

Zijing Liu

List of Publications by Year in descending order

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14
papers

837
citations

1040056

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1199594

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14
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docs citations

14
times ranked

1319
citing authors

#	ARTICLE	IF	CITATIONS
1	Runx1 is sufficient for blood cell formation from non-hemogenic endothelial cells <i>in vivo</i> only during early embryogenesis. <i>Development (Cambridge)</i> , 2018, 145, .	2.5	29
2	Hierarchical Specification of Pruriceptors by Runt-Domain Transcription Factor Runx1. <i>Journal of Neuroscience</i> , 2017, 37, 5549-5561.	3.6	20
3	AP-2 [±] and AP-2 ² regulate dorsal interneuron specification in the spinal cord. <i>Neuroscience</i> , 2017, 340, 232-242.	2.3	6
4	Tlx3 Function in the Dorsal Root Ganglion is Pivotal to Itch and Pain Sensations. <i>Frontiers in Molecular Neuroscience</i> , 2017, 10, 205.	2.9	8
5	Olig3 Is Not Involved in the Ventral Patterning of Spinal Cord. <i>PLoS ONE</i> , 2014, 9, e111076.	2.5	5
6	Tlx3 and Runx1 Act in Combination to Coordinate the Development of a Cohort of Nociceptors, Thermoceptors, and Pruriceptors. <i>Journal of Neuroscience</i> , 2012, 32, 9706-9715.	3.6	42
7	Phosphorylation State of Olig2 Regulates Proliferation of Neural Progenitors. <i>Neuron</i> , 2011, 69, 906-917.	8.1	105
8	Cellular and laminar expression of Dab-1 during the postnatal critical period in cat visual cortex and the effects of dark rearing. <i>Brain Research</i> , 2011, 1383, 81-89.	2.2	0
9	Control of Precerebellar Neuron Development by <i>Olig3</i> bHLH Transcription Factor. <i>Journal of Neuroscience</i> , 2008, 28, 10124-10133.	3.6	54
10	Induction of oligodendrocyte differentiation by Olig2 and Sox10: Evidence for reciprocal interactions and dosage-dependent mechanisms. <i>Developmental Biology</i> , 2007, 302, 683-693.	2.0	159
11	Selective expression of Bhlhb5 in subsets of early-born interneurons and late-born association neurons in the spinal cord. <i>Developmental Dynamics</i> , 2007, 236, 829-835.	1.8	21
12	Generation of Oligodendrocyte Precursor Cells from Mouse Dorsal Spinal Cord Independent of Nkx6 Regulation and Shh Signaling. <i>Neuron</i> , 2005, 45, 41-53.	8.1	305
13	Molecular mapping of the origin of postnatal spinal cord ependymal cells: Evidence that adult ependymal cells are derived from Nkx6.1+ ventral neural progenitor cells. <i>Journal of Comparative Neurology</i> , 2003, 456, 237-244.	1.6	83
14	On the structure of AP-4 responsive element in the LTR of Jembrana disease viru. <i>Science Bulletin</i> , 2003, 48, 1247.	1.7	0