## Chidiebere Uchendu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6283129/publications.pdf

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		1163117	1125743
15	166	8	13
papers	citations	h-index	g-index
15	15	15	240
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Diurnal rhythms of cloacal temperature in broiler chickens administered with graded levels of Bactofort® during the cold-dry (harmattan) season. Biological Rhythm Research, 2021, 52, 973-985.	0.9	1
2	Comparison of diurnal rectal and body surface temperatures in large white piglets during the hot-dry season in a tropical Guinea savannah. Journal of Thermal Biology, 2021, 99, 102953.	2.5	2
3	Assessment of Potentially Toxic Elements in Soils, Water and Vegetables Around River Salanta Area of Kano State, Nigeria: Health Risk Analysis. Chemistry Africa, 2020, 3, 469-478.	2.4	5
4	Risk analysis of heavy metal contamination in soil, vegetables and fish around Challawa area in Kano State, Nigeria. Scientific African, 2020, 7, e00281.	1.5	23
5	Lead Toxicoses in Free-Range Chickens in Artisanal Gold-Mining Communities, Zamfara, Nigeria. Journal of Health and Pollution, 2020, 10, 200606.	1.8	7
6	Effect of Crotalaria lachnosema Stapf. (Fabaceae) extract on biomarkers of hepatic and renal function and oxidative stress in male Wistar rats. Comparative Clinical Pathology, 2019, 28, 1259-1266.	0.7	1
7	Graded levels of Bactofort $\hat{A}^{\otimes}$ modulates tonic immobility and behavioral vigilance responses of broiler chickens during the cold-dry (Harmattan) season. Journal of Veterinary Behavior: Clinical Applications and Research, 2019, 32, 49-56.	1.2	3
8	Chronic co-exposure to chlorpyrifos and deltamethrin pesticides induces alterations in serum lipids and oxidative stress in Wistar rats: mitigating role of alpha-lipoic acid. Environmental Science and Pollution Research, 2018, 25, 19605-19611.	<b>5.</b> 3	27
9	Body weight and hematological changes induced by chronic exposure to low levels of chlorpyrifos and deltamethrin combination in rats: the effect of alpha-lipoic acid. Comparative Clinical Pathology, 2018, 27, 1383-1388.	0.7	4
10	The protective role of alpha-lipoic acid on long-term exposure of rats to the combination of chlorpyrifos and deltamethrin pesticides. Toxicology and Industrial Health, 2017, 33, 159-170.	1.4	19
11	Taurine ameliorated thyroid function in rats co-administered with chlorpyrifos and lead. Veterinary Research Communications, 2016, 40, 123-129.	1.6	9
12	Erythrocyte osmotic fragility and lipid peroxidation following chronic co-exposure of rats to chlorpyrifos and deltamethrin, and the beneficial effect of alpha-lipoic acid. Toxicology Reports, 2014, 1, 373-378.	3.3	24
13	Subacute chlorpyrifos-induced alterations in serum lipids and some oxidative stress biomarkers in male Wistar rats: beneficial effect of acetyl-L-carnitine. Toxicological and Environmental Chemistry, 2013, 95, 483-494.	1.2	8
14	Alleviating effects of melatonin on oxidative changes in the testes and pituitary glands evoked by subacute chlorpyrifos administration in Wistar rats. Asian Pacific Journal of Tropical Biomedicine, 2012, 2, 645-650.	1.2	23
15	The organophosphate, chlorpyrifos, oxidative stress and the role of some antioxidants: A review. African Journal of Agricultural Research Vol Pp, 2012, 7, .	0.5	10