Philippe J Thomas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Paleotoxicity of petrogenic and pyrogenic hydrocarbon mixtures in sediment cores from the Athabasca oil sands region, Alberta (Canada). Environmental Pollution, 2022, 292, 118271.	7.5	0
2	Isotopic evidence for bioaccumulation of aerosol lead in fish and wildlife of western Canada. Environmental Pollution, 2022, 302, 119074.	7.5	7
3	Spatial patterns of the exposure-response relationship between mercury and cortisol in the fur of river otter (Lontra canadensis). Chemosphere, 2021, 263, 127992.	8.2	2
4	Co-exposures to trace elements and polycyclic aromatic compounds (PACs) impacts North American river otter (Lontra canadensis) baculum. Chemosphere, 2021, 265, 128920.	8.2	14
5	Vanadium Stable Isotopes in Biota of Terrestrial and Aquatic Food Chains. Environmental Science & Technology, 2021, 55, 4813-4821.	10.0	21
6	New approaches to reduce sample processing times for the determination of polycyclic aromatic compounds in environmental samples. Chemosphere, 2021, 274, 129738.	8.2	14
7	Relationships between mercury concentrations in fur and stomach contents of river otter (Lontra) Tj ETQq1 1 0.7 for environmental factors determining mercury bioavailability. Environmental Research, 2020, 181, 108961.	784314 rg 7.5	BT /Overlock 7
8	The Gut Microbial Community Structure of the North American River Otter (<i>Lontra canadensis</i>) in the Alberta Oil Sands Region in Canada: Relationship with Local Environmental Variables and Metal Body Burden. Environmental Toxicology and Chemistry, 2020, 39, 2516-2526.	4.3	5
9	Distribution of organic and inorganic mercury across the pelts of Canadian river otter (Lontra) Tj ETQq1 1 0.7843	814.gBT/	Ovgrlock 10
10	Validation of a simultaneous method for determining polycyclic aromatic compounds and alkylated isomers in biota. Rapid Communications in Mass Spectrometry, 2018, 32, 277-287.	1.5	37
11	Predictive metaâ€regressions relating mercury tissue concentrations of freshwater piscivorous mammals. Environmental Toxicology and Chemistry, 2017, 36, 2377-2384	4.3	19