Chong Pyo Choe

List of Publications by Year
in descending order

18	525	1163117 8	996975 15
papers	citations	h-index	g-index

18	18	18	421
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Expression and Functional Analysis of cofilin1-like in Craniofacial Development in Zebrafish. Development & Reproduction, 2022, 26, 23-36.	0.4	0
2	inka1b expression in the head mesoderm is dispensable for facial cartilage development. Gene Expression Patterns, 2022, 45, 119262.	0.8	0
3	egfl6 expression in the pharyngeal pouch is dispensable for craniofacial development. Animal Cells and Systems, 2021, 25, 255-263.	2.2	1
4	Pharyngeal endoderm expression of nanos1 is dispensable for craniofacial development. Gene Expression Patterns, 2021, 41, 119202.	0.8	0
5	Functional analysis of engrailed in Tribolium segmentation. Mechanisms of Development, 2020, 161, 103594.	1.7	5
6	A pair-rule function of odd-skipped in germband stages of Tribolium development. Developmental Biology, 2020, 465, 58-65.	2.0	3
7	even-skipped acts as a pair-rule gene in germ band stages of Tribolium development. Developmental Biology, 2020, 462, 1-6.	2.0	1
8	Expression of teneurin-m/odd Oz during segmentation in the beetle Tribolium castaneum. Gene Expression Patterns, 2019, 31, 26-31.	0.8	2
9	A Role for buttonhead in the Early Head and Trunk Development in the Beetle Tribolium castaneum. Development & Reproduction, 2019, 23, 63-72.	0.4	4
10	Foxi1 promotes late-stage pharyngeal pouch morphogenesis through ectodermal Wnt4a activation. Developmental Biology, 2018, 441, 12-18.	2.0	9
11	Regulation and function of odd-paired in Tribolium segmentation. Development Genes and Evolution, 2017, 227, 309-317.	0.9	13
12	Eph-Pak2a signaling regulates branching of the pharyngeal endoderm by inhibiting late-stage epithelial dynamics. Development (Cambridge), 2015, 142, 1089-94.	2.5	23
13	Dynamic epithelia of the developing vertebrate face. Current Opinion in Genetics and Development, 2015, 32, 66-72.	3.3	17
14	Tbx1 controls the morphogenesis of pharyngeal pouch epithelia through mesodermal Wnt11r and Fgf8a. Development (Cambridge), 2014, 141, 3583-3593.	2.5	46
15	Wnt-Dependent Epithelial Transitions Drive Pharyngeal Pouch Formation. Developmental Cell, 2013, 24, 296-309.	7.0	71
16	Genetic regulation of engrailed and wingless in Tribolium segmentation and the evolution of pair-rule segmentation. Developmental Biology, 2009, 325, 482-491.	2.0	44
17	Evolutionary flexibility of pair-rule patterning revealed by functional analysis of secondary pair-rule genes, paired and sloppy-paired in the short-germ insect, Tribolium castaneum. Developmental Biology, 2007, 302, 281-294.	2.0	94
18	A pair-rule gene circuit defines segments sequentially in the short-germ insect Tribolium castaneum. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 6560-6564.	7.1	192