

# Masaaki Yamaguchi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5782961/publications.pdf>

Version: 2024-02-01

9

papers

208

citations

1163117

8

h-index

1474206

9

g-index

9

all docs

9

docs citations

9

times ranked

146

citing authors

#	ARTICLE	IF	CITATIONS
1	Anteroposterior molecular registries in ectoderm of the echinus rudiment. <i>Developmental Dynamics</i> , 2018, 247, 1297-1307.	1.8	10
2	Early stalked stages in ontogeny of the living isocrinid sea lily <i>Metacrinus rotundus</i> . <i>Acta Zoologica</i> , 2016, 97, 102-116.	0.8	16
3	Development of ciliary bands in larvae of the living isocrinid sea lily <i>Metacrinus rotundus</i> . <i>Acta Zoologica</i> , 2015, 96, 36-43.	0.8	22
4	<i>Hox</i> expression in the direct-type developing sand dollar <i>Peronella japonica</i> . <i>Developmental Dynamics</i> , 2014, 243, 1020-1029.	1.8	27
5	Unusual coelom formation in the direct-type developing sand dollar <i>Peronella japonica</i> . <i>Developmental Dynamics</i> , 2011, 240, 2432-2439.	1.8	7
6	Conserved early expression patterns of micromere specification genes in two echinoid species belonging to the orders clypeasteroida and echinoida. <i>Developmental Dynamics</i> , 2010, 239, 3391-3403.	1.8	18
7	Evolutionary modification of T-brain (tbr) expression patterns in sand dollar. <i>Gene Expression Patterns</i> , 2009, 9, 468-474.	0.8	14
8	Expression patterns of Hox genes in larvae of the sea lily <i>Metacrinus rotundus</i> . <i>Development Genes and Evolution</i> , 2006, 216, 797-809.	0.9	79
9	HoxGenes of the Direct-type Developing Sea Urchin <i>Peronella japonica</i> . <i>Zoological Science</i> , 2001, 18, 353-359.	0.7	15