

# Pawel Leznicki

## List of Publications by Year in descending order

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Version: 2024-02-01

13  
papers

561  
citations

840776

11  
h-index

1125743

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

605  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bat3 promotes the membrane integration of tail-anchored proteins. <i>Journal of Cell Science</i> , 2010, 123, 2170-2178.	2.0	114
2	SGTA antagonizes BAG6-mediated protein triage. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 19214-19219.	7.1	84
3	Mechanisms of regulation and diversification of deubiquitylating enzyme function. <i>Journal of Cell Science</i> , 2017, 130, 1997-2006.	2.0	76
4	TRC40 can deliver short secretory proteins to the Sec61 translocon. <i>Journal of Cell Science</i> , 2012, 125, 3612-3620.	2.0	53
5	SGTA regulates the cytosolic quality control of hydrophobic substrates. <i>Journal of Cell Science</i> , 2014, 127, 4728-39.	2.0	47
6	The Association of BAG6 with SGTA and Tail-Anchored Proteins. <i>PLoS ONE</i> , 2013, 8, e59590.	2.5	44
7	Expansion of DUB functionality by alternative isoforms: USP35, a case study. <i>Journal of Cell Science</i> , 2018, 131, .	2.0	34
8	A biochemical analysis of the constraints of tail-anchored protein biogenesis. <i>Biochemical Journal</i> , 2011, 436, 719-727.	3.7	30
9	SGTA binding to Rpn13 selectively modulates protein quality control. <i>Journal of Cell Science</i> , 2015, 128, 3187-96.	2.0	24
10	<scp>SGTA</scp> associates with nascent membrane protein precursors. <i>EMBO Reports</i> , 2020, 21, e48835.	4.5	23
11	Solution Structure of the SGTA Dimerisation Domain and Investigation of Its Interactions with the Ubiquitin-Like Domains of BAG6 and UBL4A. <i>PLoS ONE</i> , 2014, 9, e113281.	2.5	18
12	Co-translational biogenesis of lipid droplet integral membrane proteins. <i>Journal of Cell Science</i> , 2022, 135, .	2.0	11
13	SMIM1, carrier of the Vel blood group, is a tail-anchored transmembrane protein and readily forms homodimers in a cell-free system. <i>Bioscience Reports</i> , 2020, 40, .	2.4	3