

Anthony M Rossi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2081697/publications.pdf>

Version: 2024-02-01

11
papers

356
citations

1307594

7
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

370
citing authors

#	ARTICLE	IF	CITATIONS
1	A complete temporal transcription factor series in the fly visual system. <i>Nature</i> , 2022, 604, 316-322.	27.8	60
2	Integrated Patterning Programs During <i>Drosophila</i> Development Generate the Diversity of Neurons and Control Their Mature Properties. <i>Annual Review of Neuroscience</i> , 2021, 44, 153-172.	10.7	18
3	Chromatin-based reprogramming of a courtship regulator by concurrent pheromone perception and hormone signaling. <i>Science Advances</i> , 2020, 6, eaba6913.	10.3	20
4	Extrinsic activin signaling cooperates with an intrinsic temporal program to increase mushroom body neuronal diversity. <i>ELife</i> , 2020, 9, .	6.0	23
5	Wrapping Glial Morphogenesis and Signaling Control the Timing and Pattern of Neuronal Differentiation in the <i>Drosophila</i> Lamina. <i>Journal of Experimental Neuroscience</i> , 2018, 12, 117906951875929.	2.3	19
6	Asymmetric Notch Amplification to Secure Stem Cell Identity. <i>Developmental Cell</i> , 2017, 40, 513-514.	7.0	3
7	Timing temporal transitions during brain development. <i>Current Opinion in Neurobiology</i> , 2017, 42, 84-92.	4.2	83
8	Glia relay differentiation cues to coordinate neuronal development in <i>Drosophila</i> . <i>Science</i> , 2017, 357, 886-891.	12.6	80
9	Mechanics of cocoon secretion in a segmented worm (Annelida: Hirudinidae). <i>Micron</i> , 2016, 86, 30-35.	2.2	6
10	Common Temporal Identity Factors Regulate Neuronal Diversity in Fly Ventral Nerve Cord and Mouse Retina. <i>Neuron</i> , 2015, 85, 447-449.	8.1	24
11	Operculum ultrastructure in leech cocoons. <i>Journal of Morphology</i> , 2013, 274, 940-946.	1.2	5