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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Selenium abates manganese–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
2	Ethanol exacerbates manganeseâ€induced oxidative/nitrosative stress, proâ€inflammatory cytokines, nuclear factorâ€iºB activation, and apoptosis induction in rat cerebellar cortex. Journal of Biochemical and Molecular Toxicology, 2021, 35, e22681.	1.4	14
3	Toenail Metal Exposures in Fishermen from Bodo City, Nigeria. Bulletin of Environmental Contamination and Toxicology, 2020, 104, 90-95.	1.3	4
4	Rutin abrogates manganese—Induced striatal and hippocampal toxicity via inhibition of iron depletion, oxidative stress, inflammation and suppressing the NF-κB signaling pathway. Journal of Trace Elements in Medicine and Biology, 2019, 53, 8-15.	1.5	37
5	Ethanol increases manganese—Induced spatial learning and memory deficits via oxidative/nitrosative stress induced p53 dependent/independent hippocampal apoptosis. Toxicology, 2019, 418, 51-61.	2.0	19
6	Ethanol Exacerbates Manganese-Induced Neurobehavioral Deficits, Striatal Oxidative Stress, and Apoptosis Via Regulation of p53, Caspase-3, and Bax/Bcl-2 Ratio-Dependent Pathway. Biological Trace Element Research, 2019, 191, 135-148.	1.9	18
7	Ethanol via Regulation of NF-κB/p53 Signaling Pathway Increases Manganese-Induced Inflammation and Apoptosis in Hypothalamus of Rats. Biological Trace Element Research, 2019, 190, 101-108.	1.9	14
8	Potential Human Health Risk Assessment of Heavy Metals via Consumption of Root Tubers from Ogoniland, Rivers State, Nigeria. Biological Trace Element Research, 2018, 186, 568-578.	1.9	11
9	Hazardous metals levels in groundwater from Gokana, Rivers State, Nigeria: Non-cancer and cancer health risk assessment. Human and Ecological Risk Assessment (HERA), 2018, 24, 214-224.	1.7	37
10	Ethanol exacerbates manganese – induced functional alterations along the hypothalamic-pituitary-gonadal axis of male rats. Neuroscience Letters, 2018, 684, 47-54.	1.0	5
11	Validation of x-ray fluorescence measurements of metals in toenail clippings against inductively coupled plasma mass spectrometry in a Nigerian population <sup>,</sup> . Physiological Measurement, 2018, 39, 085007.	1.2	18
12	Rutin attenuates neurobehavioral deficits, oxidative stress, neuro-inflammation and apoptosis in fluoride treated rats. Neuroscience Letters, 2018, 682, 92-99.	1.0	45
13	Heavy metals levels in shellfish from Bodo City and B-Dere, Ogoniland, Rivers State, Nigeria, and evaluation of possible health risks to consumers. Sustainable Water Resources Management, 2017, 3, 83-91.	1.0	10
14	Health risk assessment of hazardous metals for population via consumption of seafood from Ogoniland, Rivers State, Nigeria; a case study of Kaa, B-Dere, and Bodo City. Environmental Monitoring and Assessment, 2016, 188, 9.	1.3	51
15	Toxicity effect of sub-chronic oral administration of class bitters® - a polyherbal formula on serum electrolytes and hematological indices in male Wistar albino rats. Journal of Xenobiotics, 2015, 5, 5369	2.9	2