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Specific regions within the embryonic midbrain and cerebellum require different levels of FGF signaling during development

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There was an error published in *Development* **135**, 889-898.

The incorrect image (a duplicate of Fig. S2B') was shown in Fig. S2A' in the supplementary material and has now been corrected. The findings of this experiment remain unchanged.

The authors apologise to readers for this mistake.