

# Adcharee Karnjanapiboonwong

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Species- and Tissue-Specific Chronic Toxicity Values for Northern Bobwhite Quail ( <i>Colinus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 1	4.3	7
2	Acute Oral Toxicity of Nonfluorinated Fire-Fighting Foams to Northern Bobwhite Quail ( <i>Colinus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	4.3	2
3	Emerging and Historical Contaminants Detected in Desert Rodents Collected Near a Low-Level Radioactive Waste Site. Environmental Toxicology and Chemistry, 2021, 40, 727-734.	4.3	3
4	The Effects of Soil Organic Carbon Content on Plant Uptake of Soil Perfluoro Alkyl Acids (PFAAs) and the Potential Regulatory Implications. Environmental Toxicology and Chemistry, 2021, 40, 832-845.	4.3	9
5	Species- and Tissue-Specific Avian Chronic Toxicity Values for Perfluorooctane Sulfonate (PFOS) and a Binary Mixture of PFOS and Perfluorohexane Sulfonate. Environmental Toxicology and Chemistry, 2021, 40, 899-909.	4.3	21
6	Chronic Reproductive Toxicity Thresholds for Northern Bobwhite Quail ( <i>Colinus virginianus</i> ) Exposed to Perfluorohexanoic Acid (PFHxA) and a Mixture of Perfluorooctane Sulfonic Acid (PFOS) and PFHxA. Environmental Toxicology and Chemistry, 2021, 40, 2601-2614.	4.3	6
7	Chronic Reproductive Toxicity of Perfluorooctane Sulfonic Acid and a Simple Mixture of Perfluorooctane Sulfonic Acid and Perfluorohexane Sulfonic Acid to Northern Bobwhite Quail ( <i>Colinus virginianus</i> ). Environmental Toxicology and Chemistry, 2020, 39, 1101-1111.	4.3	30
8	Plant Uptake of Per- and Polyfluoroalkyl Acids under a Maximum Bioavailability Scenario. Environmental Toxicology and Chemistry, 2019, 38, 2497-2502.	4.3	17
9	Perfluoroalkylsulfonic and carboxylic acids in earthworms ( <i>Eisenia fetida</i> ): Accumulation and effects results from spiked soils at PFAS concentrations bracketing environmental relevance. Chemosphere, 2018, 199, 168-173.	8.2	44
10	Evaluation of Selected Pharmaceuticals on Plant Stress Markers in Wheat. International Journal of Environmental Research, 2018, 12, 179-188.	2.3	11
11	Microplastics in a freshwater environment receiving treated wastewater effluent. Integrated Environmental Assessment and Management, 2017, 13, 528-532.	2.9	147
12	Plant tissue analysis for explosive compounds in phytoremediation and phytoforensics. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2012, 47, 2219-2229.	1.7	6
13	Occurrence of synthetic musk fragrances in effluent and non-effluent impacted environments. Science of the Total Environment, 2012, 416, 253-260.	8.0	101
14	Occurrence, fate, and persistence of gemfibrozil in water and soil. Environmental Toxicology and Chemistry, 2012, 31, 550-555.	4.3	79
15	Uptake of 17 $\beta$ -ethynylestradiol and triclosan in pinto bean, <i>Phaseolus vulgaris</i> . Ecotoxicology and Environmental Safety, 2011, 74, 1336-1342.	6.0	87
16	Occurrence of PPCPs at a Wastewater Treatment Plant and in Soil and Groundwater at a Land Application Site. Water, Air, and Soil Pollution, 2011, 216, 257-273.	2.4	112
17	Sorption of estrogens, triclosan, and caffeine in a sandy loam and a silt loam soil. Journal of Soils and Sediments, 2010, 10, 1300-1307.	3.0	103
18	Reproductive toxicity of nitroaromatics to the cricket, <i>Acheta domesticus</i> . Science of the Total Environment, 2009, 407, 5046-5049.	8.0	17