

Simon Courtenay

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11666770/publications.pdf>

Version: 2024-02-01

9
papers

253
citations

1040056

9
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

152
citing authors

#	ARTICLE	IF	CITATIONS
1	An Evaluation of Mitigation Measures to Reduce Impacts of Peat Harvesting on the Aquatic Habitat of the East Branch Portage River, New Brunswick, Canada. Canadian Water Resources Journal, 2009, 34, 441-452.	1.2	13
2	Exploratory study of suspended sediment concentrations downstream of harvested peat bogs. Environmental Monitoring and Assessment, 2007, 135, 369-382.	2.7	17
3	Comparison of hepatic and extra hepatic induction of cytochrome P4501A by graded doses of aryl hydrocarbon receptor agonists in Atlantic tomcod from two populations. Aquatic Toxicology, 2006, 76, 306-320.	4.0	25
4	Evidence of Spatially Extensive Resistance to PCBs in an Anadromous Fish of the Hudson River. Environmental Health Perspectives, 2006, 114, 77-84.	6.0	36
5	Cytochrome P4501A1 is induced by PCB 77 and benzo[a]pyrene treatment but not by exposure to the Hudson River environment in Atlantic tomcod (Microgadus tomcod) post-yolk sac larvae. Biomarkers, 2002, 7, 162-173.	1.9	12
6	Is hepatic cytochrome P4501A1 expression predictive of hepatic burdens of dioxins, furans, and PCBs in Atlantic tomcod from the Hudson River estuary?. Aquatic Toxicology, 2001, 54, 217-230.	4.0	31
7	An evaluation of the etiology of reduced CYP1A1 messenger RNA expression in the Atlantic tomcod from the Hudson River, New York, USA, using reverse transcriptase polymerase chain reaction analysis. Environmental Toxicology and Chemistry, 2001, 20, 1022-1030.	4.3	22
8	Induction and clearance of cytochrome P4501A mRNA in Atlantic tomcod caged in bleached kraft mill effluent in the Miramichi River. Aquatic Toxicology, 1993, 27, 225-244.	4.0	48
9	Effects of prior exposure history on cytochrome P4501A mRNA induction by PCB congener 77 in atlantic Tomcod. Marine Environmental Research, 1992, 34, 103-108.	2.5	49