Erratum

Identification of the binding sites for potential regulatory proteins in the upstream enhancer element of the Drosophila fushi tarazu gene

by Stephen D. Harrison and Andrew A. Travers

Nucleic Acids Research, 16, 11403-11416 (1988)

The accession number for the above paper was omitted from the title page. The number is X13402.

Corrigenda

Intron sequences and the length of the downstream second exon affect the binding of hnRNP C proteins in an in vitro splicing reaction

by Prabhat Goswami and Carlos J. Goldenberg

Nucleic Acids Research, 16, 4995-5011 (1988)

Figures 2B and 4B published in the paper are the same. The published figures correspond to the experiment described in Figure 4B (UV cross-linking of RNAs transcribed from the plasmid HBPL). The mistake was done during preparation of the manuscript and composition of the figures. One of the authors, C.J. Goldenberg will accept full responsibility for this mistake. A correct Figure 2B is shown below.

![Figure 2B: Time course of UV irradiation. The splicing reactions were incubated 20 min at 30°C, UV irradiated for 5 min (lane 1), 10 min (lane 2), 30 min (lane 3), or 45 min (lane 4) and the cross-linked proteins analyzed as described in Materials and Methods of the paper.](image-url)