

Mark Gregory Robson

List of Publications by Year in descending order

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32
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citing authors

#	ARTICLE	IF	CITATIONS
1	Pesticide toxicity assessment and geographic information system (GIS) application in small-scale rice farming operations, Thailand. <i>Scientific Reports</i> , 2022, 12, 499.	3.3	4
2	Investigation of Prenatal Pesticide Exposure and Neurodevelopmental Deficits in Northern Thailand: Protocol for a Longitudinal Birth Cohort Study. <i>JMIR Research Protocols</i> , 2022, 11, e31696.	1.0	4
3	Impact of Water Fluctuation from a Dam on the Mekong River on the Hatching Success of Two Sandbar-Nesting Birds: A Case Study from Bueng Kan Province, Thailand. <i>Water (Switzerland)</i> , 2022, 14, 1755.	2.7	2
4	Pesticide use in Thailand: Current situation, health risks, and gaps in research and policy. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 1147-1169.	3.4	40
5	Different risk assessment methodologies applied for infant's exposure for polybrominated diphenyl ethers: Implications for public health. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 1954-1964.	3.4	0
6	Food Waste in Schools: A Pre-/Post-test Study Design Examining the Impact of a Food Service Training Intervention to Reduce Food Waste. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6389.	2.6	8
7	Using the Socio-Ecological Model to Frame the Influence of Stakeholders on Cocoa Farmers' Pesticide Safety in Nigeria: Findings from a Qualitative Study. <i>Risk Management and Healthcare Policy</i> , 2021, Volume 14, 2357-2368.	2.5	4
8	Pesticide-induced changes in cholinesterase activity and chronic kidney disease of unknown etiology among farmers in Nakhon Ratchasima, Thailand. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 2038-2050.	3.4	4
9	Estimating Occupational Exposure to VOCs, SVOCs, Particles and Participant Survey Reported Symptoms in Central Thailand Rice Farmers Using Multiple Sampling Techniques. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9288.	2.6	2
10	Health risk assessment of dermal exposure to Chlorpyrifos among children in agricultural areas in Sakon Nakhon Province, Thailand. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 2277-2287.	3.4	5
11	Distribution of biomarkers of human exposure to persistent organic pollutants from the group of organohalogen compounds as a result of the impact of the environment. <i>Human and Ecological Risk Assessment (HERA)</i> , 2020, 26, 1589-1602.	3.4	1
12	Factors associated with health effects from occupational exposure to pesticide residues among greengrocers in fresh market, Bangkok, Thailand. <i>Human and Ecological Risk Assessment (HERA)</i> , 2019, 25, 590-601.	3.4	1
13	Mercury health risk assessment among petrochemical workers in Rayong Province, Thailand. <i>Human and Ecological Risk Assessment (HERA)</i> , 2019, 25, 1448-1462.	3.4	0
14	Health risk assessment of residential exposure to cypermethrin among young children in agricultural communities in northeastern Thailand. <i>Human and Ecological Risk Assessment (HERA)</i> , 2019, 25, 614-623.	3.4	6
15	Exposure of chlorpyrifos in toddlers living in an agricultural area in Sakon Nakhon province, North-East Thailand. <i>Journal of Health Research</i> , 2019, 33, 151-161.	0.8	4
16	Determination of heavy metals in eggs of Little Grebe (<i>Tachybaptus ruficollis</i>) around the wastewater treatment ponds, Khon Kaen University. <i>Human and Ecological Risk Assessment (HERA)</i> , 2018, 24, 362-376.	3.4	4
17	Health risk assessment from dermal exposure to pesticide residues on vegetables among greengrocers in fresh market, Bangkok, Thailand. <i>Human and Ecological Risk Assessment (HERA)</i> , 2017, 23, 944-957.	3.4	10
18	Case study of occupational mercury exposure during decontamination of turnaround in refinery plant. <i>International Journal of Occupational and Environmental Health</i> , 2017, 23, 81-86.	1.2	2

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19	Testing a Threshold-Based Bed Bug Management Approach in Apartment Buildings. <i>Insects</i> , 2017, 8, 76.	2.2	8
20	Association between blood cholinesterase activity, organophosphate pesticide residues on hands, and health effects among chili farmers in Ubon Ratchathani Province, northeastern Thailand. <i>Roczniki Panstwowego Zakladu Higieny</i> , 2017, 68, 175-183.	0.7	12
21	Has the mist been peered through? Revisiting the building blocks of human health risk assessment for electronic cigarette use. <i>Human and Ecological Risk Assessment (HERA)</i> , 2016, 22, 558-579.	3.4	6
22	Unexpected spatiotemporal abundance of infected <i>Culex restuans</i> suggest a greater role as a West Nile virus vector for this native species. <i>Infection, Genetics and Evolution</i> , 2015, 31, 40-47.	2.3	31
23	Neurobehavioral effects of exposure to organophosphates and pyrethroid pesticides among Thai children. <i>NeuroToxicology</i> , 2015, 48, 90-99.	3.0	63
24	Whole-house arsenic water treatment provided more effective arsenic exposure reduction than point-of-use water treatment at New Jersey homes with arsenic in well water. <i>Science of the Total Environment</i> , 2015, 505, 1361-1369.	8.0	27
25	Organophosphate Pesticide Exposure in School-Aged Children Living in Rice and Aquacultural Farming Regions of Thailand. <i>Journal of Agromedicine</i> , 2014, 19, 406-416.	1.5	32
26	Importance of Arsenic Speciation in Populations Exposed to Arsenic in Drinking Water. <i>Human and Ecological Risk Assessment (HERA)</i> , 2012, 18, 1271-1291.	3.4	15
27	Agricultural pesticide management in Thailand: status and population health risk. <i>Environmental Science and Policy</i> , 2012, 17, 72-81.	4.9	174
28	Biological Monitoring of Organophosphate Pesticides in Preschool Children in an Agricultural Community in Thailand. <i>International Journal of Occupational and Environmental Health</i> , 2006, 12, 134-141.	1.2	25
29	The Federal Government's Agricultural Health Study: A Critical Review with Suggested Improvements. <i>Human and Ecological Risk Assessment (HERA)</i> , 2000, 6, 47-71.	3.4	4