

Corrigenda

The use of heparin as a simple cost-effective means of controlling background in nucleic acid hybridization procedures

by L.Singh and K.W.Jones

Nucleic Acids Research, 12, 5627-5638 (1984)

There is an error on page 5628 in the section entitled 'Blot hybridization'. Line 1 of this section has a concentration error. The NaCl concentration is given as 0.5M instead of the correct figure of 0.15M. This line should have read as follows:

'The following stock solutions were prepared: 20x SET (SET is 0.15M NaCl, 0.03M Tris, 2mM EDTA, pH 7.4);'

Nucleotide sequence of the maize transposable element *Mu1*

by R.F.Barker, D.V.Thompson, D.R.Talbot, J.Swanson and J.L.Bennetzen

Nucleic Acids Research, 12, 5955-5967 (1984)

Due to an inadvertant error, two nucleotides were unable to be corrected before final publication. Two adenine nucleotides at positions 1088 and 1094 are in fact guanine nucleotides. These changes, however, do not alter the codons at these locations; therefore, the amino acid compositions of the putative proteins remains unaltered. However, two extra recognition sites (CCTGG) are now found at positions 1085-1089 and 1091-1095 for the restriction endonuclease BstN I.