## Javier Morante

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5073794/publications.pdf

Version: 2024-02-01

26 1,528 15 24 papers citations h-index g-index

27 27 27 1792 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Mammalian puberty: a fly perspective. FEBS Journal, 2023, 290, 359-369.	4.7	2
2	A toolbox to study metabolic status of Drosophila melanogaster larvae. STAR Protocols, 2022, 3, 101195.	1.2	5
3	Body-fat sensor triggers ribosome maturation in the steroidogenic gland to initiate sexual maturation in Drosophila. Cell Reports, 2021, 37, 109830.	6.4	14
4	Neurogenesis From Embryo to Adult – Lessons From Flies and Mice. Frontiers in Cell and Developmental Biology, 2020, 8, 533.	3.7	38
5	From Early to Late Neurogenesis: Neural Progenitors and the Glial Niche from a Fly's Point of View. Neuroscience, 2019, 399, 39-52.	2.3	19
6	Systemic signalling and local effectors in developmental stability, body symmetry, and size. Cell Stress, 2018, 2, 340-361.	3.2	19
7	The Current State of the Neuroanatomy Toolkit in the Fruit Fly Drosophila melanogaster. , 2017, , 3-39.		4
8	A brain circuit that synchronizes growth and maturation revealed through Dilp8 binding to Lgr3. Science, 2015, 350, aac6767.	12.6	155
9	Conserved miR-8/miR-200 Defines a Glial Niche that Controls Neuroepithelial Expansion and Neuroblast Transition. Developmental Cell, 2013, 27, 174-187.	7.0	64
10	Temporal patterning of Drosophila medulla neuroblasts controls neural fates. Nature, 2013, 498, 456-462.	27.8	252
11	Cell migration in <i>Drosophila</i> optic lobe neurons is controlled by <i>eyeless/Pax6</i> . Development (Cambridge), 2011, 138, 687-693.	2.5	48
12	Dissection and Staining of $\langle i \rangle$ Drosophila $\langle i \rangle$ Optic Lobes at Different Stages of Development. Cold Spring Harbor Protocols, 2011, 2011, pdb.prot5629.	0.3	18
13	Cell migration in <i>Drosophila</i> optic lobe neurons is controlled by <i>eyeless</i> /i>/ <i>Pax6</i> . Journal of Cell Science, 2011, 124, e1-e1.	2.0	O
14	The Color-Vision Circuit in the Medulla of Drosophila. Current Biology, 2008, 18, 553-565.	3.9	244
15	Dissection of the Peripheral Motion Channel in the Visual System of Drosophila melanogaster. Neuron, 2007, 56, 155-170.	8.1	243
16	Generating patterned arrays of photoreceptors. Current Opinion in Genetics and Development, 2007, 17, 314-319.	3.3	44
17	Perlecan controls neurogenesis in the developing telencephalon. BMC Developmental Biology, 2007, 7, 29.	2.1	82
18	Photoreceptor axons play hide and seek. Nature Neuroscience, 2005, 8, 401-402.	14.8	5

#	Article	IF	CITATIONS
19	Building a projection map for photoreceptor neurons in the Drosophila optic lobes. Seminars in Cell and Developmental Biology, 2004, 15, 137-143.	5.0	51
20	Localization of ApoER2, VLDLR and Dab1 in radial glia: groundwork for a new model of reelin action during cortical development. Developmental Brain Research, 2003, 140, 195-203.	1.7	84
21	Substrates and routes of migration of early generated neurons in the developing rat thalamus. European Journal of Neuroscience, 2003, 18, 323-332.	2.6	19
22	Subpallial origin of a population of projecting pioneer neurons during corticogenesis. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 12468-12473.	7.1	67
23	Chapter 22 The surface of the developing cerebral cortex; still special cells one century later. Progress in Brain Research, 2002, 136, 281-291.	1.4	16
24	Making scents of olfactory neurogenesis. Journal of Physiology (Paris), 2002, 96, 115-122.	2.1	28
25	Whole-mount confocal immunofluorescence of mammalian CNS. Brain Research Protocols, 2001, 6, 129-133.	1.6	5
26	Body-Fat Sensor Triggers Ribosome Maturation in the Steroidogenic Gland to Initiate Sexual Maturation in <i>Drosophila</i> . SSRN Electronic Journal, 0, , .	0.4	0