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## ***MID1* and *MID2* are required for *Xenopus* neural tube closure through the regulation of microtubule organization**

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There was an error published in *Development* **137**, 2329-2339.

In the RT-PCR and in situ hybridization section on p. 2330, the primer pair for *xMID1* was incorrect. The correct primer pair is shown below.

5'-AGTGTGGTTTCCTATGAGCTA-3' and 5'-TGTATAATGGTTCTGTTTGAT-3'

The authors apologise to readers for this mistake.