

# Determination of no-observed effect level (NOEL)-biomonitoring data for organophosphorus pesticides in

Environmental Health

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Chlorpyrifos. , 2010, , 1505-1526.		21
2	Biomonitoring exposure assessment to contemporary pesticides in a school children population of Spain. Environmental Research, 2014, 131, 77-85.	7.5	88
3	Plasmids from the gut microbiome of cabbage root fly larvae encode <scp>SaxA</scp> that catalyses the conversion of the plant toxin 2-phenylethyl isothiocyanate. Environmental Microbiology, 2016, 18, 1379-1390.	3.8	83
4	InÂvivo assessment of the toxic potential of Dissotis rotundifolia whole plant extract in Spragueâ€Dawley rats. Asian Pacific Journal of Tropical Biomedicine, 2016, 6, 574-579.	1.2	4
5	Exposure to organophosphorus pesticides in Norwegian mothers and their children: Diurnal variability in concentrations of their biomarkers and associations with food consumption. Science of the Total Environment, 2017, 590-591, 655-662.	8.0	40
6	Environmental monitoring and the developmental origins of health and disease. Journal of Developmental Origins of Health and Disease, 2019, 10, 608-615.	1.4	44
7	Establishing health-based biological exposure limits for pesticides: A proof of principle study using mancozeb. Regulatory Toxicology and Pharmacology, 2020, 115, 104689.	2.7	13
8	Definition and establishment of biological exposure limits of pesticides for the interpretation of biological monitoring data. , 2021, , 225-243.		0
9	Methodological approaches to the verification of hygienic standards using health risk criteria. Health Risk Analysis, 2014, 3, 19-25.	0.3	0
11	Integrating toxicokinetics into toxicology studies and the human health risk assessment process for chemicals: Reduced uncertainty, better health protection. Regulatory Toxicology and Pharmacology, 2022, 128, 105092.	2.7	2