

Joon Yeong Kwon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11447548/publications.pdf>

Version: 2024-02-01

8
papers

494
citations

1477746
6
h-index

1588620
8
g-index

8
all docs

8
docs citations

8
times ranked

466
citing authors

#	ARTICLE	IF	CITATIONS
1	Cloning of brain aromatase gene and expression of brain and ovarian aromatase genes during sexual differentiation in genetic male and female Nile tilapia <i>Oreochromis niloticus</i> . <i>Molecular Reproduction and Development</i> , 2001, 59, 359-370.	1.0	166
2	Masculinization of genetic female Nile tilapia (<i>Oreochromis niloticus</i>) by dietary administration of an aromatase inhibitor during sexual differentiation. <i>The Journal of Experimental Zoology</i> , 2000, 287, 46-53.	1.4	143
3	Molecular Characterization of Putative Yolk Processing Enzymes and Their Expression During Oogenesis and Embryogenesis in Rainbow Trout (<i>Oncorhynchus mykiss</i>)1. <i>Biology of Reproduction</i> , 2001, 65, 1701-1709.	1.2	132
4	Androgen action on hepatic vitellogenin synthesis in the eel, <i>Anguilla japonica</i> is suppressed by an androgen receptor antagonist. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2005, 96, 175-178.	1.2	24
5	Differential expression of two distinct aromatase genes (<i>cyp19a1a</i> and <i>cyp19a1b</i>) during vitellogenesis and gestation in the viviparous black rockfish <i>Sebastes schlegelii</i> . <i>Animal Cells and Systems</i> , 2013, 17, 88-98.	0.8	11
6	Cathepsin B & D and the Survival of Early Embryos in Red Spotted Grouper, <i>Ephinephelus akaara</i> . <i>Development & Reproduction</i> , 2017, 21, 457-466.	0.1	11
7	Gene Expression of Aromatases, Steroid Receptor, GnRH and GTHs in the Brain during the Formation of Ovarian Cavity in Red Spotted Grouper, <i>Epinephelus akaara</i> . <i>Development & Reproduction</i> , 2016, 20, 367-377.	0.1	6
8	Expression of Yolk Processing Enzyme Genes in Fertilized Eggs from Artificially Matured Female Eel, <i>Anguilla japonica</i> . <i>Development & Reproduction</i> , 2018, 22, 289-295.	0.1	1