

## ERRATA

### Myb-Related *Schizosaccharomyces pombe* cdc5p Is Structurally and Functionally Conserved in Eukaryotes

RYOMA OHI, ANNA FEOKTISTOVA, STACEY McCANN, VIRGINIA VALENTINE,  
A. THOMAS LOOK, JOSEPH S. LIPSICK, AND KATHLEEN L. GOULD

*Howard Hughes Medical Institute and Department of Cell Biology, School of Medicine, Vanderbilt University, Nashville, Tennessee 37232; Department of Pathology and Program in Molecular and Genetic Medicine, School of Medicine, Stanford University, Stanford, California 94305; and Department of Experimental Oncology, St. Jude Children's Research Hospital, Memphis, Tennessee 38105*

Volume 18, no. 7, p. 4097–4108, 1998. Page 4098, Table 1: The genotype for *Saccharomyces cerevisiae* KGY1140 should read *MAT $\alpha$  ura3-53 lys2-801 ade2-101 trp1- $\Delta$ 1 his3- $\Delta$ 200 leu2- $\Delta$ 1/pRS425GAL1::CEF1*.

---

### Selective Disruption of Genes Transiently Induced in Differentiating Mouse Embryonic Stem Cells by Using Gene Trap Mutagenesis and Site-Specific Recombination

IRMGARD S. THOREY, KATRIN MUTH, ANDREAS P. RUSS, JÜRGEN OTTE,  
ARMIN REFFELMANN, AND HARALD VON MELCHNER

*Laboratory for Molecular Hematology, Department of Hematology, University of Frankfurt Medical School, Frankfurt am Main, Germany*

Volume 18, no. 5, p. 3081–3088, 1998. Page 3082, left column, third line before Results. The GenBank accession number for the 1C7a gene trap flanking sequence is AJ223718.