

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 α ura3-53 lys2-801 ade2-101 trp1- Δ 1 his3- Δ 200 leu2- Δ 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.