Santiago Ruiz

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3653396/publications.pdf

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13	470	933447	1125743
papers	citations	10	13
		h-index	g-index

16	16	16	895
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	SIRT6 stabilization and cytoplasmic localization in macrophages regulates acute and chronic inflammation in mice. Journal of Biological Chemistry, 2022, 298, 101711.	3.4	9
2	Correcting Smad1/5/8, mTOR, and VEGFR2 treats pathology in hereditary hemorrhagic telangiectasia models. Journal of Clinical Investigation, 2020, 130, 942-957.	8.2	48
3	Anti-tau conformational scFv MC1 antibody efficiently reduces pathological tau species in adult JNPL3 mice. Acta Neuropathologica Communications, 2018, 6, 82.	5.2	34
4	Tacrolimus rescues the signaling and gene expression signature of endothelial ALK1 loss-of-function and improves HHT vascular pathology. Human Molecular Genetics, 2017, 26, 4786-4798.	2.9	45
5	Drosophila melanogaster White Mutant w1118 Undergo Retinal Degeneration. Frontiers in Neuroscience, 2017, 11, 732.	2.8	84
6	Synaptic circuitry of identified neurons in the antennal lobe of Drosophila melanogaster. Journal of Comparative Neurology, 2016, 524, 1920-1956.	1.6	56
7	A mouse model of hereditary hemorrhagic telangiectasia generated by transmammary-delivered immunoblocking of BMP9 and BMP10. Scientific Reports, 2016, 6, 37366.	3.3	44
8	Dissecting chronic lymphocytic leukemia microenvironment signals in patients with unmutated disease: microRNA-22 regulates phosphatase and tensin homolog/AKT/FOXO1 pathway in proliferative leukemic cells. Leukemia and Lymphoma, 2015, 56, 1560-1565.	1.3	15
9	CALHM1 ion channel elicits amyloid-Î² clearance by insulin-degrading enzyme in cell lines and in vivo in the mouse brain. Journal of Cell Science, 2015, 128, 2330-2338.	2.0	32
10	Activation of the PI3K/AKT pathway by microRNA-22 results in CLL B-cell proliferation. Leukemia, 2015, 29, 115-125.	7.2	66
11	Rhythmic Changes in Synapse Numbers in Drosophila melanogaster Motor Terminals. PLoS ONE, 2013, 8, e67161.	2.5	21
12	Spatio-temporal pattern of cells expressing the clock genes period and timeless and the lineages of period expressing neurons in the embryonic CNS of Drosophila melanogaster. Gene Expression Patterns, 2010, 10, 274-282.	0.8	4
13	Synaptic vesicles in motor synapses change size and distribution during the day. Synapse, 2010, 64, 14-19.	1.2	10