

# Amaya Miquelajauregui

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8003614/publications.pdf>

Version: 2024-02-01

12  
papers

782  
citations

933447

10  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1584  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sip1 regulates sequential fate decisions by feedback signaling from postmitotic neurons to progenitors. <i>Nature Neuroscience</i> , 2009, 12, 1373-1380.	14.8	193
2	Prospero-related homeobox 1 gene (Prox1) is regulated by canonical Wnt signaling and has a stage-specific role in adult hippocampal neurogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 5807-5812.	7.1	170
3	Foxp-Mediated Suppression of N-Cadherin Regulates Neuroepithelial Character and Progenitor Maintenance in the CNS. <i>Neuron</i> , 2012, 74, 314-330.	8.1	157
4	Smad-interacting protein-1 (Zfhx1b) acts upstream of Wnt signaling in the mouse hippocampus and controls its formation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 12919-12924.	7.1	89
5	LIM-Homeobox Gene Lhx5 Is Required for Normal Development of Cajal-Retzius Cells. <i>Journal of Neuroscience</i> , 2010, 30, 10551-10562.	3.6	44
6	Foxp1 Regulates Neural Stem Cell Self-Renewal and Bias Toward Deep Layer Cortical Fates. <i>Cell Reports</i> , 2020, 30, 1964-1981.e3.	6.4	32
7	Slit-Robo signals regulate pioneer axon pathfinding of the tract of the postoptic commissure in the mammalian forebrain. <i>Journal of Neuroscience Research</i> , 2011, 89, 1531-1541.	2.9	29
8	Layer 4 Pyramidal Neurons Exhibit Robust Dendritic Spine Plasticity In Vivo after Input Deprivation. <i>Journal of Neuroscience</i> , 2015, 35, 7287-7294.	3.6	27
9	The KrÄppel-like factor 4 controls biosynthesis of thyrotropin-releasing hormone during hypothalamus development. <i>Molecular and Cellular Endocrinology</i> , 2011, 333, 127-133.	3.2	17
10	Lhx5 controls mamillary differentiation in the developing hypothalamus of the mouse. <i>Frontiers in Neuroanatomy</i> , 2015, 9, 113.	1.7	11
11	LIM homeobox protein 5 (Lhx5) is essential for mamillary body development. <i>Frontiers in Neuroanatomy</i> , 2015, 9, 136.	1.7	10
12	Origin and Migration of Olfactory Cajal-Retzius Cells. <i>Frontiers in Neuroanatomy</i> , 2017, 11, 97.	1.7	3