

CORRECTION

Correction: Wnt9 directs zebrafish heart tube assembly via a combination of canonical and non-canonical pathway signaling

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There were errors in *Development* (2023) **150**, dev201707 (doi:10.1242/dev.201707).

Outdated gene symbols were used for *wnt11f1* and *wnt11f2*.

Corrected:

wnt11f2 (previously known as *wnt11/silberblick*) and *wnt5b* trigger PCP signaling during cardiac looping [...]

Original:

wnt11 and *wnt5b* trigger PCP signaling during cardiac looping [...]

Corrected:

In *wnt11f2* (Matsui et al., 2005) or *wnt11f1* (previously known as *wnt11r*) (Choudhry and Trede, 2013) mutants [...]

Original:

In *wnt11* (Matsui et al., 2005) or *wnt11r* (Choudhry and Trede, 2013) mutants [...]

The authors apologise for these errors and any inconvenience they may have caused. They do not impact the results or conclusions of this article. Both the online full-text and PDF versions of the paper have been corrected.