

# Narudo Kawai

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8992222/publications.pdf>

Version: 2024-02-01

9  
papers

452  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

610  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of morphogenetic capability limitations via a single starfish embryo/larva reconstruction method. <i>Development Growth and Differentiation</i> , 2017, 59, 129-140.	1.5	3
2	Characterization of TRPA channels in the starfish <i>Patiria pectinifera</i> : involvement of thermally activated TRPA1 in thermotaxis in marine planktonic larvae. <i>Scientific Reports</i> , 2017, 7, 2173.	3.3	15
3	Wnt, Frizzled, and sFRP gene expression patterns during gastrulation in the starfish <i>Patiria (Asterina) pectinifera</i> . <i>Gene Expression Patterns</i> , 2016, 21, 19-27.	0.8	9
4	Hox10-regulated endodermal cell migration is essential for development of the ascidian intestine. <i>Developmental Biology</i> , 2015, 403, 43-56.	2.0	28
5	Tissue-specific and ubiquitous gene knockouts by TALEN electroporation provide new approaches to investigating gene function in <i>Ciona</i> . <i>Development (Cambridge)</i> , 2014, 141, 481-487.	2.5	70
6	β2-Catenin-Driven Binary Fate Specification Segregates Germ Layers in Ascidian Embryos. <i>Current Biology</i> , 2013, 23, 491-495.	3.9	65
7	Efficient TALEN construction and evaluation methods for human cell and animal applications. <i>Genes To Cells</i> , 2013, 18, 315-326.	1.2	190
8	Formation of the digestive tract in <i>Ciona intestinalis</i> includes two distinct morphogenic processes between its anterior and posterior parts. <i>Developmental Dynamics</i> , 2013, 242, 1172-1183.	1.8	24
9	Retinoic acid-driven Hox1 is required in the epidermis for forming the otic/atrial placodes during ascidian metamorphosis. <i>Development (Cambridge)</i> , 2012, 139, 2156-2160.	2.5	48