Corrigendum

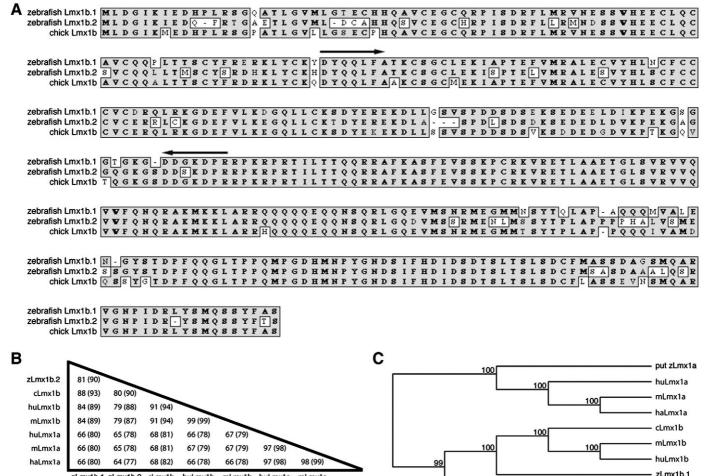
Zebrafish Lmx1b.1 and Lmx1b.2 are required for maintenance of the isthmic organizer

F. Patrick O'Hara, Ernestine Beck, Lauren K. Barr, Lily L. Wong, Daniel S. Kessler and Robert D. Riddle *Development* **132**, 3163-3173.

An error in Figure 1 of the article was not corrected before going to press. The sequence of Lmx1b.1 in Fig. 1A has a number of mistakes and, as a result, one entry of the matrix in Fig. 1B is also incorrect, as is the statement about sequence identity in the text on p. 3165. Zebrafish Lmx1b.1 and Lmx1b.2 share 81% identity, and not 77% identity as previously stated.

The correct figure is printed below.

The authors apologise to readers for these mistakes.



zl mx1b2

zLmx1b.1 zLmx1b.2 cLmx1b huLmx1b mLmx1b huLmx1a mLmx1a % Identical Amino Acids (% Similar Amino Acids)

3574