Tunde O Etchie

List of Publications by Citations

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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.

11
papers150
citations7
h-index11
g-index11
ext. papers180
ext. citations8.4
avg, IF2.72
L-index

#	Paper	IF	Citations
11	The health burden and economic costs averted by ambient PM pollution reductions in Nagpur, India. <i>Environment International</i> , 2017 , 102, 145-156	12.9	33
10	The burden of disease attributable to ambient PM2.5-bound PAHs exposure in Nagpur, India. <i>Chemosphere</i> , 2018 , 204, 277-289	8.4	29
9	The gains in life expectancy by ambient PM pollution reductions in localities in Nigeria. <i>Environmental Pollution</i> , 2018 , 236, 146-157	9.3	28
8	Influence of seasonal variation on water quality in tropical water distribution system: is the disease burden significant?. <i>Water Research</i> , 2014 , 49, 186-96	12.5	15
7	Prioritizing hazardous pollutants in two Nigerian water supply schemes: a risk-based approach. <i>Bulletin of the World Health Organization</i> , 2013 , 91, 553-561J	8.2	12
6	Health Risk Assessment of Exposure to Metals in a Nigerian Water Supply. <i>Human and Ecological Risk Assessment (HERA)</i> , 2014 , 20, 29-44	4.9	9
5	Burden of disease at the same limit of exposure to airborne polycyclic aromatic hydrocarbons varies significantly across countries depending on the gap in longevity. <i>Ecotoxicology and Environmental Safety</i> , 2019 , 180, 420-429	7	7
4	Burn to kill: Wood ash a silent killer in Africa. Science of the Total Environment, 2020, 748, 141316	10.2	7
3	Season, not lockdown, improved air quality during COVID-19 State of Emergency in Nigeria. <i>Science of the Total Environment</i> , 2021 , 768, 145187	10.2	7
2	Systemic chronic health risk assessment of residential exposure to Cd2+ and Cr6+ in groundwater. <i>Toxicological and Environmental Chemistry</i> , 2012 , 94, 181-194	1.4	3
1	Can the Indian national ambient air quality standard protect against the hazardous constituents of PM2.5?. <i>Chemosphere</i> , 2022 , 303, 135047	8.4	О