

Wendy Lee

List of Publications by Year in descending order

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

Version: 2024-02-01

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