

# Pornpimol Kongtip

## List of Publications by Year in descending order

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Version: 2024-02-01

55  
papers

663  
citations

567144

15  
h-index

642610

23  
g-index

55  
all docs

55  
docs citations

55  
times ranked

607  
citing authors

#	ARTICLE	IF	CITATIONS
1	Glyphosate and Paraquat in Maternal and Fetal Serums in Thai Women. <i>Journal of Agromedicine</i> , 2017, 22, 282-289.	0.9	79
2	The Impact of Prenatal Organophosphate Pesticide Exposures on Thai Infant Neurodevelopment. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 570.	1.2	42
3	Occupational Health and Safety for Agricultural Workers in Thailand. <i>New Solutions</i> , 2015, 25, 102-120.	0.6	41
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.	1.7	40
5	Differences among Thai Agricultural Workers's Health, Working Conditions, and Pesticide Use by Farm Type. <i>Annals of Work Exposures and Health</i> , 2018, 62, 167-181.	0.6	38
6	Paraquat Exposure of Pregnant Women and Neonates in Agricultural Areas in Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1163.	1.2	27
7	A Cross-Sectional Investigation of Cardiovascular and Metabolic Biomarkers among Conventional and Organic Farmers in Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2590.	1.2	26
8	Informal Workers in Thailand. <i>New Solutions</i> , 2015, 25, 189-211.	0.6	22
9	Thyroid Hormones in Conventional and Organic Farmers in Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2704.	1.2	22
10	Difference in Accidents, Health Symptoms, and Ergonomic Problems between Conventional Farmers Using Pesticides and Organic Farmers. <i>Journal of Agromedicine</i> , 2020, 25, 158-165.	0.9	22
11	Organophosphate Urinary Metabolite Levels during Pregnancy, Delivery and Postpartum in Women Living in Agricultural Areas in Thailand. <i>Journal of Occupational Health</i> , 2013, 55, 367-375.	1.0	21
12	Heat Stress, Physiological Response, and Heat-Related Symptoms among Thai Sugarcane Workers. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6363.	1.2	21
13	A pilot study of maternal exposure to organophosphate pesticides and newborn neurodevelopment in Thailand. <i>International Journal of Occupational and Environmental Health</i> , 2017, 23, 193-201.	1.2	20
14	Environmental and Occupational Risk Factors Associated with Chronic Kidney Disease of Unknown Etiology in West Javanese Rice Farmers, Indonesia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4521.	1.2	19
15	Longitudinal Study of Metabolic Biomarkers among Conventional and Organic Farmers in Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4178.	1.2	15
16	Urinary glyphosate biomonitoring of sprayers in vegetable farm in Thailand. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 1019-1036.	1.7	15
17	Acute Changes in Thyroid Hormone Levels among Thai Pesticide Sprayers. <i>Toxics</i> , 2021, 9, 16.	1.6	15
18	Hearing Loss in Agricultural Workers Exposed to Pesticides and Noise. <i>Annals of Work Exposures and Health</i> , 2019, 63, 707-718.	0.6	14

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19	Paraquat exposure of backpack sprayers in agricultural area in Thailand. Human and Ecological Risk Assessment (HERA), 2020, 26, 2798-2811.	1.7	14
20	Association between Organophosphate Pesticide Exposure and Insulin Resistance in Pesticide Sprayers and Nonfarmworkers. International Journal of Environmental Research and Public Health, 2020, 17, 8140.	1.2	14
21	Occupational hazards, health conditions and personal protective equipment used among healthcare workers in hospitals, Thailand. Human and Ecological Risk Assessment (HERA), 2021, 27, 804-824.	1.7	13
22	Evaluation of Dermal Exposure to the Herbicide Alachlor Among Vegetable Farmers in Thailand. Annals of Work Exposures and Health, 2018, 62, 1147-1158.	0.6	12
23	The Prevalence of and Risk Factors Associated with Musculoskeletal Disorders in Thai Oil Palm Harvesting Workers: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2021, 18, 5474.	1.2	12
24	A Microfluidic Paper-Based Analytical Device for Type-II Pyrethroid Targets in an Environmental Water Sample. Sensors, 2020, 20, 4107.	2.1	11
25	Hydrogeogenic fluoride in groundwater and dental fluorosis in Thai agrarian communities: a prevalence survey and case-control study. BMC Oral Health, 2021, 21, 545.	0.8	8
26	Factors Associated with Musculoskeletal Disorders Among Female Readymade Garment Workers in Bangladesh: A Comparative Study Between OSH Compliant and Non-Compliant Factories. Risk Management and Healthcare Policy, 2021, Volume 14, 1119-1127.	1.2	7
27	Cross-shift change of acute kidney injury biomarkers in sugarcane farmers and cutters. Human and Ecological Risk Assessment (HERA), 2021, 27, 1170-1187.	1.7	6
28	Occurrence of antibiotic-resistant bacteria on hydroponically grown butterhead lettuce (Lactuca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.5	6
29	Application Intensity and Spatial Distribution of Three Major Herbicides from Agricultural and Nonagricultural Practices in the Central Plain of Thailand. International Journal of Environmental Research and Public Health, 2021, 18, 3046.	1.2	5
30	Urinary Organophosphate Metabolites and Metabolic Biomarkers of Conventional and Organic Farmers in Thailand. Toxics, 2021, 9, 335.	1.6	5
31	Pesticide residues on children's hands, home indoor surfaces, and drinking water among conventional and organic farmers in Thailand. Environmental Monitoring and Assessment, 2022, 194, 427.	1.3	5
32	Prevalence and Factors Associated with Musculoskeletal Disorders among Thai Burley Tobacco Farmers. International Journal of Environmental Research and Public Health, 2022, 19, 6779.	1.2	5
33	835...Occupational health and safety management in thai hospital. , 2018, , .		4
34	Longitudinal Study of Thyroid Hormones between Conventional and Organic Farmers in Thailand. Toxics, 2020, 8, 82.	1.6	4
35	Estimating of the costs of nonfatal occupational injuries and illnesses in agricultural works in Thailand. Journal of Public Health Policy, 2021, 42, 71-85.	1.0	4
36	Association between occupations and selected noncommunicable diseases: A matched case-control among Thai informal workers. Journal of Occupational Health, 2021, 63, e12249.	1.0	4

#	ARTICLE	IF	CITATIONS
37	Risk factors associated with hand tractor related injuries among rice farmers in Thailand. Human and Ecological Risk Assessment (HERA), 0, , 1-15.	1.7	4
38	EXPOSURE TO EXTREMELY LOW FREQUENCY ELECTROMAGNETIC FIELDS DURING LESSONS IN SECONDARY SCHOOLS. Radiation Protection Dosimetry, 2018, 179, 248-252.	0.4	3
39	Development of a Sampling and Analysis Method for 4â€Vinylâ€1â€cyclohexene in Air. Journal of Occupational Health, 2008, 50, 122-129.	1.0	2
40	Catching and Correcting Unreported, Under-Reported Accidents (Near-Misses) among Healthcare Provider in Thailand. Archives of Medicine, 2017, 09, .	0.2	2
41	The Organophosphate Pesticides in Meconium of Neonates Living in Agricultural Areas in Thailand. ISEE Conference Abstracts, 2018, 2018, .	0.0	2
42	Ethion exposure and biological monitoring in vegetable farmers. Journal of the Medical Association of Thailand = Chotmaiht Thangphaet, 2011, 94, 286-94.	0.4	2
43	723â€...Occupational health hazards, health problems encountered and personal protective equipment used in healthcare workers in hospitals, thailand. , 2018, , .		1
44	Disruption of the Diurnal Cortisol Hormone Pattern by Pesticide Use in a Longitudinal Study of Farmers in Thailand. Annals of Work Exposures and Health, 2021, 65, 406-417.	0.6	1
45	Comparison of Thyroid Hormone Levels between Women Farmers and Non-Farmers in Banten Indonesia. International Journal of Environmental Research and Public Health, 2021, 18, 6618.	1.2	1
46	Genetic Polymorphisms of Pesticide-Metabolizing Enzymes and Transporters in Agricultural Workers and Thyroid Hormone Levels. Risk Management and Healthcare Policy, 2021, Volume 14, 3435-3451.	1.2	1
47	ORGANOPHOSPHATES IN MECONIUM OF NEWBORN BABIES WHOSE MOTHERS RESIDED IN AGRICULTURAL AREAS OF THAILAND. Southeast Asian Journal of Tropical Medicine and Public Health, 2020, 51, 77-87.	1.0	1
48	Hazard Exposure with Health and Safety Outcomes Hinder the Work Ability of Salt Farm Workers in Thailand. Sumerianz Journal of Medical and Healthcare, 2019, 2, 125-133.	0.1	1
49	Assessment of nicotine dermal contact and urinary cotinine of tobacco processing workers. Journal of the Medical Association of Thailand = Chotmaiht Thangphaet, 2009, 92 Suppl 7, S128-33.	0.4	1
50	Development of an airborne lead analysis kit and its application. Southeast Asian Journal of Tropical Medicine and Public Health, 2010, 41, 1500-11.	1.0	1
51	Exposure to particulate matter, CO <sub>2</sub> , CO, VOCs among bus drivers in Bangkok. Journal of the Medical Association of Thailand = Chotmaiht Thangphaet, 2012, 95 Suppl 6, S169-78.	0.4	1
52	Occurrence of Antibiotic-Resistant Staphylococcus spp. in Orange Orchards in Thailand. International Journal of Environmental Research and Public Health, 2022, 19, 246.	1.2	1
53	P282â€...Impact of prenatal organophosphate pesticide exposure on infant neurodevelopment in thailand. , 2016, , .		0
54	P339â€...Results from a survey of the working conditions of stone sculptors in nakhon ratchasima province, thailand. , 2016, , .		0

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55	Exposure to trinitrotoluene and health effects among workers in an artillery and ammunition plant. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2012, 95 Suppl 6, S154-60.	0.4	0