

Catarina Amaral

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	An Internal Promoter Drives the Expression of a Truncated Form of CCC1 Capable of Protecting Yeast from Iron Toxicity. <i>Microorganisms</i> , 2021, 9, 1337.	3.6	1
2	Yeast AP-1 like transcription factors (Yap) and stress response: a current overview. <i>Microbial Cell</i> , 2019, 6, 267-285.	3.2	58
3	Ace1 prevents intracellular copper accumulation by regulating Fet3 expression and thereby restricting Aft1 activity. <i>FEBS Journal</i> , 2018, 285, 1861-1872.	4.7	4
4	Mediator, SWI/SNF and SAGA complexes regulate Yap8-dependent transcriptional activation of ACR2 in response to arsenate. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2017, 1860, 472-481.	1.9	11
5	The C-terminal region of the Hot1 transcription factor binds GGGACAAA-related sequences in the promoter of its target genes. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2015, 1849, 1385-1397.	1.9	5
6	Repression of the Low Affinity Iron Transporter Gene FET4. <i>Journal of Biological Chemistry</i> , 2015, 290, 18584-18595.	3.4	23
7	An HcpR paralog of <i>Desulfovibrio gigas</i> provides protection against nitrosative stress. <i>FEBS Open Bio</i> , 2015, 5, 594-604.	2.3	13
8	Inhibition of Yap2 activity by MAPKAP kinase Rck1 affects yeast tolerance to cadmium. <i>FEBS Letters</i> , 2015, 589, 2841-2849.	2.8	10
9	Two Residues in the Basic Region of the Yeast Transcription Factor Yap8 Are Crucial for Its DNA-Binding Specificity. <i>PLoS ONE</i> , 2013, 8, e83328.	2.5	10
10	Yap4 PKA- and GSK3- dependent phosphorylation affects its stability but not its nuclear localization. <i>Yeast</i> , 2009, 26, 641-653.	1.7	10
11	Contribution of Yap1 towards <i>Saccharomyces cerevisiae</i> adaptation to arsenic-mediated oxidative stress. <i>Biochemical Journal</i> , 2008, 414, 301-311.	3.7	44
12	Yeast activator proteins and stress response: an overview. <i>FEBS Letters</i> , 2004, 567, 80-85.	2.8	98
13	Yap8p activation in <i>Saccharomyces cerevisiae</i> under arsenic conditions. <i>FEBS Letters</i> , 2004, 566, 141-146.	2.8	41
14	Copper Acts Synergistically With Fluconazole in <i>Candida glabrata</i> by Compromising Drug Efflux, Sterol Metabolism, and Zinc Homeostasis. <i>Frontiers in Microbiology</i> , 0, 13, .	3.5	3