

Linda Ariza-Mcnaughton

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11001934/publications.pdf>

Version: 2024-02-01

18
papers

2,137
citations

623734

14
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

2583
citing authors

#	ARTICLE	IF	CITATIONS
1	Mind Bomb Is a Ubiquitin Ligase that Is Essential for Efficient Activation of Notch Signaling by Delta. <i>Developmental Cell</i> , 2003, 4, 67-82.	7.0	716
2	Altered segmental identity and abnormal migration of motor neurons in mice lacking Hoxb-1. <i>Nature</i> , 1996, 384, 630-634.	27.8	395
3	Delta-Notch signalling controls commitment to a secretory fate in the zebrafish intestine. <i>Development (Cambridge)</i> , 2005, 132, 1093-1104.	2.5	223
4	Increased Vascular Permeability in the Bone Marrow Microenvironment Contributes to Disease Progression and Drug Response in Acute Myeloid Leukemia. <i>Cancer Cell</i> , 2017, 32, 324-341.e6.	16.8	179
5	Notch signalling is needed to maintain, but not to initiate, the formation of prosensory patches in the chick inner ear. <i>Development (Cambridge)</i> , 2007, 134, 2369-2378.	2.5	113
6	Synergy between <i>Hoxa1</i> and <i>Hoxb1</i> : the relationship between arch patterning and the generation of cranial neural crest. <i>Development (Cambridge)</i> , 2001, 128, 3017-3027.	2.5	97
7	The Role of kreisler in Segmentation during Hindbrain Development. <i>Developmental Biology</i> , 1999, 211, 220-237.	2.0	94
8	Independent regulation of initiation and maintenance phases of <i>Hoxa3</i> expression in the vertebrate hindbrain involve auto- and cross-regulatory mechanisms. <i>Development (Cambridge)</i> , 2001, 128, 3595-3607.	2.5	89
9	Comparative analysis of chicken Hoxb-4 regulation in transgenic mice. <i>Mechanisms of Development</i> , 1995, 53, 47-59.	1.7	54
10	Delta proteins and MAGI proteins: an interaction of Notch ligands with intracellular scaffolding molecules and its significance for zebrafish development. <i>Development (Cambridge)</i> , 2004, 131, 5659-5669.	2.5	51
11	Dorsal patterning defects in the hindbrain, roof plate and skeleton in the dreher (drj) mouse mutant. <i>Mechanisms of Development</i> , 2000, 94, 147-156.	1.7	40
12	DeltaC and DeltaD interact as Notch ligands in the zebrafish segmentation clock. <i>Development (Cambridge)</i> , 2011, 138, 2947-2956.	2.5	35
13	Ectopic Humanized Mesenchymal Niche in Mice Enables Robust Engraftment of Myelodysplastic Stem Cells. <i>Blood Cancer Discovery</i> , 2021, 2, 135-145.	5.0	21
14	Requirement for downregulation of kreisler during late patterning of the hindbrain. <i>Development (Cambridge)</i> , 2002, 129, 1477-1485.	2.5	20
15	Numb is not a critical regulator of Notch-mediated cell fate decisions in the developing chick inner ear. <i>Frontiers in Cellular Neuroscience</i> , 2015, 9, 74.	3.7	3
16	Characteristics of human primary mantle cell lymphoma engraftment in NSG mice. <i>British Journal of Haematology</i> , 2016, 173, 165-169.	2.5	3
17	Inter-rhombomeric interactions reveal roles for fibroblast growth factors signaling in segmental regulation of <i>EphA4</i> expression. <i>Developmental Dynamics</i> , 2020, 249, 354-368.	1.8	3
18	Human Primary Mantle Cell Lymphoma Can Be Established in NOD/SCID/IL2R β -Null Mice. <i>Blood</i> , 2012, 120, 1565-1565.	1.4	1