metal Hazards of Sachet Water in Nigeria. Archives of Environmental and Occupational Health, 2006, 61, 209-213.	0.7	40
26	Inhibition of the Cell Death Pathway in Nonalcoholic Steatohepatitis (NASH)-Related Hepatocarcinogenesis Is Associated with Histone H4 lysine 16 Deacetylation. Molecular Cancer Research, 2017, 15, 1163-1172.	1.5	40
27	Lead poisoning associated with malaria in children of urban areas of Nigeria. International Journal of Hygiene and Environmental Health, 2008, 211, 591-605.	2.1	37
28	Testicular toxicity of Nigerian bonny light crude oil in male albino rats. Reproductive Toxicology, 2004, 18, 439-442.	1.3	36
29	Liver and kidney function tests amongst paint factory workers in Nkpor, Nigeria. Toxicology and Industrial Health, 2007, 23, 161-165.	0.6	36
30	Toxicological Study of the Anam River in Otuocha, Anambra State, Nigeria. Archives of Environmental and Occupational Health, 2006, 61, 205-208.	0.7	35
31	Emerging pollutants in Nigeria: A systematic review. Environmental Toxicology and Pharmacology, 2021, 85, 103638.	2.0	35
32	Use of Bisphenol A-containing baby bottles in Cameroon and Nigeria and possible risk management and mitigation measures: community as milestone for prevention. Science of the Total Environment, 2014, 481, 296-302.	3.9	34
33	Coronavirus disease (COVID-19) and Africa: Acclaimed home remedies. Scientific African, 2020, 10, e00620.	0.7	32
34	Subnational mapping of HIV incidence and mortality among individuals aged 15â€“49 years in sub-Saharan Africa, 2000â€“18: a modelling study. Lancet HIV,the, 2021, 8, e363-e375.	2.1	32
35	Arsenic and Chromium in Canned and Non-Canned Beverages in Nigeria: A Potential Public Health Concern. International Journal of Environmental Research and Public Health, 2007, 4, 28-33.	1.2	31
36	Acid Rain Phenomenon in Niger Delta Region of Nigeria: Economic, Biodiversity, and Public Health Concern. Scientific World Journal, The, 2008, 8, 811-818.	0.8	31

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37	Environmental Pollution and Blood Lead Levels in Nigeria: Who is Unexposed?. International Journal of Occupational and Environmental Health, 2009, 15, 315-317.	1.2	31
38	Sub-chronic Toxicity Studies of the Aqueous Extract of Boerhavia diffusa Leaves. Journal of Health Science, 2003, 49, 444-447.	0.9	30
39	Metal pollution of soil, plants, feed and food in the Niger Delta, Nigeria: Health risk assessment through meat and fish consumption. Environmental Research, 2021, 198, 111273.	3.7	30
40	Investigation into the Nephrotoxicity of Nigerian Bonny Light Crude Oil in Albino Rats. International Journal of Environmental Research and Public Health, 2004, 1, 106-110.	1.2	29
41	Metal Concentrations in Cosmetics Commonly Used in Nigeria. Scientific World Journal, The, 2013, 2013, 1-7.	0.8	29
42	Impact of Effluents from a Car Battery Manufacturing Plant in Nigeria on Water, Soil, and Food Qualities. Archives of Environmental Health, 2004, 59, 31-36.	0.4	27
43	Engaging One Health for Non-Communicable Diseases in Africa: Perspective for Mycotoxins. Frontiers in Public Health, 2017, 5, 266.	1.3	27
44	Safety Evaluation of Potential Toxic Metals Exposure from Street Foods Consumed in Mid-West Nigeria. Journal of Environmental and Public Health, 2017, 2017, 1-8.	0.4	27
45	Current mechanistic perspectives on male reproductive toxicity induced by heavy metals. Journal of Environmental Science and Health, Part C: Toxicology and Carcinogenesis, 2020, 38, 204-244.	0.4	25
46	Assessment of Environmental Distribution of Lead in Some Municipalities of South-Eastern Nigeria. International Journal of Environmental Research and Public Health, 2010, 7, 2501-2513.	1.2	24
47	In Vitro Adsorption of Ciprofloxacin on Activated Charcoal and Talc. American Journal of Therapeutics, 1999, 6, 199-202.	0.5	23
48	Metal Contamination and Infiltration into the Soil at Refuse Dump Sites in Awka, Nigeria. Archives of Environmental and Occupational Health, 2006, 61, 197-204.	0.7	23
49	Human health hazards of poly aromatic hydrocarbons in Nigerian smokeless tobacco. Toxicology Reports, 2015, 2, 1019-1023.	1.6	23
50	Elevated prenatal methylmercury exposure in Nigeria: Evidence from maternal and cord blood. Chemosphere, 2015, 119, 485-489.	4.2	23
51	Blood Lead Levels in Women of Child-Bearing Age in Sub-Saharan Africa: A Systematic Review. Frontiers in Public Health, 2018, 6, 367.	1.3	23
52	Evaluation of Potential Dietary Toxicity of Heavy Metals of Vegetables. , 2012, 02, .		23
53	Iron, Manganese and Nickel Exposure from Beverages in Nigeria: A Public Health Concern?. Journal of Health Science, 2008, 54, 335-338.	0.9	22
54	Heavy Metal Contamination of Foods by Refuse Dump Sites in Awka, Southeastern Nigeria. Scientific World Journal, The, 2008, 8, 941-948.	0.8	22

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55	Lead and cadmium levels of commonly administered pediatric syrups in Nigeria: A public health concern?. Science of the Total Environment, 2009, 407, 5993-5996.	3.9	22
56	Neuroprotective effect of Costus afer on low dose heavy metal mixture (lead, cadmium and mercury) induced neurotoxicity via antioxidant, anti-inflammatory activities. Toxicology Reports, 2020, 7, 1032-1038.	1.6	22
57	Crude oil and public health issues in Niger Delta, Nigeria: Much ado about the inevitable. Environmental Research, 2021, 194, 110725.	3.7	22
58	Public Health and Paediatric Risk Assessment of Aluminium, Arsenic and Mercury in Infant Formulas Marketed in Nigeria. Sultan Qaboos University Medical Journal, 2020, 20, 63.	0.3	22
59	Effect of aqueous leaves extract of Costus afer Ker Gawl (Zingiberaceae) on the liver and kidney of male albino Wistar rat. Ancient Science of Life: Journal of International Institute of Ayurveda, 2013, 33, 4.	0.3	22
60	Effect of Effluents From Warri Refinery Petrochemical Company WRPC on Water and Soil Qualities of â€œContiguous Hostâ€•and â€œImpacted on Communitiesâ€•of Delta State, Nigeria. The Open Environmental Pollution & Toxicology Journal, 2009, 1, 11-17.	0.1	21
61	Restoration of normal sperm characteristics in hypoprolactinemic infertile men treated with metoclopramide and exogenous human prolactin. Clinical Pharmacology and Therapeutics, 1995, 58, 354-359.	2.3	20
62	E-WASTE threatens health: The scientific solution adopts the one health strategy. Environmental Research, 2022, 212, 113227.	3.7	20
63	Lead levels in paint flakes from buildings in Nigeria: a preliminary study. Toxicology and Industrial Health, 2008, 24, 539-542.	0.6	18
64	Cellular and Molecular Effects of Prolonged Low-Level Sodium Arsenite Exposure on Human Hepatic HepaRG Cells. Toxicological Sciences, 2018, 162, 676-687.	1.4	18
65	Street foods exacerbate effects of the environmental burden of polycyclic aromatic hydrocarbons (PAHs) in Nigeria. Environmental Science and Pollution Research, 2018, 25, 5529-5538.	2.7	18
66	Heavy Metal Levels and Physico â€“ Chemical Quality of Potable Water Supply in Warri, Nigeria. Annali Di Chimica, 2007, 97, 867-874.	0.6	17
67	Human health risk assessment of lead, manganese and copper from scrapped car paint dust from automobile workshops in Nigeria. Environmental Science and Pollution Research, 2016, 23, 20341-20349.	2.7	17
68	Hypoglycaemic and tissue-protective effects of the aqueous extract of persea americana seeds on alloxan-induced albino rats. The Malaysian Journal of Medical Sciences, 2013, 20, 31-9.	0.3	17
69	Zinc Protection of Mercury-Induced Hepatic Toxicity in Mice.. Biological and Pharmaceutical Bulletin, 2000, 23, 305-308.	0.6	16
70	Investigation into the Haematologic and Hepatotoxic Effects of Rinbacin in Rats.. Journal of Health Science, 2002, 48, 393-398.	0.9	16
71	Effect of Chloroquine on the Bioavailability of Ciprofloxacin in Humans. American Journal of Therapeutics, 2006, 13, 432-435.	0.5	16
72	Towards Prenatal Biomonitoring in Eastern Nigeria: Assessing Lead Levels and Anthropometric Parameters of Newborns. Journal of UOEH, 2014, 36, 159-170.	0.3	16

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73	Sentinel species for biomonitoring and biosurveillance of environmental heavy metals in Nigeria. Journal of Environmental Science and Health, Part C: Toxicology and Carcinogenesis, 2020, 38, 21-60.	0.4	16
74	Arsenic and toxic metals in meat and fish consumed in Niger delta, Nigeria: Employing the margin of exposure approach in human health risk assessment. Food and Chemical Toxicology, 2022, 159, 112767.	1.8	16
75	Health risks from lost awareness of cultural behaviours rooted in traditional medicine: An insight in geophagy and mineral intake. Science of the Total Environment, 2016, 566-567, 1465-1471.	3.9	15
76	Metal Pollution in Nigeria: A Biomonitoring Update. Journal of Health and Pollution, 2014, 4, 40-52.	1.8	15
77	Association of autism with toxic metals: A systematic review of case-control studies. Pharmacology Biochemistry and Behavior, 2022, 212, 173313.	1.3	15
78	Some Plasma and Saliva Pharmacokinetics Parameters of Rifampicin in the Presence of Pefloxacin. American Journal of Therapeutics, 2004, 11, 283-287.	0.5	14
79	Hepatotoxic and haematological effects of Nigerian Bonny light crude oil in male albino rats. Toxicological and Environmental Chemistry, 2005, 87, 215-221.	0.6	14
80	Protective Effects of Pleurotus tuber-regium on Carbon- Tetrachloride Induced Testicular Injury in Sprague Dawley Rats. Frontiers in Pharmacology, 2016, 7, 480.	1.6	14
81	Lead Levels in Vegetables from Artisanal Mining Sites of Dilimi River, Bukuru and Barkin Ladi North Central Nigeria: Cancer and Non-Cancer Risk Assessment. Asian Pacific Journal of Cancer Prevention, 2017, 18, 621-627.	0.5	14
82	Gastrointestinal Parasitic Infections and Immunological Status of HIV/AIDS Coinfected Individuals in Nigeria. Annals of Global Health, 2019, 85, .	0.8	14
83	Heavy metals and arsenic in soil and vegetation of Niger Delta, Nigeria: Ecological risk assessment. Case Studies in Chemical and Environmental Engineering, 2022, 6, 100222.	2.9	14
84	Precipitation Chemistry and Occurrence of Acid Rain over the Oil-Producing Niger Delta Region of Nigeria. Scientific World Journal, The, 2010, 10, 528-534.	0.8	13
85	Heavy metal hazards of Nigerian smokeless tobacco. Tobacco Control, 2014, 23, 513-517.	1.8	13
86	Nephroprotective and antioxidant effect of aqueous leaf extract of Costus Afer Ker gawl on cyclosporin-a (Csa) induced nephrotoxicity. Clinical Phytoscience, 2017, 2, .	0.8	13
87	Management of Iron Overload in Resource Poor Nations: A Systematic Review of Phlebotomy and Natural Chelators. Journal of Toxicology, 2020, 2020, 1-14.	1.4	13
88	Concentrations of polycyclic aromatic hydrocarbons in samples of soil, feed and food collected in the Niger Delta region, Nigeria: A probabilistic human health risk assessment. Environmental Research, 2021, 202, 111619.	3.7	13
89	Heavy metals hazards from Nigerian spices. Roczniki Panstwowego Zakladu Higieny, 2016, 67, 309-14.	0.5	13
90	Some Plasma Pharmacokinetic Parameters of Isoniazid in the Presence of a Fluoroquinolone Antibacterial Agent. American Journal of Therapeutics, 2001, 8, 243-246.	0.5	12

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91	A pediatric health risk assessment of children's toys imported from China into Nigeria. Heliyon, 2020, 6, e03732.	1.4	12
92	Rifampicin Pharmacokinetics With and Without Ciprofloxacin. American Journal of Therapeutics, 2001, 8, 151-153.	0.5	11
93	Effect of Pefloxacin on the Urinary Excretion of Rifampicin. American Journal of Therapeutics, 2004, 11, 13-16.	0.5	11
94	Water Quality Issues in the Niger Delta of Nigeria: Polyaromatic and Straight Chain Hydrocarbons in Some Selected Surface Waters. Water Quality, Exposure, and Health, 2010, 2, 65-74.	1.5	11
95	Edible Mushrooms from Niger Delta, Nigeria with Heavy Metal Levels of Public Health Concern: A Human Health Risk Assessment. Recent Patents on Food, Nutrition & Agriculture, 2018, 9, 31-41.	0.5	11
96	Candy consumption may add to the body burden of lead and cadmium of children in Nigeria. Environmental Science and Pollution Research, 2019, 26, 1921-1931.	2.7	11
97	Childhood Non-Drug Poisoning in Nnewi, Nigeria. Tropical Doctor, 2000, 30, 209-211.	0.2	10
98	Acceleration of Body Clearance of DiethylCarbamazine By Oral Activated Charcoal. Pharmacological Research, 2000, 42, 167-170.	3.1	10
99	Salivary and Urinary Excretion and Plasma???Saliva Concentration Ratios of Isoniazid in the Presence of Co-administered Ciprofloxacin. American Journal of Therapeutics, 2002, 9, 15-18.	0.5	10
100	Heavy metals other than lead in flaked paints from buildings in Eastern Nigeria. Toxicology and Industrial Health, 2007, 23, 525-528.	0.6	10
101	Heavy Metal Hazards of Pediatric Syrup Administration in Nigeria: A Look at Chromium, Nickel and Manganese. International Journal of Environmental Research and Public Health, 2009, 6, 1972-1979.	1.2	10
102	Cytological and biochemical studies during the progression of alloxan-induced diabetes and possible protection of an aqueous leaf extract of Costus afer. Chinese Journal of Natural Medicines, 2014, 12, 745-752.	0.7	10
103	Probabilistic health risk assessment of heavy metals in honey, Manihot esculenta, and Vernonia amygdalina consumed in Enugu State, Nigeria. Environmental Monitoring and Assessment, 2019, 191, 424.	1.3	10
104	Nephrotoxic Actions of Low-Dose Mercury in Mice: Protection by Zinc. Archives of Environmental Health, 2002, 57, 98-102.	0.4	9
105	Higher blood lead levels in rural than urban pregnant women in Eastern Nigeria: Table 1. Occupational and Environmental Medicine, 2012, 69, 850.1-851.	1.3	9
106	Anicteric hepatoxicity: a potential health risk of occupational exposures in Nigerian petroleum oil refining and distribution industry. Journal of Occupational Medicine and Toxicology, 2014, 9, 3.	0.9	9
107	Cadmium and lead in geophagic clay consumed in Southern Nigeria: health risk from such traditional nutraceutical. Environmental Geochemistry and Health, 2020, 42, 3865-3875.	1.8	9
108	Nigerian foods of probiotics relevance and chronic metal exposure: a systematic review. Environmental Science and Pollution Research, 2020, 27, 19285-19297.	2.7	9

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109	The protective effect of Costus afer Ker Gawl aqueous leaf extract on lead-induced reproductive changes in male albino Wistar rats. Jornal Brasileiro De Reproducao Assistida, 2019, 23, 215-224.	0.3	9
110	Structural Development, Haematological Immunological and Pharmacological Effects of Quinolones. Recent Patents on Anti-infective Drug Discovery, 2007, 2, 157-168.	0.5	8
111	Lowâ€dose heavy metal mixture (lead, cadmium and mercury)â€induced testicular injury and protective effect of zinc andCostus aferin wistar albino rats. Andrologia, 2020, 52, e13697.	1.0	8
112	Polycyclic Aromatic Hydrocarbons In Edible Mushrooms from Niger Delta, Nigeria: Carcinogenic and Non-Carcinogenic Health Risk Assessment. Asian Pacific Journal of Cancer Prevention, 2017, 18, 437-447.	0.5	8
113	Childhood Drug and Non-Drug Poisoning in Nigeria: An Economic Appraisal. Annals of Global Health, 2019, 85, .	0.8	8
114	Human health risk assessment of heavy metals in cosmetics in Nigeria. Journal of Cosmetic Science, 2015, 66, 233-46.	0.1	8
115	Prevalence of Parental Medication on Children before Going to the Hospital. Tropical Doctor, 1994, 24, 182-183.	0.2	7
116	Ecotoxicological Study of the Niger-Delta Area of the River Niger. Bulletin of Environmental Contamination and Toxicology, 2001, 66, 548-552.	1.3	7
117	Elastic moduli of advanced orthorhombic binary and ternary metal (V, Ta, Nb) nitrides with the U₂S₃ structure. Physica Status Solidi (B): Basic Research, 2012, 249, 1020-1026.	0.7	7
118	Lack of beneficial effect of activated charcoal in lead induced testicular toxicity in male albino rats. Middle East Fertility Society Journal, 2017, 22, 189-192.	0.5	7
119	Carbon tetrachloride induced hepatorenal toxicity in rats: possible protective effects of wild Pleurotus tuber-regium. Clinical Phytoscience, 2017, 3, .	0.8	7
120	Plant-Derived Food Grade Substances (PDFGS) Active Against Respiratory Viruses: A Systematic Review of Non-clinical Studies. Frontiers in Nutrition, 2021, 8, 606782.	1.6	7
121	Immunomodulatory and Mechanistic Considerations of Hibiscus sabdariffa (HS) in Dysfunctional Immune Responses: A Systematic Review. Frontiers in Immunology, 2021, 12, 550670.	2.2	7
122	Microbiologically Influenced Corrosion: Uncovering Mechanisms and Discovering Inhibitorâ€”Metal and Metal Oxide Nanoparticles as Promising Biocorrosion Inhibitors. Journal of Bio- and Tribo-Corrosion, 2021, 7, 1.	1.2	7
123	Nephroprotective and Antioxidant Effects of King Tuber Oyster Medicinal Mushroom, Pleurotus tuber-regium (Agaricomycetes), on Carbon Tetrachloride-Induced Nephrotoxicity in Male Sprague Dawley Rats. International Journal of Medicinal Mushrooms, 2018, 20, 419-429.	0.9	7
124	Selenium abates manganeseâ€“induced striatal and hippocampal toxicity via abrogation of neurobehavioral deficits, biometal accumulation, oxidative stress, inflammation, and caspase-3 activation in rats. Psychopharmacology, 2022, 239, 399-412.	1.5	7
125	Heavy Metals in Seafood and Farm Produce from Uyo, Nigeria: Levels and health implications. Sultan Qaboos University Medical Journal, 2015, 15, e275-82.	0.3	7
126	Survey of polycyclic aromatic hydrocarbons and lead in Chinese teas sold in Nigeria: levels and health implications. Roczniki Panstwowego Zakladu Higieny, 2015, 66, 225-32.	0.5	7

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127	Effect of Saline Cathartics on Gastrointestinal Transit Time of Activated Charcoal. Human and Experimental Toxicology, 1993, 12, 403-405.	1.1	6
128	Effect of Industrial Effluents on Water and Soil Qualities in Nnewi, Nigeria. Journal of Health Science, 1999, 45, 177-183.	0.9	6
129	Adsorptive Capacity of Activated Charcoal for Rifampicin with and without Sodium Chloride and Sodium Citrate.. Biological and Pharmaceutical Bulletin, 2001, 24, 724-726.	0.6	6
130	Effects of Rinbacin Extract on Rat Kidney.. Biological and Pharmaceutical Bulletin, 2002, 25, 1022-1025.	0.6	6
131	Testicular Toxicity of Rinbacin in Rats.. Biological and Pharmaceutical Bulletin, 2002, 25, 206-208.	0.6	6
132	Urinary Excretion of Rifampicin in the Presence of Ciprofloxacin. American Journal of Therapeutics, 2004, 11, 171-174.	0.5	6
133	Effect of Ofloxacin and Norfloxacin on Rifampicin Pharmacokinetics in Man. American Journal of Therapeutics, 2015, 22, 29-36.	0.5	6
134	Protective Effect of Costus afer Aqueous Leaf Extract (CALE) on Low-Dose Heavy Metal Mixture-Induced Alterations in Serum Lipid Profile and Hematological Parameters of Male Wistar Albino Rats. Journal of Toxicology, 2020, 2020, 1-12.	1.4	6
135	Human dietary exposure to metals in the Niger delta region, Nigeria: Health risk assessment. Environmental Research, 2022, 207, 112234.	3.7	6
136	Potential hazards of toxic metals found in toothpastes commonly used in Nigeria. Roczniki Panstwowego Zakladu Higieny, 2016, 67, 197-204.	0.5	6
137	In Vitro and In Vivo Adsorption Stud ies of Diazinon. Human and Experimental Toxicology, 1993, 12, 301-303.	1.1	5
138	Adsorption Studies of Artesunate: Evaluation of Saline Cathartics as Additive in Management of Artesunate Poisoning.. Journal of Health Science, 2001, 47, 491-494.	0.9	5
139	Bioavailability of Metronidazole in Rabbits After Administration of a Rectal Suppository. American Journal of Therapeutics, 2004, 11, 190-193.	0.5	5
140	Iodine Status and the Effect of Soil Erosion on Trace Elements in Nanka and Oba Towns of Anambra State, Nigeria. Annali Di Chimica, 2007, 97, 895-903.	0.6	5
141	Morphological changes in the pancreas and glucose reduction of the aqueous extract of Costus afer leaf on alloxan-induced diabetic rats. Journal of Basic and Clinical Physiology and Pharmacology, 2015, 26, 595-601.	0.7	5
142	Pleurotus tuber-regium mushrooms in the diet of rats ameliorates reproductive and testicular injury caused by carbon tetrachloride. Clinical Phytoscience, 2017, 3, .	0.8	5
143	Blood donation and heavy metal poisoning in developing nations: Any link?. Transfusion and Apheresis Science, 2021, 60, 103067.	0.5	5
144	Levels of some heavy metals in vegetables from artisanal mining sites of Dilimi River, Bukuru and Barkin Ladi North Central Nigeria: any public health concern?. Roczniki Panstwowego Zakladu Higieny, 2018, 69, 335-345.	0.5	5

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145	Safety of honey consumed in Enugu State, Nigeria: a public health risk assessment of lead and polycyclic aromatic hydrocarbons. Roczniki Panstwowego Zakladu Higieny, 2020, 71, 57-66.	0.5	5
146	Nephroprotective effect of on lead induced kidney damage in albino rats. International Journal of Physiology, Pathophysiology and Pharmacology, 2019, 11, 36-44.	0.8	5
147	Improvement of Lead Acetate-Induced Testicular Injury and Sperm Quality Deterioration by Solanum Anomalum Thonn. Ex. Schumach Fruit Extracts in Albino Rats. Journal of Family & Reproductive Health, 2019, 13, 98-108.	0.4	5
148	Lead and cadmium in infant milk and cereal based formulae marketed in Nigeria: a probabilistic non-carcinogenic human health risk assessment. Roczniki Panstwowego Zakladu Higieny, 2020, 71, 303-311.	0.5	5
149	Costus afer ker gawl leaves against gentamicin-induced nephrotoxicity in rats. Iranian Journal of Kidney Diseases, 2014, 8, 310-3.	0.1	5
150	Health risk assessment and dietary exposure of polycyclic aromatic hydrocarbons (PAHs), lead and cadmium from bread consumed in Nigeria. Roczniki Panstwowego Zakladu Higieny, 2017, 68, 269-280.	0.5	5
151	Natural occurring radioactive materials (NORMs) from mining sites in Nigeria: A systematic review of geographical distribution and public health concern. Journal of Environmental Radioactivity, 2022, 249, 106889.	0.9	5
152	Pharmaceutical and personal care products as emerging environmental contaminants in Nigeria: A systematic review. Environmental Toxicology and Pharmacology, 2022, 94, 103914.	2.0	5
153	Environmental and public health effects of spent drilling fluid: An updated systematic review. Journal of Hazardous Materials Advances, 2022, 7, 100120.	1.2	5
154	In-Vitro Adsorption Studies of Isoniazid. Human and Experimental Toxicology, 1991, 10, 133-135.	1.1	4
155	Pharmacokinetics of Diethylcarbamazine: Prediction by Concentration in Saliva.. Biological and Pharmaceutical Bulletin, 2000, 23, 443-445.	0.6	4
156	Effects of Pefloxacin on Urinary and Salivary Concentrations of Isoniazid in Six Healthy Female Volunteers. American Journal of Therapeutics, 2000, 7, 313-316.	0.5	4
157	Toxicity of Chevron Escravos crude oil and chemical dispersant on guinea pig testicular function. Journal of Basic and Clinical Physiology and Pharmacology, 2013, 24, 321-329.	0.7	4
158	Histopathological and biochemical assessments of Costus afer stem on alloxan-induced diabetic rats. Journal of Basic and Clinical Physiology and Pharmacology, 2017, 28, 383-391.	0.7	4
159	Toxic Metals and Non-Communicable Diseases in HIV Population: A Systematic Review. Medicina (Lithuania), 2021, 57, 492.	0.8	4
160	Levels of toxic and essential metals in maternal cord blood and anthropometry at birth: a pilot study. Journal of Global Health Reports, 0, 5, .	1.0	4
161	Activated Charcoal: Is Failure to Use It Negligence or Ignorance?. Southern Medical Journal, 1994, 87, 165-168.	0.3	3
162	Effect of Activated Charcoal on Diethylcarbamazine Absorption in Humans. American Journal of Therapeutics, 2001, 8, 7-9.	0.5	3

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163	Spermatoxic Effects of Operation Sweep Herbal Supplement in Male Albino Rats. Journal of Basic and Clinical Physiology and Pharmacology, 2010, 21, 147-56.	0.7	3
164	Unsafe herbal sex enhancement supplements in Nigerian markets: a human risk assessment. Environmental Science and Pollution Research, 2019, 26, 22522-22528.	2.7	3
165	Electronic Waste and Human Health. , 2019, , 315-323.		3
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