

Hitoshi Matakatsu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4981863/publications.pdf>

Version: 2024-02-01

9
papers

703
citations

1163117
8
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

551
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactions between Fat and Dachsoous and the regulation of planar cell polarity in the Drosophila wing. <i>Development (Cambridge)</i> , 2004, 131, 3785-3794.	2.5	250
2	Separating the adhesive and signaling functions of the Fat and Dachsoous protocadherins. <i>Development (Cambridge)</i> , 2006, 133, 2315-2324.	2.5	155
3	Phosphorylation of the Tumor Suppressor Fat Is Regulated by Its Ligand Dachsoous and the Kinase Discs Overgrown. <i>Current Biology</i> , 2009, 19, 1112-1117.	3.9	93
4	Separating planar cell polarity and Hippo pathway activities of the protocadherins Fat and Dachsoous. <i>Development (Cambridge)</i> , 2012, 139, 1498-1508.	2.5	76
5	The DHHC Palmitoyltransferase Approximated Regulates Fat Signaling and Dachs Localization and Activity. <i>Current Biology</i> , 2008, 18, 1390-1395.	3.9	73
6	The novel SH3 domain protein Dlish/CG10933 mediates fat signaling in Drosophila by binding and regulating Dachs. <i>ELife</i> , 2016, 5, .	6.0	21
7	The palmitoyltransferase Approximated promotes growth via the Hippo pathway by palmitoylation of Fat. <i>Journal of Cell Biology</i> , 2017, 216, 265-277.	5.2	20
8	Snail-type zinc finger proteins prevent neurogenesis in Scutoid and transgenic animals of Drosophila. <i>Development Genes and Evolution</i> , 1999, 209, 573-580.	0.9	15
9	Size does matter!. <i>Cell Cycle</i> , 2017, 16, 907-908.	2.6	0