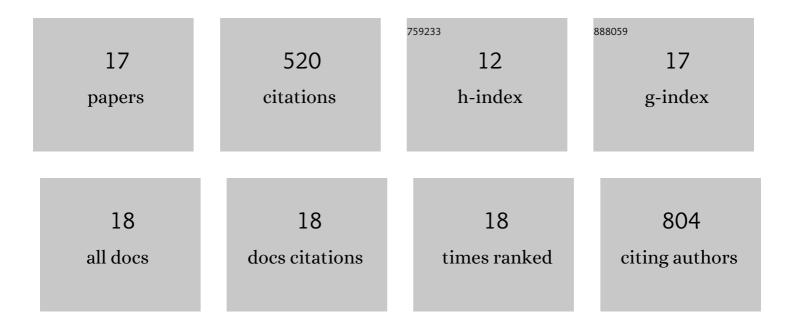
Samuel Sojinu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5703488/publications.pdf Version: 2024-02-01



SAMUEL SOUND

#	Article	IF	CITATIONS
1	Trace elements contamination and human health risk assessment in drinking water from Shenzhen, China. Environmental Monitoring and Assessment, 2015, 187, 4220.	2.7	64
2	Residues of organophosphorus insecticides in sediment around a highly eutrophic lake, Eastern China. Journal of Soils and Sediments, 2015, 15, 436-444.	3.0	11
3	PAHs in sediment cores at main river estuaries of Chaohu Lake: implication for the change of local anthropogenic activities. Environmental Science and Pollution Research, 2015, 22, 1687-1696.	5.3	40
4	Are cockroaches reliable bioindicators of persistent organic pollutant contamination of indoor environments?. Ecological Indicators, 2015, 50, 44-49.	6.3	4
5	Polychlorinated biphenyls and hexachlorocyclohexanes in sediments and fish species from the Napoleon Gulf of Lake Victoria, Uganda. Science of the Total Environment, 2014, 481, 55-60.	8.0	31
6	N-Alkanes and polycyclic aromatic hydrocarbons (PAHs) profile of soil from some polluted sites in Niger Delta, Nigeria. Environmental Earth Sciences, 2013, 68, 2139-2144.	2.7	17
7	Bisphenol A in supermarket receipts and its exposure to human in Shenzhen, China. Chemosphere, 2013, 92, 1190-1194.	8.2	51
8	Investigating Polycyclic Aromatic Hydrocarbons Profiles in Higher Plants Using Statistical Models. International Journal of Phytoremediation, 2013, 15, 439-451.	3.1	2
9	Polycyclic Aromatic Hydrocarbons (PAHs) in Sediments from the Ologe Lagoon, Nigeria. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2013, 35, 1524-1531.	2.3	2
10	Simultaneous Determination of Chloroquine and Its Metabolite Desethyl Chloroquine in Human Plasma Using Liquid Chromatography Tandem Mass Spectrometry. Analytical Letters, 2012, 45, 2277-2289.	1.8	6
11	Assessing anthropogenic contamination in surface sediments of Niger Delta, Nigeria with fecal sterols and n-alkanes as indicators. Science of the Total Environment, 2012, 441, 89-96.	8.0	45
12	Simultaneous determination of caffeic acid phenethyl ester and its metabolite caffeic acid in dog plasma using liquid chromatography tandem mass spectrometry. Talanta, 2012, 94, 232-239.	5.5	18
13	Assessment of organochlorine pesticides residues in higher plants from oil exploration areas of Niger Delta, Nigeria. Science of the Total Environment, 2012, 433, 169-177.	8.0	19
14	Biomonitoring potentials of polycyclic aromatic hydrocarbons (PAHs) by higher plants from an oil exploration site, Nigeria. Journal of Hazardous Materials, 2010, 184, 759-764.	12.4	21
15	Thermodynamics and photochemical properties of α, β, and γ-hexabromocyclododecanes: A theoretical study. Chemosphere, 2010, 80, 150-156.	8.2	25
16	Polycyclic aromatic hydrocarbons in sediments and soils from oil exploration areas of the Niger Delta, Nigeria. Journal of Hazardous Materials, 2010, 174, 641-647.	12.4	111
17	Fate of polybrominated diphenyl ethers in the environment of the Pearl River Estuary, South China. Environmental Pollution, 2009, 157, 2166-2172.	7.5	52