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	The tumor suppressor Nf2 regulates corpus callosum development by inhibiting the transcriptional coactivator Yap. Development (Cambridge), 2014, 141, 4182-4193.	2.5	35
2	Novel genes upregulated when NOTCH signalling is disrupted during hypothalamic development. Neural Development, 2013, 8, 25.	2.4	26
3	Development of the early axon scaffold in the rostral brain of the chick embryo. Journal of Anatomy, 2011, 219, 203-216.	1.5	23
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	Regulation of downstream neuronal genes by proneural transcription factors during initial neurogenesis in the vertebrate brain. Neural Development, 2016, 11, 22.	2.4	15
7	Evolutionary Conservation of the Early Axon Scaffold in the Vertebrate Brain. Developmental Dynamics, 2015, 244, 1202-1214.	1.8	13
8	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
9	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
10	22-P011 Comparative analysis of early axon tracts in the embryonic vertebrate brain. Mechanisms of Development, 2009, 126, S332.	1.7	0
11	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