

# CITATION REPORT

List of articles citing

**Lead and cadmium levels of commonly administered pediatric syrups in Nigeria: a public health concern?**

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**Science of the Total Environment, 2009, 407, 5993-6.**

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
21	Assessment of environmental distribution of lead in some municipalities of South-Eastern Nigeria. <i>International Journal of Environmental Research and Public Health</i> , <b>2010</b> , 7, 2501-13	4.6	15
20	The use of atomic spectroscopy in the pharmaceutical industry for the determination of trace elements in pharmaceuticals. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2011</b> , 55, 653-61	3.5	47
19	Protective effects of kolaviron and quercetin on cadmium-induced testicular damage and endocrine pathology in rats. <i>Andrologia</i> , <b>2012</b> , 44, 273-84	2.4	57
18	Metal concentrations in cosmetics commonly used in Nigeria. <i>Scientific World Journal, The</i> , <b>2013</b> , 2013, 959637	2.2	21
17	Lead and cadmium in public health in Nigeria: physicians neglect and pitfall in patient management. <i>North American Journal of Medical Sciences</i> , <b>2014</b> , 6, 61-70	0	26
16	Analysis of a novel field dilution method for testing samples that exceed the analytic range of point-of-care blood lead analyzers. <i>International Journal of Environmental Health Research</i> , <b>2014</b> , 24, 418-28	3.6	8
15	Pediatric Formulations. <i>AAPS Advances in the Pharmaceutical Sciences Series</i> , <b>2014</b> ,	0.5	8
14	Flow injection combined with ICP-MS for accurate high throughput analysis of elemental impurities in pharmaceutical products according to USP /. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2014</b> , 95, 121-9	3.5	32
13	Elemental Impurities in Nigerian Pediatric Syrups: Mercury in Violation of Standard Guidelines. <i>American Journal of Therapeutics</i> , <b>2016</b> , 23, e708-13	1	
12	Detecting trace levels of heavy metals in pharmaceutical raw materials with wavelength-dispersive X-ray fluorescence spectroscopy and curve-fitting regression. <i>Spectrochimica Acta, Part B: Atomic Spectroscopy</i> , <b>2018</b> , 147, 59-70	3.1	4
11	Oxidative Stress Indices as Markers of Lead and Cadmium Exposure Toxicity in Auto Technicians in Ibadan, Nigeria. <i>Oxidative Medicine and Cellular Longevity</i> , <b>2019</b> , 2019, 3030614	6.7	8
10	Health risk assessment of cadmium, chromium and nickel from car paint dust from used automobiles at auto-panel workshops in Nigeria. <i>Toxicology Reports</i> , <b>2019</b> , 6, 449-456	4.8	23
9	Sources of lead exposure in various countries. <i>Reviews on Environmental Health</i> , <b>2019</b> , 34, 25-34	3.8	72
8	Cadmium and lead in geophagic clay consumed in Southern Nigeria: health risk from such traditional nutraceutical. <i>Environmental Geochemistry and Health</i> , <b>2020</b> , 42, 3865-3875	4.7	5
7	Hazards and risk assessment of heavy metals from consumption of locally manufactured painkiller drugs in Nigeria. <i>Toxicology Reports</i> , <b>2020</b> , 7, 1066-1074	4.8	5
6	Issues and Challenges in the Application of the IEUBK Model in the Health Risk Assessment of Lead: A Case Study from Blantyre Malawi. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	
5	Metal Pollution in Nigeria: A Biomonitoring Update. <i>Journal of Health and Pollution</i> , <b>2014</b> , 4, 40-52	2.6	8

4	The Clinical Relevance of Pediatric Formulations. <i>AAPS Advances in the Pharmaceutical Sciences Series</i> , <b>2014</b> , 69-85	0.5	
3	Influence of the synthesis parameters on the efficiency of fluorescent ion-imprinted polymers for lead detection. <i>Reactive and Functional Polymers</i> , <b>2022</b> , 170, 105134	4.6	1
2	Sources of Lead Exposure in West Africa. <b>2022</b> , 4, 33		0
1	Determination of Cobalt (II), Copper (II), Lead (II), and Zinc (II) with Preconcentration by 8-Hydroxyquinoline-Coated Magnetic Nanoparticles (MNPs) and Microinjection Sampling Flame Atomic Absorption Spectrometry (MISBAAS). 1-19		0