Jacqueline E Lee

List of Publications by Year in descending order

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Version: 2024-02-01

933447 1372567 1,454 10 10 10 citations g-index h-index papers 10 10 10 1903 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Pancreatic \hat{l}^2 Cells Require NeuroD to Achieve and Maintain Functional Maturity. Cell Metabolism, 2010, 11, 298-310.	16.2	223
2	Defects in the cerebella of conditional Neurod1 null mice correlate with effective $Tg(Atoh1-cre)$ recombination and granule cell requirements for Neurod1 for differentiation. Cell and Tissue Research, 2009, 337, 407-428.	2.9	72
3	Genetic identification of a novel NeuroD1 function in the early differentiation of islet \hat{l}_\pm , PP and \hat{l}_μ cells. Developmental Biology, 2007, 312, 523-532.	2.0	49
4	Context-dependent regulation of NeuroD activity and protein accumulation. Molecular and Cellular Neurosciences, 2005, 28, 727-736.	2.2	12
5	Requirement of Multiple Basic Helix-Loop-Helix Genes for Retinal Neuronal Subtype Specification. Journal of Biological Chemistry, 2004, 279, 28492-28498.	3.4	132
6	NeuroD: the predicted and the surprising. Molecules and Cells, 2004, 18, 271-88.	2.6	87
7	Stimulation of NeuroD activity by huntingtin and huntingtin-associated proteins HAP1 and MLK2. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 9578-9583.	7.1	80
8	<i>Math3</i> and <i>NeuroD</i> regulate amacrine cell fate specification in the retina. Development (Cambridge), 2002, 129, 831-842.	2.5	222
9	The NeuroD1/BETA2 Sequences Essential for Insulin Gene Transcription Colocalize with Those Necessary for Neurogenesis and p300/CREB Binding Protein Binding. Molecular and Cellular Biology, 1999, 19, 704-713.	2.3	89
10	Basic helix-loop-helix genes in neural development. Current Opinion in Neurobiology, 1997, 7, 13-20.	4.2	488