

Pokkate Wongsasuluk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8390588/publications.pdf>

Version: 2024-02-01

9
papers

562
citations

1307594
7
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

828
citing authors

#	ARTICLE	IF	CITATIONS
1	The consumption of Indonesian local food and its relationship with body mass index among female university students. <i>International Journal of Public Health Science</i> , 2022, 11, 911.	0.2	0
2	Human biomarkers associated with low concentrations of arsenic (As) and lead (Pb) in groundwater in agricultural areas of Thailand. <i>Scientific Reports</i> , 2021, 11, 13896.	3.3	20
3	Influence of meteorological condition during rainstorm periods on the ambient concentrations of fungi in Bangkok, Thailand. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 2224-2234.	3.4	5
4	Related health risk assessment of exposure to arsenic and some heavy metals in gold mines in Banmauk Township, Myanmar. <i>Scientific Reports</i> , 2021, 11, 22843.	3.3	16
5	Heavy Metals in the Soils of Placer Small-Scale Gold Mining Sites in Myanmar. <i>Journal of Health and Pollution</i> , 2020, 10, 200911.	1.8	27
6	Using hair and fingernails in binary logistic regression for bio-monitoring of heavy metals/metalloid in groundwater in intensively agricultural areas, Thailand. <i>Environmental Research</i> , 2018, 162, 106-118.	7.5	59
7	Using urine as a biomarker in human exposure risk associated with arsenic and other heavy metals contaminating drinking groundwater in intensively agricultural areas of Thailand. <i>Environmental Geochemistry and Health</i> , 2018, 40, 323-348.	3.4	33
8	Non-Carcinogenic Hazard Maps of Heavy Metal Contamination in Shallow Groundwater for Adult and Aging Populations at an Agricultural Area in Northeastern Thailand. <i>Human and Ecological Risk Assessment (HERA)</i> , 2014, 20, 689-703.	3.4	28
9	Heavy metal contamination and human health risk assessment in drinking water from shallow groundwater wells in an agricultural area in Ubon Ratchathani province, Thailand. <i>Environmental Geochemistry and Health</i> , 2014, 36, 169-182.	3.4	374