Anne-Claire Jacomin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1802130/publications.pdf

Version: 2024-02-01

24 papers

2,016 citations

687363 13 h-index 677142 22 g-index

25 all docs

25 docs citations

25 times ranked

4814 citing authors

#	Article	IF	Citations
1	Selective autophagy controls innate immune response through a TAK1/TAB2/SH3PX1 axis. Cell Reports, 2022, 38, 110286.	6.4	19
2	Exploring selective autophagy in Drosophila: Methods to identify Atg8-interacting proteins. Methods in Cell Biology, 2021, 165, 13-29.	1.1	0
3	Guidelines for the use and interpretation of assays for monitoring autophagy (4th) Tj ETQq1 1 0.784314 rgBT /O	verlock 1(OTf 50 662 T
4	Degradation of arouser by endosomal microautophagy is essential for adaptation to starvation in. Life Science Alliance, 2021, 4, .	2.8	2
5	Degradation of arouser by endosomal microautophagy is essential for adaptation to starvation in <i>Drosophila</i> . Life Science Alliance, 2021, 4, e202000965.	2.8	6
6	A nuclear role for Atg8-family proteins. Autophagy, 2020, 16, 1721-1723.	9.1	4
7	Regulation of Expression of Autophagy Genes by Atg8a-Interacting Partners Sequoia, YL-1, and Sir2 in Drosophila. Cell Reports, 2020, 31, 107695.	6.4	19
8	Selective autophagic degradation of the IKK complex in $\langle i \rangle$ Drosophila $\langle i \rangle$ is mediated by Kenny/IKK \hat{I}^3 to control inflammation. Molecular and Cellular Oncology, 2020, 7, 1682309.	0.7	3
9	Impact of Autophagy and Aging on Iron Load and Ferritin in Drosophila Brain. Frontiers in Cell and Developmental Biology, 2019, 7, 142.	3.7	12
10	Targeted interplay between bacterial pathogens and host autophagy. Autophagy, 2019, 15, 1620-1633.	9.1	38
11	Assays to Monitor Mitophagy in Drosophila. Methods in Molecular Biology, 2019, 1880, 643-653.	0.9	0
12	What We Learned From Big Data for Autophagy Research. Frontiers in Cell and Developmental Biology, 2018, 6, 92.	3.7	12
13	CHMP1B is a target of USP8/UBPY regulated by ubiquitin during endocytosis. PLoS Genetics, 2018, 14, e1007456.	3.5	37
14	Deubiquitinating Enzymes Related to Autophagy: New Therapeutic Opportunities?. Cells, 2018, 7, 112.	4.1	30
15	Assays to Monitor Aggrephagy in Drosophila Brain. Methods in Molecular Biology, 2018, 1854, 147-157.	0.9	1
16	Kenny mediates selective autophagic degradation of the IKK complex to control innate immune responses. Nature Communications, 2017, 8, 1264.	12.8	50
17	iLIR@viral: A web resource for LIR motif-containing proteins in viruses. Autophagy, 2017, 13, 1782-1789.	9.1	21
18	iLIR database: A web resource for LIR motif-containing proteins in eukaryotes. Autophagy, 2016, 12, 1945-1953.	9.1	135

#	Article	IF	CITATION
19	Using Fluorescent Reporters to Monitor Autophagy in the Female Germline Cells in Drosophila melanogaster. Methods in Molecular Biology, 2016, 1457, 69-78.	0.9	10
20	A functional endosomal pathway is necessary for lysosome biogenesis in Drosophila. BMC Cell Biology, 2016, 17, 36.	3.0	35
21	The Nonaspanins TM9SF2 and TM9SF4 Regulate the Plasma Membrane Localization and Signalling Activity of the Peptidoglycan Recognition Protein PGRP-LC in & lt;b> <i>Drosophila</i> . Journal of Innate Immunity, 2015, 7, 37-46.	3 . 8	21
22	The Deubiquitinating Enzyme UBPY Is Required for Lysosomal Biogenesis and Productive Autophagy in Drosophila. PLoS ONE, 2015, 10, e0143078.	2.5	19
23	The deubiquitinating enzyme USP36 controls selective autophagy activation by ubiquitinated proteins. Autophagy, 2012, 8, 767-779.	9.1	60
24	Identification of a plant gene encoding glutamate/aspartateâ€prephenate aminotransferase: The last homeless enzyme of aromatic amino acids biosynthesis. FEBS Letters, 2010, 584, 4357-4360.	2.8	52