Coralia PÃ©rez

List of Publications by Year
in descending order

12 papers	484 citations	933447 10 h-index	1199594 12 g-index
13 all docs	13 docs citations	13 times ranked	749 citing authors

#	Article	IF	Citations
1	SALL1 Modulates CBX4 Stability, Nuclear Bodies, and Regulation of Target Genes. Frontiers in Cell and Developmental Biology, 2021, 9, 715868.	3.7	1
2	Identification of proximal SUMO-dependent interactors using SUMO-ID. Nature Communications, 2021, 12, 6671.	12.8	27
3	Quantitative proteomics reveals neuronal ubiquitination of Rngo/Ddi1 and several proteasomal subunits by Ube3a, accounting for the complexity of Angelman syndrome. Human Molecular Genetics, 2018, 27, 1955-1971.	2.9	30
4	A comprehensive platform for the analysis of ubiquitin-like protein modifications using in vivo biotinylation. Scientific Reports, 2017, 7, 40756.	3.3	58
5	Drosophila melanogaster White Mutant w1118 Undergo Retinal Degeneration. Frontiers in Neuroscience, 2017, 11, 732.	2.8	84
6	Evolution of SUMO Function and Chain Formation in Insects. Molecular Biology and Evolution, 2016, 33, 568-584.	8.9	26
7	Ecdysone promotes growth of imaginal discs through the regulation of Thor in D. melanogaster. Scientific Reports, 2015, 5, 12383.	3.3	80
8	Scavenger Receptors Mediate the Role of SUMO and Ftz-f1 in Drosophila Steroidogenesis. PLoS Genetics, 2013, 9, e1003473.	3.5	58
9	Whole transcriptome analysis of a reversible neurodegenerative process in Drosophila reveals potential neuroprotective genes. BMC Genomics, 2012, 13, 483.	2.8	10
10	Expression of the Scavenger Receptor Class B type I (SR-BI) family in Drosophila melanogaster. International Journal of Developmental Biology, 2011, 55, 603-611.	0.6	35
11	Sumoylation Modulates the Activity of Spalt-like Proteins during Wing Development in Drosophila. Journal of Biological Chemistry, 2010, 285, 25841-25849.	3.4	20
12	Smt3 is required forDrosophila melanogastermetamorphosis. Development (Cambridge), 2008, 135, 1659-1668.	2.5	54