Mark G Robson

List of Publications by Year
in descending order

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32 papers	1,096 citations	471509 17 h-index	434195 31 g-index
32 all docs	32 docs citations	32 times ranked	1477 citing authors

#	Article	IF	Citations
1	Studying Health Outcomes in Farmworker Populations Exposed to Pesticides. Environmental Health Perspectives, 2006, 114, 953-960.	6.0	195
2	Agricultural pesticide management in Thailand: status and population health risk. Environmental Science and Policy, 2012, 17, 72-81.	4.9	174
3	Pesticide concentrations in maternal and umbilical cord sera and their relation to birth outcomes in a population of pregnant women and newborns in New Jersey. Science of the Total Environment, 2010, 408, 790-795.	8.0	89
4	Effects of maternal exposure to phthalates and bisphenol A during pregnancy on gestational age. Journal of Maternal-Fetal and Neonatal Medicine, 2014, 27, 323-327.	1.5	72
5	Neurobehavioral effects of exposure to organophosphates and pyrethroid pesticides among Thai children. NeuroToxicology, 2015, 48, 90-99.	3.0	63
6	A single method for detecting 11 organophosphate pesticides in human plasma and breastmilk using GC-FPD. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2016, 1025, 92-104.	2.3	58
7	ASSOCIATIONS OF POLYCYCLIC ORGANIC MATTER IN OUTDOOR AIR WITH DECREASED BIRTH WEIGHT: A PILOT CROSS-SECTIONAL ANALYSIS. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2001, 64, 595-605.	2.3	43
8	Phthalates Biomarker Identification and Exposure Estimates in a Population of Pregnant Women. Human and Ecological Risk Assessment (HERA), 2009, 15, 565-578.	3.4	41
9	Probabilistic Estimates of Lifetime Daily Doses from Consumption of Drinking Water Containing Trace Levels ofN,N-diethyl-meta-toluamide (DEET), Triclosan, or Acetaminophen and the Associated Risk to Human Health. Human and Ecological Risk Assessment (HERA), 2007, 13, 615-631.	3.4	35
10	Outdoor exposure to airborne polycyclic organic matter and adverse reproductive outcomes: A pilot study. American Journal of Industrial Medicine, 2001, 40, 255-262.	2.1	32
11	Organophosphate Pesticide Exposure in School-Aged Children Living in Rice and Aquacultural Farming Regions of Thailand. Journal of Agromedicine, 2014, 19, 406-416.	1.5	32
12	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. Science of the Total Environment, 2015, 505, 1361-1369.	8.0	27
13	Biological Monitoring of Organophosphate Pesticides in Preschool Children in an Agricultural Community in Thailand. International Journal of Occupational and Environmental Health, 2006, 12, 134-141.	1.2	25
14	Pesticide Concentrations in Matrices Collected in the Perinatal Period in a Population of Pregnant Women and Newborns in New Jersey, USA. Human and Ecological Risk Assessment (HERA), 2009, 15, 948-967.	3.4	25
15	Investigation of associations between exposures to pesticides and testosterone levels in Thai farmers. Archives of Environmental and Occupational Health, 2018, 73, 205-218.	1.4	22
16	Exposure to Lead of Boatyard Workers in Southern Thailand. Journal of Occupational Health, 2007, 49, 345-352.	2.1	21
17	Multi-approach model for improving agrochemical safety among rice farmers in Pathumthani, Thailand. Risk Management and Healthcare Policy, 2012, 5, 75.	2.5	17
18	Health Risk Behaviors Associated With Agrochemical Exposure Among Rice Farmers in a Rural Community, Thailand. Asia-Pacific Journal of Public Health, 2014, 26, 588-595.	1.0	17

#	Article	IF	Citations
19	Inhalation Exposure of Organophosphate Pesticides by Vegetable Growers in the Bang-Rieng Subdistrict in Thailand. Journal of Environmental and Public Health, 2009, 2009, 1-6.	0.9	16
20	Importance of Arsenic Speciation in Populations Exposed to Arsenic in Drinking Water. Human and Ecological Risk Assessment (HERA), 2012, 18, 1271-1291.	3.4	15
21	Pyrethroid insecticide exposure in school-aged children living in rice and aquacultural farming regions of Thailand. Risk Management and Healthcare Policy, 2014, 7, 211.	2.5	13
22	Organophosphate Pesticide Exposures of Traditional and Integrated Pest Management Farmers from Working Air Conditions: A Case Study in Thailand. International Journal of Occupational and Environmental Health, 2004, 10, 289-295.	1.2	11
23	Effects of 27 mo of rotational vs. continuous grazing on horse and pasture condition. Translational Animal Science, 2020, 4, txaa084.	1.1	10
24	The Cumulative Risk to Human Health of Pharmaceuticals in New Jersey Surface Water. Human and Ecological Risk Assessment (HERA), 2015, 21, 280-295.	3.4	8
25	Adaptation of a neurobehavioral test battery for Thai children. Roczniki Panstwowego Zakladu Higieny, 2014, 65, 205-12.	0.7	7
26	Arsenic exposure and cancer risk reduction with local ordinance requiring whole-house dual-tank water treatment systems. Human and Ecological Risk Assessment (HERA), 2018, 24, 1256-1267.	3.4	6
27	Case Study on Chronic Organophosphate Poisoning. New Solutions, 2001, 11, 243-249.	1.2	5
28	Elevated Lead Contamination in Boat-caulkers' Homes in Southern Thailand. International Journal of Occupational and Environmental Health, 2009, 15, 282-290.	1.2	5
29	Technical note: Comparing 4 techniques for estimating desired grass species composition in horse pastures1. Journal of Animal Science, 2018, 96, 2219-2225.	0.5	5
30	Investigation of Prenatal Pesticide Exposure and Neurodevelopmental Deficits in Northern Thailand: Protocol for a Longitudinal Birth Cohort Study. JMIR Research Protocols, 2022, 11, e31696.	1.0	4
31	Method of calculating tsunami travel times in the Andaman Sea region. Natural Hazards, 2008, 46, 89-106.	3.4	3
32	The Effects of the Tsunami of December 26, 2004: A Photo Essay. Public Health Reports, 2005, 120, 549-564.	2.5	0