

CORRECTION

Correction: Zebrafish *prmt5* arginine methyltransferase is essential for germ cell development

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There were errors in *Development* (2019) **146**, dev179572 (doi:10.1242/dev.179572).

In the supplementary information, the primer sequences for *sox9a* in Table S1 were not correct.

Corrected:

sox9a forward primer (5'→3'), GTCTGATGCACCCAGTCCG; *sox9a* reverse primer (5'→3'), TCCTTCTTGAAGTCTCCGAGC.

Original:

sox9a forward primer (5'→3'), AGTCCACACGTTTCCTGATTG; *sox9a* reverse primer (5'→3'), ATCCTGTGGAATTCTGTGACG.

The online supplementary PDF has been updated.

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