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Elf-1 and Stat5 bind to a critical element in a new enhancer of the human interleukin-2 receptor alpha gene.

P Lécine, M Algarté, P Rameil, C Beadling, P Bucher, M Nabholz and J Imbert *Mol. Cell. Biol.* 1997, 17(4):2351.

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## **AUTHOR'S CORRECTION**

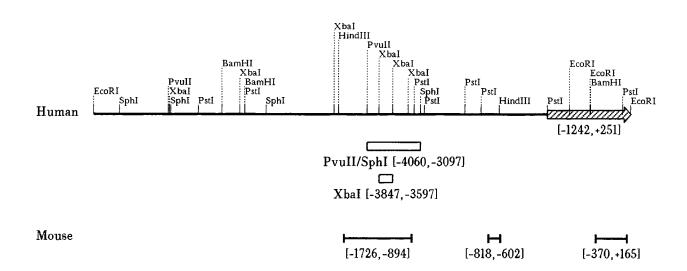
## Elf-1 and Stat5 Bind to a Critical Element in a New Enhancer of the Human Interleukin-2 Receptor α Gene

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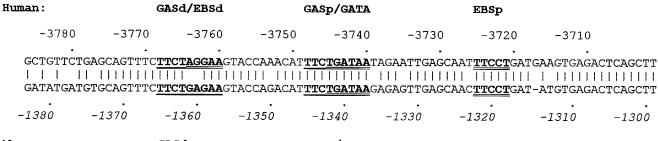
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Volume 16, no. 12, p. 6831: The nucleotide numbering in Fig. 1 was inadvertently erroneous. A mistake during the computer-assisted assembling of the contigs introduced an artificial internal duplication of 413 bp, downstream of the interleukin-2-responsive enhancer (IL-2rE) within a repetitive portion of the sequence. The corrected Fig. 1 is shown below. The corresponding entry Z70243 in the EMBL Nucleotide Sequence Database has been corrected accordingly. We apologize for any confusion that this may have caused.





## В



Mouse: GASd GASp/GATA EBSp