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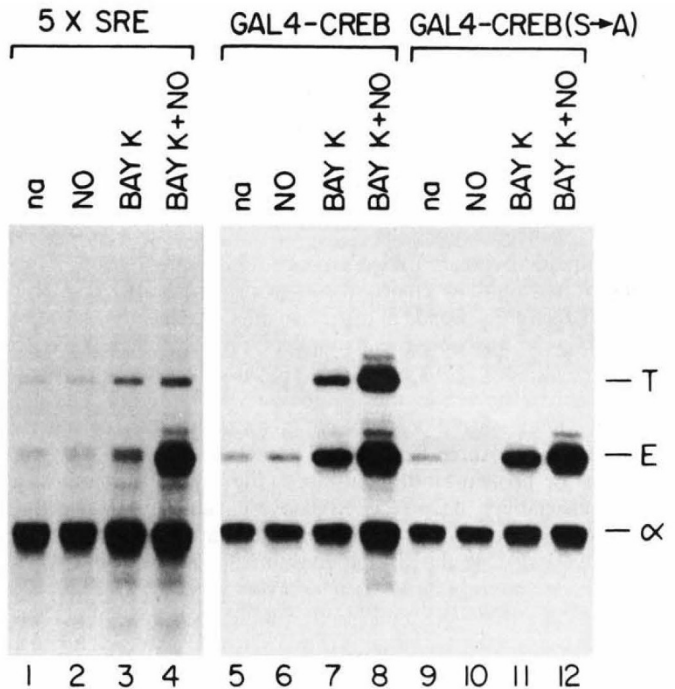
ACKNOWLEDGEMENTS. We thank W. A. Hendrickson and C. Ogata for time on synchrotron beamline X4A which is funded by the Howard Hughes Medical Institute at the Brookhaven National Laboratory; D. Kominos and B. Guenther for help in MAD data collection; W.A.H., W. I. Weis and M. Newman who helped with MAD data processing; R. Glockshuber for communicating unpublished work; Z. Otwinowski for the DENZO program; and T. E. Creighton, X.-P. Kong, E. Rattigan, J. L. Kim, K. L. Clark and S. K. Burley. J.B. was funded by a Helen Hay Whitney Fellowship. Supported in part by grants from the NIH to J. Beckwith and J.K. We thank J. Beckwith and P. Model for helping to start this project.

Amplification of calcium-induced gene transcription by nitric oxide in neuronal cells

Natalia Peunova & Grigori Enikolopov

Nature **364**, 450–453 (1993)

IN this letter an earlier version of Fig. 3c was printed instead of the revised and expanded figure which is discussed in the text and described in the legend. The correct figure is shown here. □



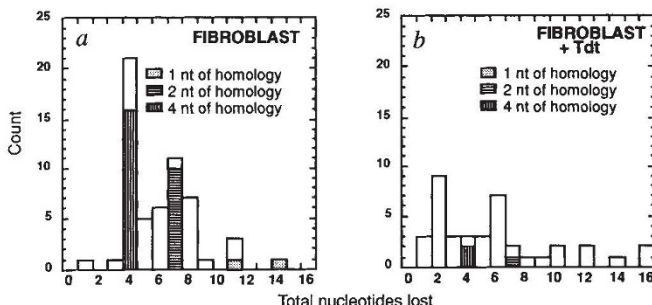
ERRATA

Extent to which homology can constrain coding exon junctional diversity in V(D)J recombination

Rachel M. Gerstein & Michael R. Lieber

Nature **363**, 625–627 (1993)

DURING the production process, the key to Fig. 3 of this letter was inadvertently altered. The correct figure is shown. □



CORRECTION

A new component of the transcription factor DRTF1/E2F

Rowena Girling, Janet F. Partridge, Lasantha R. Bandara, Neil Burden, Nicholas F. Totty, J. Justin Hsuan & Nicholas B. La Thangue

Nature **362**, 83–87 (1993)

This letter contains an error in the DP-1 cDNA sequence shown in Fig. 1b which affects the codon reading frame from amino acid 388. The corrected sequence appears below, starting at position 1,217:

ACC CCT GTG TCC TAC GTT GGG GAG GAT GAT GAC GAC GAT GAT GAC TTT AAT GAG AAC GAC GAG GAG GAT
 T P V S Y V G E D D D D D D D F N E N D E E D

This correction does not alter any of the conclusions of the paper, although the open reading frame is now 410 amino acids. The corrected sequence has been submitted to the EMBL data base, accession number X72310. □