

Jennifer A Benanti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8370596/publications.pdf>

Version: 2024-02-01

23
papers

743
citations

623734

14
h-index

752698

20
g-index

25
all docs

25
docs citations

25
times ranked

1116
citing authors

#	ARTICLE	IF	CITATIONS
1	The G ₂ Checkpoint Is Maintained by Redundant Pathways. <i>Molecular and Cellular Biology</i> , 1999, 19, 5872-5881.	2.3	101
2	Normal Human Fibroblasts Are Resistant to RAS-Induced Senescence. <i>Molecular and Cellular Biology</i> , 2004, 24, 2842-2852.	2.3	100
3	A proteomic screen reveals SCFGrr1 targets that regulate the glycolyticâ€“gluconeogenic switch. <i>Nature Cell Biology</i> , 2007, 9, 1184-1191.	10.3	77
4	Induction of Extracellular Matrix-Remodeling Genes by the Senescence-Associated Protein APA-1. <i>Molecular and Cellular Biology</i> , 2002, 22, 7385-7397.	2.3	53
5	F-Box Protein Specificity for G1 Cyclins Is Dictated by Subcellular Localization. <i>PLoS Genetics</i> , 2012, 8, e1002851.	3.5	44
6	Sensitivity of Yeast Strains with Long G-Tails to Levels of Telomere-Bound Telomerase. <i>PLoS Genetics</i> , 2007, 3, e105.	3.5	43
7	Coordination of cell growth and division by the ubiquitinâ€“proteasome system. <i>Seminars in Cell and Developmental Biology</i> , 2012, 23, 492-498.	5.0	41
8	Epigenetic Down-Regulation of ARF Expression Is a Selection Step in Immortalization of Human Fibroblasts by c-Myc. <i>Molecular Cancer Research</i> , 2007, 5, 1181-1189.	3.4	40
9	Regulation of a transcription factor network by Cdk1 coordinates late cell cycle gene expression. <i>EMBO Journal</i> , 2014, 33, 1044-1060.	7.8	36
10	An order-to-disorder structural switch activates the FoxM1 transcription factor. <i>ELife</i> , 2019, 8, .	6.0	34
11	The Normal Response to RAS: Senescence or Transformation?. <i>Cell Cycle</i> , 2004, 3, 713-715.	2.6	30
12	Functionally Distinct Isoforms of Cdk1 Are Differentially Regulated by APC/C-Mediated Proteolysis. <i>Molecular Cell</i> , 2009, 33, 581-590.	9.7	30
13	Create, activate, destroy, repeat: Cdk1 controls proliferation by limiting transcription factor activity. <i>Current Genetics</i> , 2016, 62, 271-276.	1.7	22
14	The normal response to RAS: senescence or transformation?. <i>Cell Cycle</i> , 2004, 3, 715-7.	2.6	21
15	Hcm1 integrates signals from Cdk1 and calcineurin to control cell proliferation. <i>Molecular Biology of the Cell</i> , 2015, 26, 3570-3577.	2.1	16
16	Rad53 Downregulates Mitotic Gene Transcription by Inhibiting the Transcriptional Activator Ndd1. <i>Molecular and Cellular Biology</i> , 2014, 34, 725-738.	2.3	14
17	Levels of Ycg1 Limit Condensin Function during the Cell Cycle. <i>PLoS Genetics</i> , 2016, 12, e1006216.	3.5	13
18	The coordinate actions of calcineurin and Hog1 mediate the stress response through multiple nodes of the cell cycle network. <i>PLoS Genetics</i> , 2020, 16, e1008600.	3.5	12

#	ARTICLE	IF	CITATIONS
19	A balance of deubiquitinating enzymes controls cell cycle entry. <i>Molecular Biology of the Cell</i> , 2018, 29, 2821-2834.	2.1	11
20	Cdc20, an Activator at Last. <i>Molecular Cell</i> , 2008, 32, 460-461.	9.7	4
21	Cip1 tunes cell cycle arrest duration upon calcineurin activation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	1
22	Abstract 2982: Utility of <i>S. cerevisiae</i> genetic interactions in the mechanistic validation and therapeutic potential of highly conserved targets for drug discovery. , 2021, , .		0
23	Ubc1 turnover contributes to the spindle assembly checkpoint in <i>Saccharomyces cerevisiae</i> . <i>G3: Genes, Genomes, Genetics</i> , 2021, 11, .	1.8	0