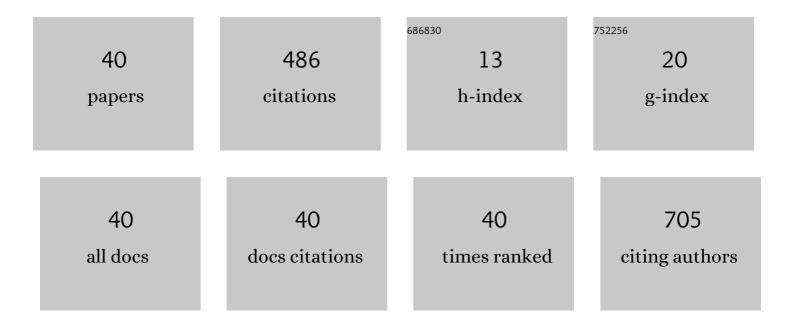
## Oyeronke Adunni Odunola

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Carcinogen sodium arsenite disrupts antioxidant and redox homeostasis in <i>Drosophila melanogaster</i> . Journal of Basic and Clinical Physiology and Pharmacology, 2023, 34, 655-662.	0.7	2
2	Leaf paste of <i>Telfairia occidentalis</i> favourably modulates deleterious effects associated with exposure to diethylnitrosamine in male Wistar rats. Journal of Complementary and Integrative Medicine, 2023, 20, 590-596.	0.4	1
3	A Common Insecticide Induced-Oxidative Stress in Wistar Rats: Significance for Humans and Implications for Nutritional Modulation of Insecticide Toxicity. Journal of the American College of Nutrition, 2021, 40, 608-616.	1.1	2
4	Reno-Hepatoprotective and Antidiabetic Properties of Methanol Leaf Extract of Laportea Aestuans in Wistar Rats. Journal of Evidence-based Integrative Medicine, 2021, 26, 2515690X2110174.	1.4	5
5	<i>N</i> â€acetyl cysteine coâ€treatment abates perfluorooctanoic acidâ€induced reproductive toxicity in male rats. Andrologia, 2021, 53, e14037.	1.0	8
6	Ethanol extract of Vitellaria paradoxa (Gaertn, F) leaves protects against sodium arsenite - induced toxicity in male wistar rats. Toxicology Reports, 2021, 8, 774-784.	1.6	5
7	Co-administration of Luteolin mitigated toxicity in rats' lungs associated with doxorubicin treatment. Toxicology and Applied Pharmacology, 2021, 411, 115380.	1.3	20
8	Attenuation of potassium dichromate and sodium arsenite toxicities by methanol extract of Rauvolfia vomitoria in mice. Journal of Basic and Clinical Physiology and Pharmacology, 2021, .	0.7	1
9	Cadmium and nickel coâ€exposure exacerbates genotoxicity and not oxidoâ€inflammatory stress in liver and kidney of rats: Protective role of omegaâ€3 fatty acid. Environmental Toxicology, 2020, 35, 231-241.	2.1	23
10	Selenium attenuates diclofenacâ€induced testicular and epididymal toxicity in rats. Andrologia, 2020, 52, e13669.	1.0	25
11	Mitigation of aflatoxin B <sub>1</sub> - and sodium arsenite-induced cytotoxicities in HUC-PC urinary bladder cells by curcumin and <i>Khaya senegalensis</i> . Journal of Basic and Clinical Physiology and Pharmacology, 2020, 31, .	0.7	4
12	Protocatechuic acid inhibits testicular and epididymal toxicity associated with methotrexate in rats. Andrologia, 2019, 51, e13350.	1.0	37
13	The Antioxidant and Cytotoxic Properties of Tridax Procumbens Leaf Extract on Liver and Pancreatic Cancer Cell Lines. FASEB Journal, 2019, 33, 816.1.	0.2	0
14	Tissue Morphology and Expression of Myelin Basic Protein and Inducible Nitric Oxide Synthase in Wistar Rats Treated with Sodium Arsenite: The Beneficial Effects of Ethanol Leaf Extract of Tridax Procumbens. FASEB Journal, 2018, 32, 679.11.	0.2	0
15	Atomic force microscopy correlates antimetastatic potentials of HepG2 cell line with its redox/energy status: effects of curcumin and Khaya senegalensis. Journal of Integrative Medicine, 2017, 15, 214-230.	1.4	13
16	A comparative assessment of antiproliferative properties of resveratrol and ethanol leaf extract of Anogeissus leiocarpus (DC) Guill and Perr against HepG2 hepatocarcinoma cells. BMC Complementary and Alternative Medicine, 2017, 17, 381.	3.7	15
17	Methanol extract of Adansonia digitata leaf protects against sodium arsenite-induced toxicities in male wistar rats. Pharmacognosy Research (discontinued), 2017, 9, 7.	0.3	4
18	Characterization of Grain Amaranth (Amaranthus spp.) Germplasm in South West Nigeria Using Morphological, Nutritional, and Random Amplified Polymorphic DNA (RAPD) Analysis. Resources, 2016, 5, 6.	1.6	27

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19	Potential biological activity of acacia honey. Frontiers in Bioscience - Elite, 2016, 8, 351-357.	0.9	22
20	Potassium Dichromate Toxicities: Protective Effect of Methanol Extract of Corchorus olitorius in Albino Rats. Journal of Medicinal Food, 2016, 19, 457-465.	0.8	8
21	Genetic Variation of Postharvest Physiological Deterioration Susceptibility in a Cassava Germplasm. Crop Science, 2015, 55, 2701-2711.	0.8	7
22	Toxicity associated with repeated administration of artemether–lumefantrine in rats. Environmental Toxicology, 2015, 30, 301-307.	2.1	13
23	Inhibitory Effects of Sodium Arsenite and Acacia Honey on Acetylcholinesterase in Rats. International Journal of Alzheimer's Disease, 2015, 2015, 1-7.	1.1	10
24	Clastogenic and toxicological assessment of cashew (Anacardium occidentale) nut bark extracts in Wistar rats. Acta Biochimica Polonica, 2015, 62, 563-567.	0.3	1
25	In vitro free radical scavenging and antioxidant properties of ethanol extract of Terminalia glaucescens. Pharmacognosy Research (discontinued), 2015, 7, 49.	0.3	94
26	Modulatory role ofAcaciahoney from north-west Nigeria on sodium arsenite-induced clastogenicity and oxidative stress in male Wistar rats. Natural Product Research, 2015, 29, 321-326.	1.0	15
27	Toxicological and phytoprotective effect of Keayodendron bridelioides and Monodora myristica extracts in Wister rats. Pharmacognosy Research (discontinued), 2015, 7, 26.	0.3	5
28	Effect of electronic waste onE. coligenomic integrity: a possible role for metal induced carcinogenesis. Toxicological and Environmental Chemistry, 2014, 96, 1581-1591.	0.6	2
29	Evaluation of hepatotoxicity and clastogenicity of carbofuran in male Wistar rats. Food and Chemical Toxicology, 2014, 65, 115-119.	1.8	14
30	Antioxidant, mitogenic and immunomodulatory potentials of acacia honey. Nutritional Therapy and Metabolism, 2014, 32, 68-78.	0.1	6
31	Comparative assessment of redox-sensitive biomarkers due to acacia honey and sodium arsenite administration in vivo. Mediterranean Journal of Nutrition and Metabolism, 2013, 6, 119-126.	0.2	4
32	Protective effect of Juglans nigra on sodium arsenite-induced toxicity in rats. Pharmacognosy Research (discontinued), 2013, 5, 183.	0.3	9
33	Molecular Mechanism of Antiproliferation Potential of <i>Acacia</i> Honey on NCI-H460 Cell Line. Nutrition and Cancer, 2013, 65, 296-304.	0.9	34
34	Comparative assessment of redox-sensitive biomarkers due to acacia honey and sodium arsenite administration in vivo. Mediterranean Journal of Nutrition and Metabolism, 2013, 6, 119-126.	0.2	4
35	Co-administration of sodium arsenite and ethanol: Protection by aqueous extract of Aframomum longiscapum seeds. Pharmacognosy Research (discontinued), 2012, 4, 154.	0.3	11
36	Induction of micronuclei in bone marrow cells and hepatotoxicity of one of the most common over-the-counter pyrethroid insecticide products in Nigeria. Toxicological and Environmental Chemistry, 2012, 94, 1822-1831.	0.6	3

#	Article	IF	CITATIONS
37	Ethanol Suppresses the Effects of Sodium Arsenite in Male Wister Albino Rats. , 2012, 01, .		3
38	Comparative hepatotoxicity and clastogenicity of sodium arsenite and three petroleum products in experimental Swiss Albino Mice: The modulatory effects of Aloe vera gel. Food and Chemical Toxicology, 2009, 47, 2454-2457.	1.8	16
39	Exposure of Laboratory Mice to Domestic Cooking Gas: - Implications for Toxicity. International Journal of Environmental Research and Public Health, 2008, 5, 172-176.	1.2	12
40	Petroleum Refining Chemicals Enhance Aflatoxin B1-induced Toxicities in Wistar Rats. Journal of Medical Sciences (Faisalabad, Pakistan), 2007, 7, 615-619.	0.0	1