

Organophosphorus pesticide exposure biomarkers in a

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Methylation patterns of the <i>CDKN2B</i> and <i>CDKN2A</i> genes in an indigenous population exposed to pesticides. <i>Human and Experimental Toxicology</i> , 2022, 41, 096032712110631.	1.1	2
2	Diethyl phosphate disrupts hypothalamus-pituitary-adrenal axis endocrine hormones via nuclear receptors GR and Nur77: Integration of evidences from in vivo, in vitro and in silico approaches. <i>Science of the Total Environment</i> , 2022, 844, 157015.	3.9	5
3	Hematological indices as indicators of inflammation induced by exposure to pesticides. <i>Environmental Science and Pollution Research</i> , 2023, 30, 19466-19476.	2.7	6
4	Trends and perspectives on general Pesticide analytical chemistry. , 2022, 1, 113-124.		9
5	Toxicity overview of endocrine disrupting chemicals interacting in vitro with the oestrogen receptor. <i>Environmental Toxicology and Pharmacology</i> , 2023, 99, 104089.	2.0	8
6	Lupeol Application Ameliorates Inflammation, Oxidative Stress Mediated Toxicity and Apoptosis in Pesticides Model. <i>Biology Bulletin</i> , 0, , .	0.1	0