

CORRECTION

Correction: HOXA5 plays tissue-specific roles in the developing respiratory system (doi: 10.1242/dev.152686)

Kim Landry-Truchon, Nicolas Houde, Olivier Boucherat, France-Hélène Joncas, Jeremy S. Dasen, Polyxeni Philippidou, Jennifer H. Mansfield and Lucie Jeannotte

There was an error published in *Development* (2017) **144**, dev152686 (doi:10.1242/dev.152686).

In Table 1B,C, the headings were incorrectly changed to match the heading of Table 1A.

Corrected:

Table 1A. Ratio of genotypes of offspring from *Hoxa5*^{flox/+}; *Dermo1*^{+Cre} × *Hoxa5*^{flox/flox}

Table 1B. Ratio of genotypes of offspring from *Hoxa5*^{flox/flox}; *Dermo1*^{+Cre} × *Hoxa5*^{+/-}

Table 1C. Ratio of genotypes of offspring from *Hoxa5*^{flox/+}; *Olig2*^{+Cre} × *Hoxa5*^{flox/flox}

Original:

Table 1A. Ratio of genotypes of offspring from *Hoxa5*^{flox/+}; *Dermo1*^{+Cre} × *Hoxa5*^{flox/flox}

Table 1B. Ratio of genotypes of offspring from *Hoxa5*^{flox/+}; *Dermo1*^{+Cre} × *Hoxa5*^{flox/flox}

Table 1C. Ratio of genotypes of offspring from *Hoxa5*^{flox/+}; *Dermo1*^{+Cre} × *Hoxa5*^{flox/flox}

The online PDF has been updated.

We apologise to the authors and readers for this error and any inconvenience it may have caused.