

Abigail L D Tadenev

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7564761/publications.pdf>

Version: 2024-02-01

13
papers

423
citations

1163117

8
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

579
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of Bardet-Biedl syndrome protein-8 (BBS8) perturbs olfactory function, protein localization, and axon targeting. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 10320-10325.	7.1	103
2	The integrated stress response contributes to tRNA synthetase-associated peripheral neuropathy. Science, 2021, 373, 1156-1161.	12.6	64
3	tRNA overexpression rescues peripheral neuropathy caused by mutations in tRNA synthetase. Science, 2021, 373, 1161-1166.	12.6	59
4	A link between planar polarity and staircase-like bundle architecture in hair cells. Development (Cambridge), 2016, 143, 3926-3932.	2.5	58
5	GPSM2-GNAI Specifies the Tallest Stereocilia and Defines Hair Bundle Row Identity. Current Biology, 2019, 29, 921-934.e4.	3.9	55
6	DSCAMs: restoring balance to developmental forces. Frontiers in Molecular Neuroscience, 2012, 5, 86.	2.9	25
7	Model validity for preclinical studies in precision medicine: precisely how precise do we need to be?. Mammalian Genome, 2019, 30, 111-122.	2.2	18
8	A Spontaneous Mutation in Contactin 1 in the Mouse. PLoS ONE, 2011, 6, e29538.	2.5	14
9	Precision mouse models of <i>Yars</i> /dominant intermediate Charcot-Marie-Tooth disease type C and <i>Sptlc1</i> /hereditary sensory and autonomic neuropathy type 1. Journal of Anatomy, 2022, 241, 1169-1185.	1.5	10
10	The Spindle Orientation Machinery Beyond Mitosis: When Cell Specialization Demands Polarization. Advances in Experimental Medicine and Biology, 2017, 1002, 209-225.	1.6	7
11	A spontaneous mouse deletion in <i>Mctp1</i> uncovers a long-range cis-regulatory region crucial for NR2F1 function during inner ear development. Developmental Biology, 2018, 443, 153-164.	2.0	6
12	Contact Is Repulsive, but Please Note the "Enclosed". Developmental Cell, 2012, 22, 5-6.	7.0	2
13	T Cells from NOD-Perlg Mice Target Both Pancreatic and Neuronal Tissue. Journal of Immunology, 2020, 205, 2026-2038.	0.8	2