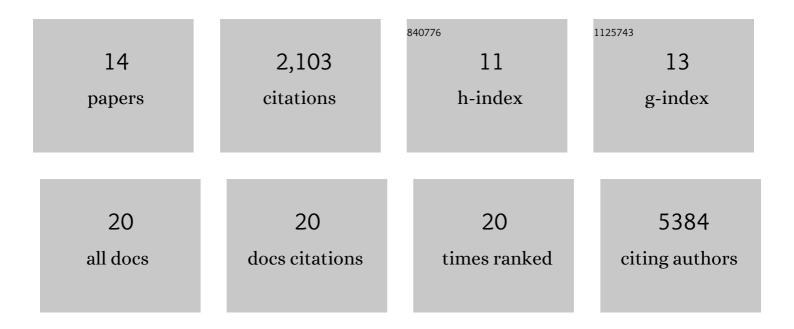
Christopher A Lamb

List of Publications by Year in descending order

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