

# Sunisa Chaiklieng

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9187540/publications.pdf>

Version: 2024-02-01

31  
papers

310  
citations

1163065

8  
h-index

940516

16  
g-index

32  
all docs

32  
docs citations

32  
times ranked

309  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of Muscle Fatigue and Potential Health Risk of Low Back Pain Among Call Center Workers. Lecture Notes in Networks and Systems, 2021, , 54-61.	0.7	2
2	Exposure to benzene and toluene of gasoline station workers in Khon Kaen, Thailand and adverse effects. Human and Ecological Risk Assessment (HERA), 2021, 27, 1823-1837.	3.4	6
3	Risk assessment of workers's™ exposure to BTEX and hazardous area classification at gasoline stations. PLoS ONE, 2021, 16, e0249913.	2.5	7
4	Factors Affecting Adverse Health Effects of Gasoline Station Workers. International Journal of Environmental Research and Public Health, 2021, 18, 10014.	2.6	11
5	Biomatrix of health risk assessment of benzene-exposed workers at Thai gasoline stations. Journal of Occupational Health, 2021, 63, e12307.	2.1	4
6	Incidence and risk factors associated with lower back pain among university office workers. International Journal of Occupational Safety and Ergonomics, 2020, , 1-7.	1.9	14
7	Preclinical pharmacological in vitro investigations on low chloride conductance myotonia: effects of potassium regulation. Pflugers Archiv European Journal of Physiology, 2020, 472, 1481-1494.	2.8	4
8	Fire risk assessment in fire hazardous zones of gasoline stations. Journal of Occupational Health, 2020, 62, e12137.	2.1	4
9	Paxilline Prevents the Onset of Myotonic Stiffness in Pharmacologically Induced Myotonia: A Preclinical Investigation. Frontiers in Physiology, 2020, 11, 533946.	2.8	0
10	Health Risk Assessment Matrix for Back Pain Prediction Among Call Center Workers. Advances in Intelligent Systems and Computing, 2020, , 372-378.	0.6	2
11	Incidence and Postural Risk Factors for Low Back Pain Among Informal Garment Female Workers. Advances in Intelligent Systems and Computing, 2020, , 222-230.	0.6	3
12	Prevalence and Risk Factors Associated with Upper Limb Disorders and Low Back Pain Among Informal Workers of Hand-Operated Rebar Benders. Advances in Intelligent Systems and Computing, 2020, , 611-618.	0.6	2
13	Risk Factors Associated with Work-Related Low Back Pain Among Home-Based Garment Workers. Advances in Intelligent Systems and Computing, 2020, , 753-759.	0.6	0
14	Low Back Pain (LBP) incidence, ergonomics risk and workers's™ characteristics in relations to lbp in electronics assembly manufacturing. Indian Journal of Occupational and Environmental Medicine, 2020, 24, 183.	0.2	2
15	Human Exposure to Glyphosate and Methods of Detection: A Review. Walailak Journal of Science and Technology, 2020, 17, 1277-1285.	0.5	1
16	Risk Assessment on Benzene Exposure among Gasoline Station Workers. International Journal of Environmental Research and Public Health, 2019, 16, 2545.	2.6	43
17	Factors Affecting Urinary tt-Muconic Acid Detection among Benzene Exposed Workers at Gasoline Stations. International Journal of Environmental Research and Public Health, 2019, 16, 4209.	2.6	9
18	Health risk assessment on musculoskeletal disorders among potato-chip processing workers. PLoS ONE, 2019, 14, e0224980.	2.5	4

#	ARTICLE	IF	CITATIONS
19	Elevation of extracellular osmolarity improves signs of myotonia congenita <i>in vitro</i> : a preclinical animal study. <i>Journal of Physiology</i> , 2019, 597, 225-235.	2.9	3
20	Risk Assessment on BTEX Exposure at Fuel Storage Tank Area in Gasoline Station. <i>Indian Journal of Public Health Research and Development</i> , 2019, 10, 2281.	0.0	6
21	Ergonomic risk assessment of smartphone users using the Rapid Upper Limb Assessment (RULA) tool. <i>PLoS ONE</i> , 2018, 13, e0203394.	2.5	43
22	Physical Fitness and Muscular Discomfort among Informal Garment Female Workers in Udon Thani Province, Thailand. <i>Journal of the Medical Association of Thailand = Chotmaihet Thangphaet</i> , 2017, 100, 230-8.	0.1	1
23	Treatment seeking behaviour and prevalence of treatment delay among malaria patients along Thailand-Myanmar border in Tak province. <i>Asian Pacific Journal of Tropical Disease</i> , 2015, 5, 279-283.	0.5	3
24	Health Risk Assessment and Incidence of Shoulder Pain Among Office Workers. <i>Procedia Manufacturing</i> , 2015, 3, 4941-4947.	1.9	12
25	Benzene Exposure at Gasoline Stations: Health Risk Assessment. <i>Human and Ecological Risk Assessment (HERA)</i> , 2015, 21, 2213-2222.	3.4	12
26	Factors affecting delay in seeking treatment among malaria patients along Thailand-Myanmar border in Tak Province, Thailand. <i>Malaria Journal</i> , 2015, 14, 3.	2.3	40
27	Ergonomic Risk Assessment among Call Center Workers. <i>Procedia Manufacturing</i> , 2015, 3, 4613-4620.	1.9	24
28	Ergonomics Risk and Neck Shoulder Back Pain among Dental Professionals. <i>Procedia Manufacturing</i> , 2015, 3, 4900-4905.	1.9	9
29	Prevalence and risk factors for work-related shoulder pain among informal garment workers in the northeast of Thailand. <i>Small Enterprise Research: the Journal of SEAANZ</i> , 2014, 21, 180-189.	1.9	5
30	Risk factors for repetitive strain injuries among school teachers in Thailand. <i>Work</i> , 2012, 41, 2510-2515.	1.1	30
31	Situations of work-related diseases and injuries among agriculturists in the upper northeast regions of Thailand. <i>F1000Research</i> , 0, 11, 145.	1.6	4