

# Tri Manh Tran

## List of Publications by Year in descending order

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27  
papers

958  
citations

516215

16  
h-index

525886

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g-index

27  
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27  
docs citations

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times ranked

876  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of cyclic volatile methyl siloxanes (CVMSs) in indoor dust from different micro-environments in northern and central Vietnam. <i>Environmental Geochemistry and Health</i> , 2023, 45, 1711-1722.	1.8	3
2	Phthalic acid esters (PAEs) in workplace and house dust from Vietnam: concentrations, profiles, emission sources, and exposure risk. <i>Environmental Science and Pollution Research</i> , 2022, 29, 14046-14057.	2.7	8
3	Assessment of distributional characteristics and ecological risks of cyclic volatile methylsiloxanes in sediments from urban rivers in northern Vietnam. <i>Environmental Science and Pollution Research</i> , 2022, 29, 29917-29926.	2.7	4
4	Distribution and ecological risk assessment of phthalic acid esters in surface sediments of three rivers in Northern Vietnam. <i>Environmental Research</i> , 2022, 209, 112843.	3.7	9
5	A survey of parabens in aquatic environments in Hanoi, Vietnam and its implications for human exposure and ecological risk. <i>Environmental Science and Pollution Research</i> , 2022, 29, 46767-46777.	2.7	12
6	Polybrominated diphenyl ethers in indoor and outdoor dust from Southeast Asia: An updated review on contamination status, human exposure, and future perspectives. <i>Environmental Pollution</i> , 2021, 272, 116012.	3.7	38
7	Parabens in personal care products and indoor dust from Hanoi, Vietnam: Temporal trends, emission sources, and non-dietary exposure through dust ingestion. <i>Science of the Total Environment</i> , 2021, 761, 143274.	3.9	24
8	Neonicotinoids, fipronil, chlorpyrifos, carbendazim, chlorotriazines, chlorophenoxy herbicides, bentazon, and selected pesticide transformation products in surface water and drinking water from northern Vietnam. <i>Science of the Total Environment</i> , 2021, 750, 141507.	3.9	91
9	Air pollution caused by phthalates and cyclic siloxanes in Hanoi, Vietnam: Levels, distribution characteristics, and implications for inhalation exposure. <i>Science of the Total Environment</i> , 2021, 760, 143380.	3.9	21
10	Comprehensive determination of polychlorinated biphenyls and brominated flame retardants in surface sediment samples from Hanoi urban area, Vietnam: Contamination status, accumulation profiles, and potential ecological risks. <i>Environmental Research</i> , 2021, 197, 111158.	3.7	15
11	Field evaluation of diffusive gradients in thin-film passive samplers for wastewater-based epidemiology. <i>Science of the Total Environment</i> , 2021, 773, 145480.	3.9	11
12	Profiles of phthalic acid esters (PAEs) in bottled water, tap water, lake water, and wastewater samples collected from Hanoi, Vietnam. <i>Science of the Total Environment</i> , 2021, 788, 147831.	3.9	45
13	Distribution of cyclic volatile methylsiloxanes in drinking water, tap water, surface water, and wastewater in Hanoi, Vietnam. <i>Environmental Pollution</i> , 2021, 285, 117260.	3.7	7
14	Characterization of triclosan and triclocarban in indoor dust from home micro-environments in Vietnam and relevance of non-dietary exposure. <i>Science of the Total Environment</i> , 2020, 732, 139326.	3.9	17
15	Bioaccumulation of PCDD/Fs in foodstuffs near Bien Hoa and Da Nang airbases: assessment on sources and distribution. <i>Environmental Science and Pollution Research</i> , 2019, 26, 28852-28859.	2.7	9
16	A review of contamination status, emission sources, and human exposure to volatile methyl siloxanes (VMSs) in indoor environments. <i>Science of the Total Environment</i> , 2019, 691, 584-594.	3.9	40
17	Organophosphate esters in indoor dust from 12 countries: Concentrations, composition profiles, and human exposure. <i>Environment International</i> , 2019, 133, 105178.	4.8	92
18	Road dust contamination by polycyclic aromatic hydrocarbons and their methylated derivatives in northern Vietnam: Concentrations, profiles, emission sources, and risk assessment. <i>Environmental Pollution</i> , 2019, 254, 113073.	3.7	31

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19	Multiresidue Pesticides Analysis of Vegetables in Vietnam by Ultrahigh-Performance Liquid Chromatography in Combination with High-Resolution Mass Spectrometry (UPLC-Orbitrap MS). <i>Journal of Analytical Methods in Chemistry</i> , 2019, 2019, 1-12.	0.7	8
20	Screening analysis of organic micro-pollutants in road dusts from some areas in northern Vietnam: A preliminary investigation on contamination status, potential sources, human exposure, and ecological risk. <i>Chemosphere</i> , 2019, 224, 428-436.	4.2	31
21	Cyclic siloxanes in indoor environments from hair salons in Hanoi, Vietnam: Emission sources, spatial distribution, and implications for human exposure. <i>Chemosphere</i> , 2018, 212, 330-336.	4.2	15
22	Occurrence of phthalate diesters in indoor air from several Northern cities in Vietnam, and its implication for human exposure. <i>Science of the Total Environment</i> , 2017, 601-602, 1695-1701.	3.9	45
23	Cyclic and linear siloxanes in indoor air from several northern cities in Vietnam: Levels, spatial distribution and human exposure. <i>Chemosphere</i> , 2017, 184, 1117-1124.	4.2	38
24	Occurrence of phthalate diesters (phthalates), p-hydroxybenzoic acid esters (parabens), bisphenol A diglycidyl ether (BADGE) and their derivatives in indoor dust from Vietnam: Implications for exposure. <i>Chemosphere</i> , 2016, 144, 1553-1559.	4.2	78
25	Occurrence of cyclic and linear siloxanes in indoor air from Albany, New York, USA, and its implications for inhalation exposure. <i>Science of the Total Environment</i> , 2015, 511, 138-144.	3.9	74
26	Occurrence of Phthalate Diesters in Particulate and Vapor Phases in Indoor Air and Implications for Human Exposure in Albany, New York, USA. <i>Archives of Environmental Contamination and Toxicology</i> , 2015, 68, 489-499.	2.1	117
27	A survey of cyclic and linear siloxanes in indoor dust and their implications for human exposures in twelve countries. <i>Environment International</i> , 2015, 78, 39-44.	4.8	75