

A HÃkan Berg

List of Publications by Year in descending order

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18
papers

1,486
citations

567281

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docs citations

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1718
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#	ARTICLE	IF	CITATIONS
1	Transcriptional responses of zebrafish to complex metal mixtures in laboratory studies overestimates the responses observed with environmental water. <i>Science of the Total Environment</i> , 2017, 584-585, 1138-1146.	8.0	9
2	Identification and Characterization of Membrane Androgen Receptors in the ZIP9 Zinc Transporter Subfamily: II. Role of Human ZIP9 in Testosterone-Induced Prostate and Breast Cancer Cell Apoptosis. <i>Endocrinology</i> , 2014, 155, 4250-4265.	2.8	133
3	Identification and Characterization of Membrane Androgen Receptors in the ZIP9 Zinc Transporter Subfamily: I. Discovery in Female Atlantic Croaker and Evidence ZIP9 Mediates Testosterone-Induced Apoptosis of Ovarian Follicle Cells. <i>Endocrinology</i> , 2014, 155, 4237-4249.	2.8	97
4	Conserved estrogen binding and signaling functions of the G protein-coupled estrogen receptor 1 (GPER) in mammals and fish. <i>Steroids</i> , 2010, 75, 595-602.	1.8	75
5	Diastereomers of the Brominated Flame Retardant 1,2-Dibromo-4-(1,2 dibromoethyl)cyclohexane Induce Androgen Receptor Activation in the HepG2 Hepatocellular Carcinoma Cell Line and the LNCaP Prostate Cancer Cell Line. <i>Environmental Health Perspectives</i> , 2009, 117, 1853-1859.	6.0	61
6	Characterization of antibodies for quantitative determination of spiggin protein levels in male and female three-spined stickleback (<i>Gasterosteus aculeatus</i>). <i>Reproductive Biology and Endocrinology</i> , 2009, 7, 46.	3.3	1
7	Sex steroid hormone receptors in fish ovaries. , 2007, , 203-233.		7
8	Progesterin, estrogen and androgen G-protein coupled receptors in fish gonads. <i>Steroids</i> , 2006, 71, 310-316.	1.8	106
9	THE FATE OF CHIRAL ORGANOCHLORINE COMPOUNDS AND SELECTED METABOLITES IN INTRAPERITONEALLY EXPOSED ARCTIC CHAR (<i>SALVELINUS ALPINUS</i>). <i>Environmental Toxicology and Chemistry</i> , 2006, 25, 1465.	4.3	24
10	Molecular cloning and characterization of a nuclear androgen receptor activated by 11-ketotestosterone. <i>Reproductive Biology and Endocrinology</i> , 2005, 3, 37.	3.3	84
11	Biochemical characterization of the Arctic char (<i>Salvelinus alpinus</i>) ovarian progesterin membrane receptor. <i>Reproductive Biology and Endocrinology</i> , 2005, 3, 64.	3.3	15
12	Regulation of Arctic char (<i>Salvelinus alpinus</i>) egg shell proteins and vitellogenin during reproduction and in response to 17 β -estradiol and cortisol. <i>General and Comparative Endocrinology</i> , 2004, 135, 276-285.	1.8	61
13	17beta-estradiol induced vitellogenesis is inhibited by cortisol at the post-transcriptional level in Arctic char (<i>Salvelinus alpinus</i>). <i>Reproductive Biology and Endocrinology</i> , 2004, 2, 62.	3.3	47
14	Bioaccumulation of Selected PCBs in Zebrafish, Three-Spined Stickleback, and Arctic Char After Three Different Routes of Exposure. <i>Archives of Environmental Contamination and Toxicology</i> , 2001, 40, 519-530.	4.1	54
15	Impact of Polychlorinated Naphthalenes (PCNs) in Juvenile Baltic Salmon, <i>Salmo salar</i> : Evaluation of Estrogenic Effects, Development, and CYP1A Induction. <i>Archives of Environmental Contamination and Toxicology</i> , 2000, 38, 225-233.	4.1	22
16	Assessment of PCBs and Hydroxylated PCBs as Potential Xenoestrogens: In Vitro Studies Based on MCF-7 Cell Proliferation and Induction of Vitellogenin in Primary Culture of Rainbow Trout Hepatocytes. <i>Archives of Environmental Contamination and Toxicology</i> , 1999, 37, 145-150.	4.1	62
17	Ethinylestradiol – an undesired fish contraceptive?. <i>Aquatic Toxicology</i> , 1999, 45, 91-97.	4.0	603
18	Distribution of selected polychlorinated biphenyls (PCBs) in brain and liver of arctic char (<i>Salvelinus</i>) Tj ETQq0 0 0 rgBT /Overlçck 10 Tf 5	2.5	