Authors’ correction

*Nkx-2.5: a novel murine homebox gene expressed in early heart progenitor cells and their myogenic descendants


We have detected four errors in the sequence for NkX-2.5a cDNA given in Fig. 1. The corrected version is printed below.

![Fig. 1. DNA sequence of the Nkx-2.5a cDNA clone with the predicted Nkx-2.5 amino acid sequence. The start and stop codons, and the homeobox are boxed. The amino-terminal homology is underlined (Fig. 2B). The NK2-specific domain is doubly underlined (Fig. 2C). The region between the homeodomain and the NK2-specific domain shared by Nkx2.5 and Nkx-2.6 is indicated with dashes (Fig. 2C). A possible polyadenylation signal and mRNA instability sequence are respectively overlined and underlined in bold.](image)

We would also like to point out that the *Drosophila NK4/msh-2* gene has been renamed *tinman* (see Bodmer (1993) *Development* **118**, 719-729).