Corrigendum

DNA rearrangement of a homeobox gene in myeloid leukaemic cells

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There was a typing error in two bases in the palindrome sequences for Hox-2.4 shown in Table I. The corrected Table I is given below.

Table I. H palindrome sequences

Source	Position	Sequence
Hox-2.4 gene	−78	. . . TCCCCCTCCCCACCCCCT. .
Hox-2.4 gene	−88	. . . CCCTCCCTTTTCCCCCTCCC. . .
Human c-*myc* gene	−300	. . . CCCTCCCCATAAGCGCCCCTCCC. . .
Chicken α2(1) collagen promoter	−200	. . . TCCCTCCCCTTCCTCCCTCCCT. . .

H palindrome sequences found 5′ upstream of the coding sequence of the Hox-2.3 gene were aligned with similar sequences for the human c-*myc* gene (Boles and Hogan, 1987) and the chicken α2(1) collagen promoter (McKeon *et al.*, 1984). The symmetry is underlined.