

Che Liu

List of Publications by Year in descending order

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9
papers

309
citations

1040056

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1474206

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docs citations

10
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718
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of Chondroitin Sulfate Modification Causes Inflammation and Neurodegeneration in <i>scn1b</i> Mice. <i>Genetics</i> , 2020, 214, 121-134.	2.9	18
2	Human Cytomegalovirus-Infected Glioblastoma Cells Display Stem Cell-Like Phenotypes. <i>MSphere</i> , 2017, 2, .	2.9	14
3	Mouse <i>Tmem135</i> mutation reveals a mechanism involving mitochondrial dynamics that leads to age-dependent retinal pathologies. <i>ELife</i> , 2016, 5, .	6.0	38
4	Expression and Functional Heterogeneity of Chemokine Receptors CXCR4 and CXCR7 in Primary Patient-Derived Glioblastoma Cells. <i>PLoS ONE</i> , 2013, 8, e59750.	2.5	31
5	CCL5, CCR1 and CCR5 in murine glioblastoma: Immune cell infiltration and survival rates are not dependent on individual expression of either CCR1 or CCR5. <i>Journal of Neuroimmunology</i> , 2012, 246, 10-17.	2.3	44
6	Chemokine receptor CXCR3 promotes growth of glioma. <i>Carcinogenesis</i> , 2011, 32, 129-137.	2.8	63
7	Hematopoietic- and Neurologic-Expressed Sequence 1 Expression in the Murine GL261 and High-Grade Human Gliomas. <i>Pathology and Oncology Research</i> , 2009, 15, 437-44.	1.9	19
8	Hematopoietic- and neurologic-expressed sequence 1 (Hn1) depletion in B16.F10 melanoma cells promotes a differentiated phenotype that includes increased melanogenesis and cell cycle arrest. <i>Differentiation</i> , 2009, 78, 35-44.	1.9	28
9	CX3CL1 and CX3CR1 in the GL261 murine model of glioma: CX3CR1 deficiency does not impact tumor growth or infiltration of microglia and lymphocytes. <i>Journal of Neuroimmunology</i> , 2008, 198, 98-105.	2.3	54