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List of Publications by Year
in descending order

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Version: 2024-02-01

17 papers	1,011 citations	623188 14 h-index	940134 16 g-index
17 all docs	17 docs citations	17 times ranked	893 citing authors

#	Article	IF	Citations
1	Transgenic Medaka Identify Embryonic Periods Sensitive to Disruption of Sex Determination. Environmental Toxicology and Chemistry, 2020, 39, 842-851.	2.2	3
2	A Genetic Map for the Only Self-Fertilizing Vertebrate. G3: Genes, Genomes, Genetics, 2016, 6, 1095-1106.	0.8	24
3	A Transgenic Medaka Line with Visible Markers for Genotypic and Phenotypic Sex. Environmental Science & Technology, 2013, 47, 6640-6645.	4.6	2
4	Transgenic medaka enables easy oocytes detection in live fish. Molecular Reproduction and Development, 2009, 76, 202-207.	1.0	26
5	Comparative genomics approach to the expression of figÎ±, one of the earliest marker genes of oocyte differentiation in medaka (Oryzias latipes). Gene, 2008, 423, 180-187.	1.0	25
6	Duplicated Abd-B class genes in medaka hoxAa and hoxAb clusters exhibit differential expression patterns in pectoral fin buds. Development Genes and Evolution, 2007, 217, 263-273.	0.4	20
7	Structural components of the synaptonemal complex, SYCP1 and SYCP3, in the medaka fish Oryzias latipes. Experimental Cell Research, 2006, 312, 2528-2537.	1.2	59
8	Methyltestosterone efficiently induces male development in the self-fertilizing hermaphrodite fish,Kryptolebias marmoratus. Genesis, 2006, 44, 495-503.	0.8	50
9	Genomic organization of ZP domain containing egg envelope genes in medaka (Oryzias latipes). Gene, 2003, 305, 35-45.	1.0	83
10	Systematic identification of genes expressed during early oogenesis in medaka. , 2000, 55, 31-36.		98
11	A Detailed Linkage Map of Medaka, Oryzias latipes: Comparative Genomics and Genome Evolution. Genetics, 2000, 154, 1773-1784.	1.2	307
12	Tissue Distribution of N-myc Expression in the Early Organogenesis Period of the Mouse Embryo. (N-myc/mouse embryo/in situ hybridization/neural/crest/sclerotome). Development Growth and Differentiation, 1991, 33, 29-39.	0.6	29
13	Developmental changes in steroidogenic responses of ovarian follicles of amago salmon (Oncorhynchus rhodurus) to chum Salmon gonadotropin during oogenesis. General and Comparative Endocrinology, 1988, 72, 13-24.	0.8	50
14	Developmental changes in the properties of gonadotropin receptors in the ovarian follicles of amago salmon (Oncorhynchus rhodurus) during oogenesis. General and Comparative Endocrinology, 1988, 72, 25-38.	0.8	23
15	Involvement of 3â€²,5â€²-cyclic adenosine monophosphate in the control of follicular steroidogenesis of amago salmon (Oncorhynchus rhodurus). General and Comparative Endocrinology, 1988, 72, 39-53.	0.8	46
16	Development of salmon GTH I and GTH II radioimmunoassays. General and Comparative Endocrinology, 1988, 71, 459-467.	0.8	144
17	Gonadotropin receptors in the postovulatory ovary of amago salmon (Oncorhynchus rhodurus). General and Comparative Endocrinology, 1987, 66, 210-217.	0.8	22