

Linda Breeden

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,996
citations

777949

13
h-index

843174

20
g-index

21
all docs

21
docs citations

21
times ranked

1426
citing authors

#	ARTICLE	IF	CITATIONS
1	The budding yeast transition to quiescence. <i>Yeast</i> , 2021, 38, 30-38.	0.8	12
2	A common strategy for initiating the transition from proliferation to quiescence. <i>Current Genetics</i> , 2017, 63, 179-186.	0.8	30
3	A Genetic Screen for <i>Saccharomyces cerevisiae</i> Mutants That Fail to Enter Quiescence. <i>G3: Genes, Genomes, Genetics</i> , 2015, 5, 1783-1795.	0.8	23
4	Finding gene clusters for a replicated time course study. <i>BMC Research Notes</i> , 2014, 7, 60.	0.6	2
5	Xbp1 Directs Global Repression of Budding Yeast Transcription during the Transition to Quiescence and Is Important for the Longevity and Reversibility of the Quiescent State. <i>PLoS Genetics</i> , 2013, 9, e1003854.	1.5	64
6	Periodic Transcription: A Cycle within a Cycle. <i>Current Biology</i> , 2003, 13, R31-R38.	1.8	124
7	Cyclin transcription: Timing is everything. <i>Current Biology</i> , 2000, 10, R586-R588.	1.8	56
8	CLN1 and Its Repression by Xbp1 Are Important for Efficient Sporulation in Budding Yeast. <i>Molecular and Cellular Biology</i> , 2000, 20, 478-487.	1.1	49
9	The MSN1 and NHP6A Genes Suppress SWI6 Defects in <i>Saccharomyces cerevisiae</i> . <i>Genetics</i> , 1999, 151, 45-55.	1.2	21
10	SWI6 protein is required for transcription of the periodically expressed DNA synthesis genes in budding yeast. <i>Nature</i> , 1992, 357, 505-508.	13.7	188
11	Molecular and cell biology of yeasts. <i>Trends in Genetics</i> , 1989, 5, 388.	2.9	0
12	Cell cycle-regulated promoters in budding yeast. <i>Trends in Genetics</i> , 1988, 4, 249-253.	2.9	25
13	The bases of the tRNA anticodon loop are independent by genetic criteria. <i>Nucleic Acids Research</i> , 1987, 15, 4669-4686.	6.5	7
14	Cell cycle control of the yeast HO gene: Cis- and Trans-acting regulators. <i>Cell</i> , 1987, 48, 389-397.	13.5	407
15	Similarity between cell-cycle genes of budding yeast and fission yeast and the Notch gene of <i>Drosophila</i> . <i>Nature</i> , 1987, 329, 651-654.	13.7	373
16	Sexist ads. <i>Nature</i> , 1986, 321, 106-106.	13.7	1
17	Characterization of a silencer in yeast: A DNA sequence with properties opposite to those of a transcriptional enhancer. <i>Cell</i> , 1985, 41, 41-48.	13.5	567
18	Amber suppression relaxes stringent control by elongating stringent factor. <i>Molecular Genetics and Genomics</i> , 1982, 187, 254-264.	2.4	8

#	ARTICLE	IF	CITATIONS
19	Mutants of su+7 tRNA include a functional tRNA with an altered T ⁺ CG sequence. Cell, 1981, 25, 815-823.	13.5	19
20	Mutations that overcome plasmid-mediated relaxation affect (p)ppGpp. Molecular Genetics and Genomics, 1980, 179, 119-124.	2.4	5
21	A cloned suppressor tRNA gene relaxes stringent control. Molecular Genetics and Genomics, 1980, 179, 125-133.	2.4	15