

Szymon Juskiewicz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4005371/publications.pdf>

Version: 2024-02-01

12
papers

1,518
citations

759233

12
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

1622
citing authors

#	ARTICLE	IF	CITATIONS
1	Translation stress and collided ribosomes are co-activators of cGAS. <i>Molecular Cell</i> , 2021, 81, 2808-2822.e10.	9.7	52
2	Identification of a quality-control factor that monitors failures during proteasome assembly. <i>Science</i> , 2021, 373, 998-1004.	12.6	26
3	The ASC-1 Complex Disassembles Collided Ribosomes. <i>Molecular Cell</i> , 2020, 79, 603-614.e8.	9.7	117
4	The architecture of EMC reveals a path for membrane protein insertion. <i>ELife</i> , 2020, 9, .	6.0	81
5	Ribosome collisions trigger cis-acting feedback inhibition of translation initiation. <i>ELife</i> , 2020, 9, .	6.0	107
6	The ER membrane protein complex (EMC) promotes biogenesis of sterol-related enzymes maintaining cholesterol homeostasis. <i>Journal of Cell Science</i> , 2019, 132, .	2.0	73
7	Mechanism of ribosome stalling during translation of a poly(A) tail. <i>Nature Structural and Molecular Biology</i> , 2019, 26, 1132-1140.	8.2	114
8	EMC Is Required to Initiate Accurate Membrane Protein Topogenesis. <i>Cell</i> , 2018, 175, 1507-1519.e16.	28.9	165
9	ZNF598 Is a Quality Control Sensor of Collided Ribosomes. <i>Molecular Cell</i> , 2018, 72, 469-481.e7.	9.7	294
10	Quality Control of Orphaned Proteins. <i>Molecular Cell</i> , 2018, 71, 443-457.	9.7	130
11	Initiation of Quality Control during Poly(A) Translation Requires Site-Specific Ribosome Ubiquitination. <i>Molecular Cell</i> , 2017, 65, 743-750.e4.	9.7	262
12	UBE2O is a quality control factor for orphans of multiprotein complexes. <i>Science</i> , 2017, 357, 472-475.	12.6	94