# Rosa A Uribe

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2599182/publications.pdf

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| 18 | 508 | 858243 12 | 993246 17 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 24 | 24 | 24 | 837 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | An atlas of neural crest lineages along the posterior developing zebrafish at single-cell resolution. ELife, 2021, 10, . | 2.8 | 43 |
| 2 | CHAF1A Blocks Neuronal Differentiation and Promotes Neuroblastoma Oncogenesis via Metabolic Reprogramming. Advanced Science, 2021, 8, e2005047. | 5.6 | 17 |
| 3 | A protocol for whole-mount immuno-coupled hybridization chain reaction (WICHCR) in zebrafish embryos and larvae. STAR Protocols, 2021, 2, 100709. | 0.5 | 28 |
| 4 | Elevated Hoxb5b Expands Vagal Neural Crest Pool and Blocks Enteric Neuronal Development in Zebrafish. Frontiers in Cell and Developmental Biology, 2021, 9, 803370. | 1.8 | 7 |
| 5 | Immunohistochemical and ultrastructural analysis of the maturing larval zebrafish enteric nervous system reveals the formation of a neuropil pattern. Scientific Reports, 2019, 9, 6941. | 1.6 | 17 |
| 6 | Retinoic acid temporally orchestrates colonization of the gut by vagal neural crest cells. Developmental Biology, 2018, 433, 17-32. | 0.9 | 29 |
| 7 | Tracking neural crest cell cycle progression in vivo. Genesis, 2018, 56, e23214. | 0.8 | 22 |
| 8 | Migration and diversification of the vagal neural crest. Developmental Biology, 2018, 444, S98-S109. | 0.9 | 49 |
| 9 | A novel subset of enteric neurons revealed by ptf1a:GFP in the developing zebrafish enteric nervous system. Genesis, 2016, 54, 123-128. | 0.8 | 6 |
| 10 | 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. | 0.9 | 33 |
| 11 | Histone demethylase KDM4B regulates otic vesicle invagination via epigenetic control of Dlx3 expression. Journal of Cell Biology, 2015, 211, 815-827. | 2.3 | 27 |
| 12 | Id2a 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. | 0.9 | 18 |
| 13 | Midkine-A functions upstream of Id2a to regulate cell cycle kinetics in the developing vertebrate retina. Neural Development, 2012, 7, 33. | 1.1 | 41 |
| 14 | An ENU Mutagenesis Screen in Zebrafish for Visual System Mutants Identifies a Novel Splice-Acceptor Site Mutation inpatched2that Results in Colobomas. , 2012, 53, 8214. | | 28 |
| 15 | Id2a influences neuron and glia formation in the zebrafish retina by modulating retinoblast cell cycle kinetics. Development (Cambridge), 2011, 138, 179-179. | 1.2 | 3 |
| 16 | Id2a influences neuron and glia formation in the zebrafish retina by modulating retinoblast cell cycle kinetics. Development (Cambridge), 2010, 137, 3763-3774. | 1.2 | 32 |
| 17 | Zebrafish mutations ingartandpaicsidentify crucial roles for de novo purine synthesis in vertebrate pigmentation and ocular development. Development (Cambridge), 2009, 136, 2601-2611. | 1.2 | 64 |
| 18 | Immunohistochemistry on Cryosections from Embryonic and Adult Zebrafish Eyes. Cold Spring Harbor Protocols, 2007, 2007, pdb.prot4779. | 0.2 | 39 |