Raphaël Rousset

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4788951/publications.pdf

Version: 2024-02-01

686830 940134 1,359 16 13 16 citations g-index h-index papers 19 19 19 1403 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Prickle Mediates Feedback Amplification to Generate Asymmetric Planar Cell Polarity Signaling. Cell, 2002, 109, 371-381.	13.5	393
2	The C-terminus of the HTLV-1 Tax oncoprotein mediates interaction with the PDZ domain of cellular proteins. Oncogene, 1998, 16, 643-654.	2.6	177
3	naked cuticle targets dishevelled to antagonize Wnt signal transduction. Genes and Development, 2001, 15, 658-671.	2.7	146
4	Effects on NF-κB1/p105 processing of the interaction between the HTLV-1 transactivator Tax and the proteasome. Nature, 1996, 381, 328-331.	13.7	145
5	Exclusion of Int-6 from PML Nuclear Bodies by Binding to the HTLV-I Tax Oncoprotein. Science, 1996, 273, 951-953.	6.0	142
6	Vertebrate Proteins Related to Drosophila Naked Cuticle Bind Dishevelled and Antagonize Wnt Signaling. Developmental Biology, 2001, 234, 93-106.	0.9	123
7	JNK signalling influences intracellular trafficking during Drosophila morphogenesis through regulation of the novel target gene Rab30. Developmental Biology, 2009, 331, 250-260.	0.9	43
8	JNK Signalling Controls Remodelling of the Segment Boundary through Cell Reprogramming during Drosophila Morphogenesis. PLoS Biology, 2010, 8, e1000390.	2.6	38
9	The Drosophila serine protease homologue Scarface regulates JNK signalling in a negative-feedback loop during epithelial morphogenesis. Development (Cambridge), 2010, 137, 2177-2186.	1.2	35
10	Zinc-dependent Interaction between Dishevelled and the Drosophila Wnt Antagonist Naked Cuticle. Journal of Biological Chemistry, 2002, 277, 49019-49026.	1.6	32
11	An Unconventional Nuclear Localization Motif Is Crucial for Function of the Drosophila Wnt/Wingless Antagonist Naked Cuticle. Genetics, 2006, 174, 331-348.	1.2	21
12	Tissue Adaptation to Environmental Cues by Symmetric and Asymmetric Division Modes of Intestinal Stem Cells. International Journal of Molecular Sciences, 2020, 21, 6362.	1.8	21
13	Drosophila Naked cuticle (Nkd) engages the nuclear import adaptor Importin-α3 to antagonize Wnt/β-catenin signaling. Developmental Biology, 2008, 318, 17-28.	0.9	19
14	Signalling crosstalk at the leading edge controls tissue closure dynamics in the Drosophila embryo. PLoS Genetics, 2017, 13, e1006640.	1.5	10
15	Polycomb and Hox Genes Control JNK-Induced Remodeling of the Segment Boundary during Drosophila Morphogenesis. Cell Reports, 2017, 19, 60-71.	2.9	8
16	Drosophila Morphogenesis: The Newtonian Revolution. Current Biology, 2003, 13, R494-R495.	1.8	6