Erratum

Partial deprivation of GTP initiates meiosis and sporulation in *Saccharomyces cerevisiae*

Ashok Varma, Elisabeth B. Freese, and Ernst Freese

Laboratory of Molecular Biology, National Institute of Neurological and Communicative Disorders and Stroke, National Institutes of Health, Building 36, Room 3D02, Bethesda, MD 20205, USA

Mol Gen Genet (1985) 201:1–6

Please note the following corrections:

Fig. 4 legend: ATP, 0.83; GTP, 0.11; replace mmol/A₂₆₀/OD₆₀₀ by nmol/A₂₆₀; total Phe-tRNA 2.2; charged Phe-tRNA 1.7; ratio 0.14.

Fig. 5 legend: GTP, 0.09; replace mmol/A₂₆₀/OD₆₀₀ by nmol/A₂₆₀; total Met-tRNA 0.82; charged Met-tRNA 0.16.

Fig. 7 legend: GTP, 0.29; charged Met-tRNA 0.44 nmol/A₂₆₀.