Corrigenda

Cloning and expression of the rat interleukin-3 gene

by D.R. Cohen, A.J. Hapel and I.G. Young

Nucleic Acids Research, 14, 3641–3658 (1986)

The following corrections to Figure 3 (p 3648) should be noted:

In the alignment of the rat IL-3 gene and mouse IL-3 gene, two of the exon/intron boundaries have been incorrectly positioned. The exon 1/intron 1 junction should be between rat nucleotides 1538 and 1539. The exon 2/intron 2 junction should be between rat nucleotides 1673 and 1674.

A general and sensitive method for staining DNA and RNA blots

by Sven Bülow and Gerhard Link

Nucleic Acids Research, 14, 3973 (1986)

The correct India ink concentration for staining is 0.1 % (v/v), not 0.01 % (v/v) as stated in the original publication. This higher concentration is essential for performance of the method.