



Contents lists available at ScienceDirect

Biochimica et Biophysica Acta

journal homepage: www.elsevier.com/locate/bbabio

Erratum

Erratum to “The *Saccharomyces cerevisiae* gene YPR011c encodes a mitochondrial transporter of adenosine 5′-phosphosulfate and 3′-phospho-adenosine 5′-phosphosulfate” [Biochim. Biophys. Acta Bioenerg. (2014): 326, 334]



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For the reader's convenience, the full legend is reprinted below.

Thermotolerance of wild-type, *YPR011cΔ*, *MET3Δ*-mtMet3p, and *YPR011cΔMET3Δ*-mtMet3p cells shifted from 30 to 45 °C. Wild-type and deletion strains were pre-incubated in glucose-supplemented SC medium until the stationary phase was reached and washed three times with methionine-less SC medium. Then wild-type (●), *YPR011cΔ* (■), *MET3Δ*-mtMet3p (□) and *YPR011cΔMET3Δ*-mtMet3p (○) cells were grown at 30 °C in methionine-less SC medium supplemented with 2% ethanol and 0.2% galactose to 2×10^7 cells ml⁻¹ and shifted to 45 °C. Wild-type cells were also treated as above except that the medium was supplemented with 3 mM methionine (◆). At the indicated times after the temperature shift to 45 °C the same portion of each culture was diluted in distilled water and immediately spread onto solid YEPD.

DOI of original article: <http://dx.doi.org/10.1016/j.bbabio.2013.11.013>.

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