

## AUTHORS' CORRECTIONS

### The Putative Nucleic Acid Helicase Sen1p Is Required for Formation and Stability of Termini and for Maximal Rates of Synthesis and Levels of Accumulation of Small Nucleolar RNAs in *Saccharomyces cerevisiae*

THEODORE P. RASMUSSEN AND MICHAEL R. CULBERTSON  
*Laboratories of Genetics and Molecular Biology, University of Wisconsin,  
Madison, Wisconsin 53706*

Volume 18, no. 12, p. 6885–6896, 1998. Page 6894, Table 3: Table 3 lists RNAs that have 3' terminal sequences resembling those of snR13. The sequence labeled U14 is actually that of snR190, a distinct nuclear RNA that is genetically linked to U14. This error does not affect our data or conclusions, and we apologize for any confusion it may have caused.

---

### Protein-Damaging Stresses Activate c-Jun N-Terminal Kinase via Inhibition of Its Dephosphorylation: a Novel Pathway Controlled by HSP72

ANATOLI B. MERIIN, JULIA A. YAGLOM, VLADIMIR L. GABAI, LEONARD ZON,  
SULA GANIATSAS, DICK D. MOSSER, AND MICHAEL Y. SHERMAN  
*Boston Biomedical Research Institute, Boston, Massachusetts 02114; Biotechnology Research Institute,  
Montreal, Quebec H4P 2R2, Canada; and Children's Hospital, Boston, Massachusetts 02115*

Volume 19, no. 4, p. 2547–2555, 1999. Page 2547: The article byline should read as given above.