

Stephen D Willis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3393344/publications.pdf>

Version: 2024-02-01

6
papers

110
citations

1684188

5
h-index

1872680

6
g-index

6
all docs

6
docs citations

6
times ranked

140
citing authors

#	ARTICLE	IF	CITATIONS
1	A complex molecular switch directs stress-induced cyclin C nuclear release through SCF ^{Grr1} -mediated degradation of Med13. <i>Molecular Biology of the Cell</i> , 2018, 29, 363-375.	2.1	29
2	Cyclin C directly stimulates Drp1 GTP affinity to mediate stress-induced mitochondrial hyperfission. <i>Molecular Biology of the Cell</i> , 2019, 30, 302-311.	2.1	29
3	Ubiquitin ^{proteasome} -mediated cyclin C degradation promotes cell survival following nitrogen starvation. <i>Molecular Biology of the Cell</i> , 2020, 31, 1015-1031.	2.1	19
4	Snf1 cooperates with the CWI MAPK pathway to mediate the degradation of Med13 following oxidative stress. <i>Microbial Cell</i> , 2018, 5, 357-370.	3.2	19
5	Snx4-assisted vacuolar targeting of transcription factors defines a new autophagy pathway for controlling <i>ATG</i> expression. <i>Autophagy</i> , 2021, 17, 3547-3565.	9.1	10
6	Cyclin C-Cdk8 Kinase Phosphorylation of Rim15 Prevents the Aberrant Activation of Stress Response Genes. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, 867257.	3.7	4