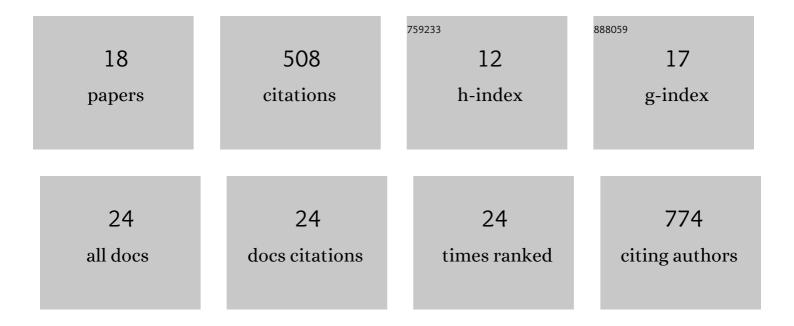
Rosa A Uribe

List of Publications by Year in descending order

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ROSA A LIDIRE

#	Article	IF	CITATIONS
1	Zebrafish mutations in <i>gart</i> and <i>paics</i> identify crucial roles for de novo purine synthesis in vertebrate pigmentation and ocular development. Development (Cambridge), 2009, 136, 2601-2611.	2.5	64
2	Migration and diversification of the vagal neural crest. Developmental Biology, 2018, 444, S98-S109.	2.0	49
3	An atlas of neural crest lineages along the posterior developing zebrafish at single-cell resolution. ELife, 2021, 10, .	6.0	43
4	Midkine-A functions upstream of Id2a to regulate cell cycle kinetics in the developing vertebrate retina. Neural Development, 2012, 7, 33.	2.4	41
5	Immunohistochemistry on Cryosections from Embryonic and Adult Zebrafish Eyes. Cold Spring Harbor Protocols, 2007, 2007, pdb.prot4779.	0.3	39
6	Meis3 is required for neural crest invasion of the gut during zebrafish enteric nervous system development. Molecular Biology of the Cell, 2015, 26, 3728-3740.	2.1	33
7	ld2a influences neuron and glia formation in the zebrafish retina by modulating retinoblast cell cycle kinetics. Development (Cambridge), 2010, 137, 3763-3774.	2.5	32
8	Retinoic acid temporally orchestrates colonization of the gut by vagal neural crest cells. Developmental Biology, 2018, 433, 17-32.	2.0	29
9	An ENU Mutagenesis Screen in Zebrafish for Visual System Mutants Identifies a Novel Splice-Acceptor Site Mutation in <i>patched2</i> that Results in Colobomas. , 2012, 53, 8214.		28
10	A protocol for whole-mount immuno-coupled hybridization chain reaction (WICHCR) in zebrafish embryos and larvae. STAR Protocols, 2021, 2, 100709.	1.2	28
11	Histone demethylase KDM4B regulates otic vesicle invagination via epigenetic control of Dlx3 expression. Journal of Cell Biology, 2015, 211, 815-827.	5.2	27
12	Tracking neural crest cell cycle progression <i>in vivo</i> . Genesis, 2018, 56, e23214.	1.6	22
13	ld2a functions to limit Notch pathway activity and thereby influence the transition from proliferation to differentiation of retinoblasts during zebrafish retinogenesis. Developmental Biology, 2012, 371, 280-292.	2.0	18
14	Immunohistochemical and ultrastructural analysis of the maturing larval zebrafish enteric nervous system reveals the formation of a neuropil pattern. Scientific Reports, 2019, 9, 6941.	3.3	17
15	CHAF1A Blocks Neuronal Differentiation and Promotes Neuroblastoma Oncogenesis via Metabolic Reprogramming. Advanced Science, 2021, 8, e2005047.	11.2	17
16	Elevated Hoxb5b Expands Vagal Neural Crest Pool and Blocks Enteric Neuronal Development in Zebrafish. Frontiers in Cell and Developmental Biology, 2021, 9, 803370.	3.7	7
17	A novel subset of enteric neurons revealed by <i>ptf1a</i> :GFP in the developing zebrafish enteric nervous system. Genesis, 2016, 54, 123-128.	1.6	6
18	Id2a influences neuron and glia formation in the zebrafish retina by modulating retinoblast cell cycle kinetics. Development (Cambridge), 2011, 138, 179-179.	2.5	3