

Yung-Sen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2357279/publications.pdf>

Version: 2024-02-01

9
papers

30
citations

2258059

3
h-index

2053705

5
g-index

9
all docs

9
docs citations

9
times ranked

26
citing authors

#	ARTICLE	IF	CITATIONS
1	An endothelial-cell-enriched primary culture system to study vascular endothelial growth factor (VEGF A) expression in a teleost, the Japanese eel (<i>Anguilla japonica</i>). <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2006, 145, 33-46.	1.8	11
2	Testosterone improves the transition of primary oocytes in artificial maturation eels (<i>Anguilla</i>) Tj ETQq0 0 0 rgBT /Oygrlock 10 Tf 50 702	2.3	6
3	Correlation between the ovarian status and the androgen sensibility in the cultured Japanese eel, <i>Anguilla japonica</i> . <i>Fish Physiology and Biochemistry</i> , 2020, 46, 1063-1074.	2.3	5
4	Androgenic Sensitivities and Ovarian Gene Expression Profiles Prior to Treatment in Japanese Eel (<i>Anguilla japonica</i>). <i>Marine Biotechnology</i> , 2021, 23, 430-444.	2.4	3
5	Investigating the Transcriptomic and Expression Presence-Absence Variation Exist in Japanese Eel (<i>Anguilla japonica</i>), a Primitive Teleost. <i>Marine Biotechnology</i> , 2021, 23, 943-954.	2.4	3
6	Investigating expression profiles of VEGF-Flk, and Angpt1 during development of gas glands in Japanese eel (<i>Anguilla japonica</i>). <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2010, 155, 350-360.	1.8	1
7	Sperm ultrastructure of <i>Ruditapes variegata</i> and <i>Tapes literatus</i> (Mollusca, Bivalvia, Veneridae,) Tj ETQq1 1 0.784314 rgBT /Oygrlock 10	2.2	1
8	Stimulatory Effects of Androgens on Eel Primary Ovarian Development - from Phenotypes to Genotypes. <i>Veterinary Medicine and Science</i> , 0, , .	0.0	0
9	Light Environment Effect in the Sperm and Ribonucleic Acid Quality and Body Weight of Male <i>Mus musculus</i> . <i>Open Access Macedonian Journal of Medical Sciences</i> , 2021, 9, 644-650.	0.2	0