

Sylvie Hermann-Le Denmat

List of Publications by Year in descending order

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docs citations

14
times ranked

524
citing authors

#	ARTICLE	IF	CITATIONS
1	Contribution of ERMES subunits to mature peroxisome abundance. <i>PLoS ONE</i> , 2019, 14, e0214287.	2.5	9
2	A gene graveyard in the genome of the fungus <i>Podospora comata</i> . <i>Molecular Genetics and Genomics</i> , 2019, 294, 177-190.	2.1	29
3	Experimental Relocation of the Mitochondrial ATP9 Gene to the Nucleus Reveals Forces Underlying Mitochondrial Genome Evolution. <i>PLoS Genetics</i> , 2012, 8, e1002876.	3.5	48
4	Biological Roles of the <i>Podospora anserina</i> Mitochondrial Lon Protease and the Importance of Its N-Domain. <i>PLoS ONE</i> , 2012, 7, e38138.	2.5	36
5	A Viable Hypomorphic Allele of the Essential IMP3 Gene Reveals Novel Protein Functions in <i>Saccharomyces cerevisiae</i> . <i>PLoS ONE</i> , 2011, 6, e19500.	2.5	5
6	Two Nuclear Life Cycle-Regulated Genes Encode Interchangeable Subunits c of Mitochondrial ATP Synthase in <i>Podospora anserina</i> . <i>Molecular Biology and Evolution</i> , 2011, 28, 2063-2075.	8.9	43
7	Mitochondria of the Yeasts <i>Saccharomyces cerevisiae</i> and <i>Kluyveromyces lactis</i> Contain Nuclear rDNA-Encoded Proteins. <i>PLoS ONE</i> , 2011, 6, e16325.	2.5	8
8	Ribosomal protein S1 influences trans-translation in vitro and in vivo. <i>Nucleic Acids Research</i> , 2007, 35, 2368-2376.	14.5	47
9	The Deleterious Effect of an Insertion Sequence Removing the Last Twenty Percent of the Essential <i>Escherichia coli</i> rpsA Gene Is Due to mRNA Destabilization, Not Protein Truncation. <i>Journal of Bacteriology</i> , 2007, 189, 6205-6212.	2.2	8
10	The Highly Efficient Translation Initiation Region from the <i>Escherichia coli</i> rpsA Gene Lacks a Shine-Dalgarno Element. <i>Journal of Bacteriology</i> , 2006, 188, 6277-6285.	2.2	37
11	Bypassing the rRNA processing endonucleolytic cleavage at site A2 in <i>Saccharomyces cerevisiae</i> . <i>Rna</i> , 2000, 6, 1498-1508.	3.5	19
12	Two mutant forms of the S1/TPR-containing protein Rrp5p affect the 18S rRNA synthesis in <i>Saccharomyces cerevisiae</i> . <i>Rna</i> , 1998, 4, 1636-1652.	3.5	53
13	A general suppressor of RNA polymerase I, II and III mutations in <i>Saccharomyces cerevisiae</i> . <i>Molecular Genetics and Genomics</i> , 1993, 239, 169-176.	2.4	94