

Wendy Lee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6609959/publications.pdf>

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14
papers

1,319
citations

933447

10
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

2205
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel mouse model demonstrates that oncogenic melanocyte stem cells engender melanoma resembling human disease. <i>Nature Communications</i> , 2019, 10, 5023.	12.8	51
2	Hedgehog stimulates hair follicle neogenesis by creating inductive dermis during murine skin wound healing. <i>Nature Communications</i> , 2018, 9, 4903.	12.8	182
3	EdnrB Governs Regenerative Response of Melanocyte Stem Cells by Crosstalk with Wnt Signaling. <i>Cell Reports</i> , 2016, 15, 1291-1302.	6.4	62
4	Cytokinesis involves a nontranscriptional function of the Hippo pathway effector YAP. <i>Science Signaling</i> , 2016, 9, ra23.	3.6	53
5	Wound Healing and Skin Regeneration. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2015, 5, a023267-a023267.	6.2	422
6	Hipk promotes photoreceptor differentiation through the repression of Twin of eyeless and Eyeless expression. <i>Developmental Biology</i> , 2014, 390, 14-25.	2.0	12
7	Wnt activation in nail epithelium couples nail growth to digit regeneration. <i>Nature</i> , 2013, 499, 228-232.	27.8	213
8	Direct migration of follicular melanocyte stem cells to the epidermis after wounding or UVB irradiation is dependent on Mc1r signaling. <i>Nature Medicine</i> , 2013, 19, 924-929.	30.7	151
9	Hipk proteins dually regulate Wnt/Wingless signal transduction. <i>Fly</i> , 2012, 6, 126-131.	1.7	7
10	Nemo phosphorylates Even-skipped and promotes Eve-mediated repression of odd-skipped in even parasegments during <i>Drosophila</i> embryogenesis. <i>Developmental Biology</i> , 2010, 343, 178-189.	2.0	8
11	Homeodomain-interacting protein kinases (Hipks) promote Wnt/Wg signaling through stabilization of β^2 -catenin/Arm and stimulation of target gene expression. <i>Development (Cambridge)</i> , 2009, 136, 241-251.	2.5	74
12	Hipk is an essential protein that promotes Notch signal transduction in the <i>Drosophila</i> eye by inhibition of the global co-repressor Groucho. <i>Developmental Biology</i> , 2009, 325, 263-272.	2.0	64
13	Inhibition of <i>Drosophila</i> Wg Signaling Involves Competition between Mad and Armadillo/ β^2 -Catenin for dTcf Binding. <i>PLoS ONE</i> , 2008, 3, e3893.	2.5	18
14	Complex genetic interactions govern the temporal effects of Antennapedia on antenna-to-leg transformations in <i>Drosophila melanogaster</i> . <i>Journal of Genetics</i> , 2007, 86, 111-123.	0.7	2