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List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

2,357
citations

687363

13
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

3837
citing authors

#	ARTICLE	IF	CITATIONS
1	SAMM50 acts with p62 in piecemeal basal- and OXPHOS-induced mitophagy of SAM and MICOS components. <i>Journal of Cell Biology</i> , 2021, 220, .	5.2	39
2	Phosphorylation of the LIR Domain of SCOC Modulates ATG8 Binding Affinity and Specificity. <i>Journal of Molecular Biology</i> , 2021, 433, 166987.	4.2	14
3	SAMM50 is a receptor for basal piecemeal mitophagy and acts with SQSTM1/p62 in OXPHOS-induced mitophagy. <i>Autophagy</i> , 2021, 17, 2656-2658.	9.1	3
4	Guidelines for the use and interpretation of assays for monitoring autophagy (4th) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (edition	9.1	1,430
5	NIMA-related kinase 9â€“mediated phosphorylation of the microtubule-associated LC3B protein at Thr-50 suppresses selective autophagy of p62/sequestosome 1. <i>Journal of Biological Chemistry</i> , 2020, 295, 1240-1260.	3.4	19
6	NIMA-related kinase 9â€“mediated phosphorylation of the microtubule-associated LC3B protein at Thr-50 suppresses selective autophagy of p62/sequestosome 1. <i>Journal of Biological Chemistry</i> , 2020, 295, 1240-1260.	3.4	14
7	Galectins control MTOR and AMPK in response to lysosomal damage to induce autophagy. <i>Autophagy</i> , 2019, 15, 169-171.	9.1	112
8	NIPSNAP1 and NIPSNAP2 act as â€œeat meâ€•signals to allow sustained recruitment of autophagy receptors during mitophagy. <i>Autophagy</i> , 2019, 15, 1845-1847.	9.1	35
9	SQSTM-1/p62 potentiates HTLV-1 Tax-mediated NF-Î³B activation through its ubiquitin binding function. <i>Scientific Reports</i> , 2019, 9, 16014.	3.3	15
10	Mammalian Atg8 proteins regulate lysosome and autolysosome biogenesis through <scp>SNARE</scp> s. <i>EMBO Journal</i> , 2019, 38, e101994.	7.8	37
11	NIPSNAP1 and NIPSNAP2 Act as â€œEat Meâ€•Signals for Mitophagy. <i>Developmental Cell</i> , 2019, 49, 509-525.e12.7.0		104
12	Phosphorylation of Syntaxin 17 by TBK1 Controls Autophagy Initiation. <i>Developmental Cell</i> , 2019, 49, 130-144.e6.	7.0	99
13	Endosomal microautophagy is an integrated part of the autophagic response to amino acid starvation. <i>Autophagy</i> , 2019, 15, 182-183.	9.1	32
14	Galectins Control mTOR in Response to Endomembrane Damage. <i>Molecular Cell</i> , 2018, 70, 120-135.e8.	9.7	191
15	Starvation induces rapid degradation of selective autophagy receptors by endosomal microautophagy. <i>Journal of Cell Biology</i> , 2018, 217, 3640-3655.	5.2	213