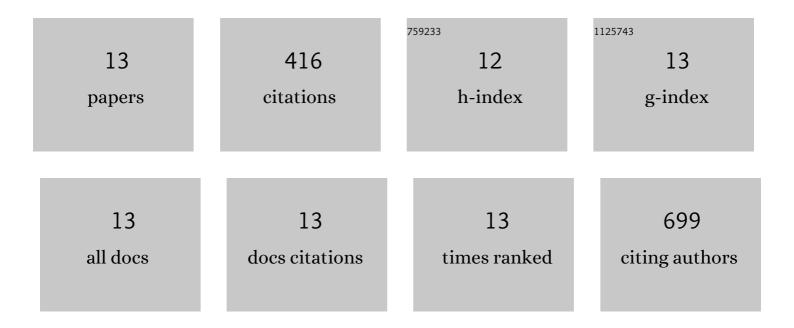
Tor Fredrik Holth

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4177875/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Protein carbonyls and antioxidant defenses in corkwing wrasse (Symphodus melops) from a heavy metal polluted and a PAH polluted site. Marine Environmental Research, 2008, 66, 271-277.	2.5	67
2	Differential gene expression and biomarkers in zebrafish (Danio rerio) following exposure to produced water components. Aquatic Toxicology, 2008, 90, 277-291.	4.0	65
3	Effects of water accommodated fractions of crude oils and diesel on a suite of biomarkers in Atlantic cod (Gadus morhua). Aquatic Toxicology, 2014, 154, 240-252.	4.0	49
4	Pristine Arctic: Background mapping of PAHs, PAH metabolites and inorganic trace elements in the North-Atlantic Arctic and sub-Arctic coastal environment. Science of the Total Environment, 2014, 493, 719-728.	8.0	36
5	Polycyclic Aromatic Hydrocarbon (PAH) Metabolites in Atlantic Cod Exposed via Water or Diet to a Synthetic Produced Water. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2009, 72, 254-265.	2.3	32
6	Species-dependent sensitivity to contaminants: An approach using primary hepatocyte cultures with three marine fish species. Marine Environmental Research, 2011, 72, 216-224.	2.5	32
7	Genotoxicity of Environmentally Relevant Concentrations of Water-Soluble Oil Components in Cod (<i>Gadus morhua</i>). Environmental Science & Technology, 2009, 43, 3329-3334.	10.0	30
8	Relationship Between Polycyclic Aromatic Hydrocarbon (PAH) Accumulation in Semipermeable Membrane Devices and PAH Bile Metabolite Levels in Atlantic Cod (<i>Gadus morhua</i>). Journal of Toxicology and Environmental Health - Part A: Current Issues, 2009, 72, 234-243.	2.3	27
9	Long-term exposure of Atlantic cod (Gadus morhua) to components of produced water: condition, gonad maturation, and gene expression. Canadian Journal of Fisheries and Aquatic Sciences, 2010, 67, 1685-1698.	1.4	20
10	Atorvastatin up-regulate toxicologically relevant genes in rainbow trout gills. Ecotoxicology, 2012, 21, 1841-1856.	2.4	19
11	Accumulation of lead (Pb) in brown trout (Salmo trutta) from a lake downstream a former shooting range. Ecotoxicology and Environmental Safety, 2017, 135, 327-336.	6.0	18
12	Bioaccumulation and lack of oxidative stress response in the ragworm H. diversicolor following exposure to 226Ra in sediment. Journal of Environmental Radioactivity, 2009, 100, 429-434.	1.7	17
13	Environmentally realistic exposure to weathered North Sea oil: Sublethal effects in Atlantic cod (<i>Gadus morhua</i>) and turbot (<i>Scophthalmus maximus</i>). Journal of Toxicology and Environmental Health - Part A: Current Issues, 2017, 80, 895-906.	2.3	4