Michelle Ware

List of Publications by Year
in descending order

11 papers	159 citations	1307594 7 h-index	1474206 9 g-index
11 all docs	11 docs citations	11 times ranked	257 citing authors

#	Article	IF	Citations
1	Disrupted Hypothalamo-Pituitary Axis in Association With Reduced SHH Underlies the Pathogenesis of NOTCH-Deficiency. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3183-e3196.	3.6	10
2	Regulation of downstream neuronal genes by proneural transcription factors during initial neurogenesis in the vertebrate brain. Neural Development, 2016, 11, 22.	2.4	15
3	Evolutionary Conservation of the Early Axon Scaffold in the Vertebrate Brain. Developmental Dynamics, 2015, 244, 1202-1214.	1.8	13
4	Notch signaling and proneural genes work together to control the neural building blocks for the initial scaffold in the hypothalamus. Frontiers in Neuroanatomy, 2014, 8, 140.	1.7	20
5	Dynamic expression of Notch-dependent neurogenic markers in the chick embryonic nervous system. Frontiers in Neuroanatomy, 2014, 8, 158.	1.7	16
6	Development of the Early Axon Scaffold in the Rostral Brain of the Small Spotted Cat Shark (Scyliorhinus canicula) Embryo. International Scholarly Research Notices, 2014, 2014, 1-8.	0.9	1
7	The tumor suppressor Nf2 regulates corpus callosum development by inhibiting the transcriptional coactivator Yap. Development (Cambridge), 2014, 141, 4182-4193.	2.5	35
8	The tumor suppressor Nf2 regulates corpus callosum development by inhibiting the transcriptional coactivator Yap. Journal of Cell Science, 2014, 127, e1-e1.	2.0	0
9	Novel genes upregulated when NOTCH signalling is disrupted during hypothalamic development. Neural Development, 2013, 8, 25.	2.4	26
10	Development of the early axon scaffold in the rostral brain of the chick embryo. Journal of Anatomy, 2011, 219, 203-216.	1.5	23
11	22-P011 Comparative analysis of early axon tracts in the embryonic vertebrate brain. Mechanisms of Development, 2009, 126, S332.	1.7	0