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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2018158/publications.pdf>

Version: 2024-02-01

9
papers

75
citations

1478505

6
h-index

1474206

9
g-index

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all docs

9
docs citations

9
times ranked

45
citing authors

#	ARTICLE	IF	CITATIONS
1	High level of methylmercury exposure causes persisted toxicity in <i>Nauphoeta cinerea</i> . <i>Environmental Science and Pollution Research</i> , 2020, 27, 4799-4813.	5.3	17
2	Dietary inclusions of Solanum vegetables mitigate aluminum-induced redox and inflammation-related neurotoxicity in <i>Drosophila melanogaster</i> model. <i>Nutritional Neuroscience</i> , 2022, 25, 2077-2091.	3.1	16
3	Modified expression of antioxidant genes in lobster cockroach, <i>Nauphoeta cinerea</i> exposed to methylmercury and monosodium glutamate. <i>Chemico-Biological Interactions</i> , 2020, 318, 108969.	4.0	13
4	Streptozotocin induces brain glucose metabolic changes and alters glucose transporter expression in the Lobster cockroach; <i>Nauphoeta cinerea</i> (Blattodea: Blaberidae). <i>Molecular and Cellular Biochemistry</i> , 2021, 476, 1109-1121.	3.1	11
5	Potassium bromate cytotoxicity in the Wister rat model of chronic gastric ulcers: Possible reversal by protocatechuic acid. <i>Journal of Food Biochemistry</i> , 2020, 44, e13501.	2.9	6
6	High concentration of MSG alters antioxidant defence system in lobster cockroach <i>Nauphoeta cinerea</i> (Blattodea: Blaberidae). <i>BMC Research Notes</i> , 2020, 13, 217.	1.4	6
7	Effect of Solanum vegetables on memory index, redox status, and expressions of critical neural genes in <i>Drosophila melanogaster</i> model of memory impairment. <i>Metabolic Brain Disease</i> , 2022, 37, 729-741.	2.9	4
8	Bioactive <i>Moringa olifera</i> seed extracts attenuates cholesterol gall stones in hyperglycaemic Swiss mice. <i>Comparative Clinical Pathology</i> , 2021, 30, 207-216.	0.7	1
9	Streptozotocin activates inflammation-associated signalling and antioxidant response in the lobster cockroach; <i>Nauphoeta cinerea</i> (Blattodea: Blaberidae). <i>Chemico-Biological Interactions</i> , 2021, 345, 109563.	4.0	1