Ana AndrÃ©

List of Publications by Year
in descending order

10 papers	266 citations	1307594 7 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	495 citing authors

#	Article	IF	Citations
1	The Mammalian â€œObesogenâ€•Tributyltin Targets Hepatic Triglyceride Accumulation and the Transcriptional Regulation of Lipid Metabolism in the Liver and Brain of Zebrafish. PLoS ONE, 2015, 10, e0143911.	2.5	86
2	Chronic effects of clofibric acid in zebrafish (Danio rerio): A multigenerational study. Aquatic Toxicology, 2015, 160, 76-86.	4.0	49
3	Chronic environmentally relevant levels of simvastatin disrupt embryonic development, biochemical and molecular responses in zebrafish (Danio rerio). Aquatic Toxicology, 2018, 201, 47-57.	4.0	32
4	Effects of Tributyltin and Other Retinoid Receptor Agonists in Reproductive-Related Endpoints in the Zebrafish (Danio rerio). Journal of Toxicology and Environmental Health - Part A: Current Issues, 2015, 78, 747-760.	2.3	29
5	Linking chemical exposure to lipid homeostasis: A municipal waste water treatment plant influent is obesogenic for zebrafish larvae. Ecotoxicology and Environmental Safety, 2019, 182, 109406.	6.0	21
6	The retinoic acid receptor (RAR) in molluscs: Function, evolution and endocrine disruption insights. Aquatic Toxicology, 2019, 208, 80-89.	4.0	20
7	Cloning and functional characterization of a retinoid X receptor orthologue in Platynereis dumerilii: An evolutionary and toxicological perspective. Chemosphere, 2017, 182, 753-761.	8.2	15
8	17Î±-ethynilestradiol and tributyltin mixtures modulates the expression of NER and p53 DNA repair pathways in male zebrafish gonads and disrupt offspring embryonic development. Ecological Indicators, 2018, 95, 1008-1018.	6.3	7
9	Molecular characterization of Adh3 from the mollusc Nucella lapillus: tissue gene expression after tributyltin and retinol exposure. Journal of Molluscan Studies, 2012, 78, 343-348.	1.2	4
10	CD44v6 High Membranous Expression Is a Predictive Marker of Therapy Response in Gastric Cancer Patients. Biomedicines, 2021, 9, 1249.	3.2	3