

CITATION REPORT

List of articles citing

Public Health Burden of E-waste in Africa

DOI: 10.5696/2156-9614-9.22.190610

Journal of Health and Pollution, 2019, 9, 190610.

Source: <https://exaly.com/paper-pdf/90422787/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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
38	Environmental health research challenges in Africa: Insights from symposia organized by the ISEE Africa Chapter at ISES-ISEE 2018. <i>Environmental Epidemiology</i> , 2019 , 3, e074	0.2	0
37	Toxicological Risk Analysis in Data-Poor Countries: A Narrative Approach to Feed an "Awareness Raising-Community Empowerment" Vortex. <i>Medicina (Lithuania)</i> , 2020 , 56,	3.1	5
36	E-waste management in Sub-Saharan Africa: A systematic literature review. <i>Cogent Business and Management</i> , 2020 , 7, 1814503	1.6	18
35	Overlapping vulnerabilities in workers of the electronics recycling industry formal sector: A commentary. <i>American Journal of Industrial Medicine</i> , 2020 , 63, 955-962	2.7	2
34	Toxicological risk factors in the burden of malnutrition: The case of nutrition (and risk) transition in sub-Saharan Africa. <i>Food and Chemical Toxicology</i> , 2020 , 146, 111789	4.7	11
33	Human CYP2E1-activated mutagenicity of dioxin-like PCBs 105 and 118-Experimental data consistent with molecular docking results. <i>Toxicology</i> , 2020 , 437, 152438	4.4	4
32	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	1.6	5
31	PAHs, PCBs and organochlorine pesticides in the atmosphere of Eastern Mediterranean: Investigation of their occurrence, sources and gas-particle partitioning in relation to air mass transport pathways. <i>Atmospheric Environment</i> , 2021 , 244, 117931	5.3	7
30	The vulnerable and the susceptible: The weight of to stop exploiting activities generating toxic exposures in unprotected and deprived countries. <i>Journal of Global Health</i> , 2021 , 11, 03046	4.3	2
29	Environmental contamination and public health effects of electronic waste: an overview. <i>Journal of Environmental Health Science & Engineering</i> , 2021 , 19, 1209-1227	2.9	3
28	Heavy metal-associated oxidative stress and glutathione S-transferase polymorphisms among E-waste workers in Pakistan. <i>Environmental Geochemistry and Health</i> , 2021 , 43, 4441-4458	4.7	0
27	Green Computing: A Machinery for Sustainable Development in the Post-Covid Era.		
26	Neurodevelopment and exposure to neurotoxic metal(loid)s in environments polluted by mining, metal scrapping and smelters, and e-waste recycling in low and middle-income countries. <i>Environmental Research</i> , 2021 , 197, 111124	7.9	6
25	What Technology Got to Do With It? Power, Politics, and Health Equity Beyond Technological Triumphalism. <i>Global Policy</i> , 2021 , 12, 75-79	1.8	1
24	Risque chimique et sant� respiratoire des manipulateurs des d�chets d'quipements lectriques et lectroniques (DEEE) Dakar (S�n�gal). <i>Archives Des Maladies Professionnelles Et De L'environnement</i> , 2021 ,	0.1	0
23	Pollution, Land Use, Biodiversity, and Health. 2021 , 77-124		
22	Emerging pollutants in Nigeria: A systematic review. <i>Environmental Toxicology and Pharmacology</i> , 2021 , 85, 103638	5.8	12

21	E-Waste in Africa: A Serious Threat to the Health of Children. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	5
20	Cytotoxic effects of wildfire ashes: In-vitro responses of skin cells. <i>Environmental Pollution</i> , 2021 , 285, 117279	9.3	2
19	Measurement of polychlorinated biphenyls with hand wipes and matched serum collected from Chinese E-waste dismantling workers: Exposure estimates and implications. <i>Science of the Total Environment</i> , 2021 , 799, 149444	10.2	2
18	Field anthropological research for context-effective risk analysis science in traditional cultures: the case of Senegal. <i>Journal of Global Health Reports</i> ,	1.1	2
17	Micronutrient Status of Electronic Waste Recyclers at Agbogbloshie, Ghana. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	2
16	A contemporary review of electronic waste through the lens of inhalation toxicology. <i>Inhalation Toxicology</i> , 2021 , 33, 285-294	2.7	
15	A review on environmental occurrence, toxic effects and transformation of man-made bromophenols.. <i>Science of the Total Environment</i> , 2021 , 811, 152289	10.2	1
14	Effects of Artificial Sweat Formulation and Extraction Temperature on Estimation of the Dermal Bioaccessibility of Potentially Toxic Elements in a Contaminated Soil from an E-Waste Recycling Site. <i>Geosciences (Switzerland)</i> , 2022 , 12, 31	2.7	
13	Analysis of environmental sustainability of e-waste in developing countries - a case study from Pakistan.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	2
12	Respiratory Disorders Related to e-Waste Exposure among Workers in the Informal Sector in a Sub-Saharan African City: An Exposed Nonexposed Study.. <i>Pulmonary Medicine</i> , 2022 , 2022, 9968897	5.3	0
11	Assessment of knowledge, attitude, perceptions and risk assessment among workers in e-waste recycling shops, Thailand.. <i>Environmental Analysis, Health and Toxicology</i> , 2022 , 37, e2022003-0	1.4	0
10	Consumer awareness and perceptions about e-waste management in semi-urban area of northern Tamil Nadu: A mixed-method approach. <i>Journal of Family and Community Medicine</i> , 2022 , 29, 132	2	0
9	E-waste: Growing environmental and health problems and its management alternatives in developing countries. <i>Environmental Reviews</i> ,	4.5	
8	Environmental advocacy (non US). 2022 ,		0
7	Sustainable Bioprospecting of Electronic Waste via Omics-Aided Biometallurgy. 2023 , 39-77		0
6	Potential Toxic Element (PTE) Soil Concentrations at an Urban Unregulated Ghanaian E-waste Recycling Centre: Environmental Contamination, Human Exposure and Policy Implications.		0
5	Banana peel ameliorated hepato-renal damage and exerted anti-inflammatory and anti-apoptotic effects in metal mixture mediated hepatic nephropathy by activation of Nrf2/ Hmox-1 and inhibition of Nfkb pathway. 2022 , 170, 113471		1
4	Aging in Rural Communities.		0

- 3 Knowledge and management of WEEE by independent repairers in the city of Bouake in a context of health and environmental risk, 2022. **2022**, 14, 173-182 ○
- 2 Determining the Level of Awareness of Electronic Waste Impact on the Environment Among Students in at University of Technology: A Case Study. **2023**, 1-10 ○
- 1 Assessment of the Awareness Level of E-waste and Factors That Influence Informal Recycling: A Case Study of E-waste Pickers in Local Municipality Gauteng Province. **2023**, 11-20 ○