Corrigenda

DNA binding of CPFl is required for optimal centromere function but not for maintaining methionine phototrophy in yeast

by J. Mellor, J. Rathjen, W. Jiang, C. A. Barnes and S. J. Dowell


The authors wish to acknowledge the contribution of C. A. Barnes to the article. C. A. Barnes can be contacted at the Department of Microbiology, Dalhousie University, Halifax, Nova Scotia B3H 4H7, Canada.
A TaqI RFLP in the region of the HPRT locus

by P. Renwick, M. Raybould, A. Birley and M. Hultén

Nucleic Acids Research, 19, p. 4576 (1991)

The autoradiograph accompanying this paper was inadvertently supplied with the bands incorrectly positioned against the legends. The correct autoradiograph is reproduced below.

Autoradiographs from the left: male hemizygous for allele A1, male hemizygous for allele A2, female heterozygous for alleles A1 and A2, female homozygous for allele A1, heterozygous female for alleles A1 and A2.