

Christopher A Lamb

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

2,103
citations

840776

11
h-index

1125743

13
g-index

20
all docs

20
docs citations

20
times ranked

5384
citing authors

#	ARTICLE	IF	CITATIONS
1	The deubiquitinating enzyme USP25 binds tankyrase and regulates trafficking of the facilitative glucose transporter GLUT4 in adipocytes. <i>Scientific Reports</i> , 2019, 9, 4710.	3.3	16
2	<scp>SNX</scp> 18 regulates <scp>ATG</scp> 9A trafficking from recycling endosomes by recruiting Dynaminâ€². <i>EMBO Reports</i> , 2018, 19, .	4.5	73
3	<scp>TBC</scp>1D14 regulates autophagy via the <scp>TRAPP</scp> complex and <scp>ATG</scp>9 traffic. <i>EMBO Journal</i> , 2016, 35, 281-301.	7.8	166
4	TBC1D14 and TRAPP â€“ Regulating autophagy through ATG9. <i>Cell Cycle</i> , 2016, 15, 1797-1798.	2.6	0
5	Rabs and GAPs in starvation-induced autophagy. <i>Small GTPases</i> , 2016, 7, 265-269.	1.6	22
6	Clec16a is Critical for Autolysosome Function and Purkinje Cell Survival. <i>Scientific Reports</i> , 2016, 6, 23326.	3.3	31
7	Assessing Mammalian Autophagy. <i>Methods in Molecular Biology</i> , 2015, 1270, 155-165.	0.9	26
8	The autophagosome: origins unknown, biogenesis complex. <i>Nature Reviews Molecular Cell Biology</i> , 2013, 14, 759-774.	37.0	1,105
9	Endocytosis and autophagy: Shared machinery for degradation. <i>BioEssays</i> , 2013, 35, 34-45.	2.5	166
10	Endosomal sorting of GLUT4 and Gap1 is conserved between yeast and insulin-sensitive cells. <i>Journal of Cell Science</i> , 2013, 126, 1576-82.	2.0	11
11	TBC1D14 regulates autophagosome formation via Rab11- and ULK1-positive recycling endosomes. <i>Journal of Cell Biology</i> , 2012, 197, 659-675.	5.2	348
12	BIMEL, an intrinsically disordered protein, is degraded by 20S proteasomes in the absence of poly-ubiquitylation. <i>Journal of Cell Science</i> , 2011, 124, 969-977.	2.0	65
13	Insulin-Regulated Trafficking of GLUT4 Requires Ubiquitination. <i>Traffic</i> , 2010, 11, 1445-1454.	2.7	38
14	Role of leptin in the regulation of growth and carbohydrate metabolism in the ovine fetus during late gestation. <i>Journal of Physiology</i> , 2008, 586, 2393-2403.	2.9	36