

Miho Asaoka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/283102/publications.pdf>

Version: 2024-02-01

8
papers

384
citations

1684188

5
h-index

1720034

7
g-index

8
all docs

8
docs citations

8
times ranked

381
citing authors

#	ARTICLE	IF	CITATIONS
1	Essential role of the posterior morphogen nanos for germline development in <i>Drosophila</i> . <i>Nature</i> , 1996, 380, 708-711.	27.8	287
2	Germline stem cells in the <i>Drosophila</i> ovary descend from pole cells in the anterior region of the embryonic gonad. <i>Development (Cambridge)</i> , 2004, 131, 5079-5089.	2.5	51
3	Egfr signaling controls the size of the stem cell precursor pool in the <i>Drosophila</i> ovary. <i>Mechanisms of Development</i> , 2013, 130, 241-253.	1.7	23
4	Maternal Nanos inhibits Importin- β /Pendulin-dependent nuclear import to prevent somatic gene expression in the <i>Drosophila</i> germline. <i>PLoS Genetics</i> , 2019, 15, e1008090.	3.5	14
5	gone early, a Novel Germline Factor, Ensures the Proper Size of the Stem Cell Precursor Pool in the <i>Drosophila</i> Ovary. <i>PLoS ONE</i> , 2014, 9, e113423.	2.5	6
6	Digitonin Activates Different Sets of Puff Loci Depending on Developmental Stages in <i>Drosophila melanogaster</i> Salivary Glands. (salivary gland chromosomes/detergent/gene) <i>Tj ETQqO O O rgBT /Overlock 10 Tf 50 542 Td (regulation/e</i> <i>Differentiation</i> , 1994, 36, 605-614.	1.5	2
7	Two-step regulation of ecdysone-inducible late puffs in salivary glands of <i>Drosophila melanogaster</i> . <i>Development Growth and Differentiation</i> , 1995, 37, 669-677.	1.5	1
8	Offspring production from cryopreserved primordial germ cells in <i>Drosophila</i> . <i>Communications Biology</i> , 2021, 4, 1159.	4.4	0