

Mariko Kondo

List of Publications by Year in descending order

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11
papers

1,064
citations

933447

10
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

1767
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic insights of body plan transitions from bilateral to pentamer symmetry in Echinoderms. <i>Communications Biology</i> , 2020, 3, 371.	4.4	34
2	<i>Pmar1</i> / <i>phb</i> homeobox genes and the evolution of the double-negative gate for endomesoderm specification in echinoderms. <i>Development (Cambridge)</i> , 2020, 147, .	2.5	14
3	Regeneration of the digestive tract of an anterior-eviscerating sea cucumber, <i>Eupentacta quinquesemita</i> , and the involvement of mesenchymalâ€ epithelial transition in digestive tube formation. <i>Zoological Letters</i> , 2019, 5, 21.	1.3	15
4	<i>de novo</i> transcription of multiple Hox cluster genes takes place simultaneously in early <i>Xenopus tropicalis</i> embryos. <i>Biology Open</i> , 2019, 8, .	1.2	8
5	Weighted gene co-expression network analysis reveals potential genes involved in early metamorphosis process in sea cucumber <i>Apostichopus japonicus</i> . <i>Biochemical and Biophysical Research Communications</i> , 2018, 495, 1395-1402.	2.1	15
6	Comprehensive analyses of <i>hox</i> gene expression in <i>Xenopus laevis</i> embryos and adult tissues. <i>Development Growth and Differentiation</i> , 2017, 59, 526-539.	1.5	16
7	Conservatism and variability of gene expression profiles among homeologous transcription factors in <i>Xenopus laevis</i> . <i>Developmental Biology</i> , 2017, 426, 301-324.	2.0	24
8	Genome evolution in the allotetraploid frog <i>Xenopus laevis</i> . <i>Nature</i> , 2016, 538, 336-343.	27.8	849
9	A New Nomenclature of <i>Xenopus laevis</i> Chromosomes Based on the Phylogenetic Relationship to <i>Silurana/Xenopus tropicalis</i> . <i>Cytogenetic and Genome Research</i> , 2015, 145, 187-191.	1.1	50
10	Current Status of Echinoderm Genome Analysis - What do we Know?. <i>Current Genomics</i> , 2012, 13, 134-143.	1.6	18
11	Regeneration in crinoids. <i>Development Growth and Differentiation</i> , 2010, 52, 57-68.	1.5	21