Hsueh-Chi Yen

List of Publications by Year
in descending order

14	1,430	858243 12	1181555 14
papers	citations	h-index	g-index

14	14	14	2649
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Câ€degron pathway eliminates mislocalized proteins and products of deubiquitinating enzymes. EMBO Journal, 2021, 40, e105846.	3.5	26
2	Recognition of the Diglycine C-End Degron by CRL2KLHDC2 Ubiquitin Ligase. Molecular Cell, 2018, 72, 813-822.e4.	4.5	58
3	C-Terminal End-Directed Protein Elimination by CRL2ÂUbiquitin Ligases. Molecular Cell, 2018, 70, 602-613.e3.	4.5	123
4	A quantitative model for the rate-limiting process of UGA alternative assignments to stop and selenocysteine codons. PLoS Computational Biology, 2017, 13, e1005367.	1.5	4
5	CRL2 aids elimination of truncated selenoproteins produced by failed UGA/Sec decoding. Science, 2015, 349, 91-95.	6.0	56
6	Global Identification of Modular Cullin-RING Ligase Substrates. Cell, 2011, 147, 459-474.	13.5	370
7	Global Protein Stability Profiling in Mammalian Cells. Science, 2008, 322, 918-923.	6.0	397
8	Identification of SCF Ubiquitin Ligase Substrates by Global Protein Stability Profiling. Science, 2008, 322, 923-929.	6.0	170
9	Isolation of the Schizosaccharomyces pombe Proteasome Subunit Rpn7 and a Structure-Function Study of the Proteasome-COP9-Initiation Factor Domain. Journal of Biological Chemistry, 2007, 282, 32414-32423.	1.6	17
10	Schizosaccharomyces pombe Int6 and Ras Homologs Regulate Cell Division and Mitotic Fidelity via the Proteasome. Cell, 2003, 112, 207-217.	13.5	91
11	Rpn5 Is a Conserved Proteasome Subunit and Required for Proper Proteasome Localization and Assembly. Journal of Biological Chemistry, 2003, 278, 30669-30676.	1.6	37
12	INT6: A Link Between the Proteasome and Tumorigenesis. Cell Cycle, 2003, 2, 80-82.	1.3	13
13	Transcriptional Activation of C/EBPÎ²Gene by c-Jun and ATF2. DNA and Cell Biology, 2002, 21, 551-560.	0.9	18
14	Yin6, a fission yeast Int6 homolog, complexes with Moe1 and plays a role in chromosome segregation. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 14370-14375.	3.3	50