## Chunlai Wu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3628605/publications.pdf

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5,169	1051969	1255698
citations	h-index	g-index
15	15	15067
docs citations	times ranked	citing authors
	citations 15	5,169 10 citations h-index  15 15

#	Article	IF	CITATIONS
1	Mask, the <i>Drosophila</i> ankyrin repeat and KH domain-containing protein, affects microtubule stability. Journal of Cell Science, 2021, 134, .	1.2	7
2	Mask mitigates MAPT- and FUS-induced degeneration by enhancing autophagy through lysosomal acidification. Autophagy, 2017, 13, 1924-1938.	4.3	25
3	Rab3-GEF Controls Active Zone Development at the <i>Drosophila </i> Neuromuscular Junction. ENeuro, 2016, 3, ENEURO.0031-16.2016.	0.9	11
4	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	4.3	4,701
5	Arl2- and Msps-dependent microtubule growth governs asymmetric division. Journal of Cell Biology, 2016, 212, 661-676.	2.3	24
6	Mask loss-of-function rescues mitochondrial impairment and muscle degeneration of Drosophila pink1 and parkin mutants. Human Molecular Genetics, 2015, 24, 3272-3285.	1.4	22
7	Active zone stability: insights from fly neuromuscular junction. Neural Regeneration Research, 2015, 10, 677.	1.6	4
8	SkpA Restrains Synaptic Terminal Growth during Development and Promotes Axonal Degeneration following Injury. Journal of Neuroscience, 2014, 34, 8398-8410.	1.7	39
9	Drosophila Syd-1, Liprin-Â, and Protein Phosphatase 2A B' Subunit Wrd Function in a Linear Pathway to Prevent Ectopic Accumulation of Synaptic Materials in Distal Axons. Journal of Neuroscience, 2014, 34, 8474-8487.	1.7	26
10	MUL1 acts in parallel to the PINK1/parkin pathway in regulating mitofusin and compensates for loss of PINK1/parkin. ELife, 2014, 3, e01958.	2.8	235
11	The role of ubiquitinâ€mediated pathways in regulating synaptic development, axonal degeneration and regeneration: insights from fly and worm. Journal of Physiology, 2013, 591, 3133-3143.	1.3	17
12	Identifying Protein-protein Interaction in <em>Drosophila</em> Adult Heads by Tandem Affinity Purification (TAP). Journal of Visualized Experiments, 2013, , 50968.	0.2	8
13	Drosophila Rae1 controls the abundance of the ubiquitin ligase Highwire in post-mitotic neurons. Nature Neuroscience, 2011, 14, 1267-1275.	7.1	43