

## CORRECTION

# Correction: MicroRNA-19b restricts Wnt7b to the hem, which induces aspects of hippocampus development in the avian forebrain

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There were errors in *Development* (2019) **146**, dev175729 (doi:10.1242/dev.175729).

In the Materials and Methods section, the service providers for *in vitro* Cas9 assay and Illumina Sequencing systems were not mentioned.

### Corrected:

To verify that miR-19b guide RNA expressed using pX330-19b-gRNA construct can knock out the miR-19b genomic locus, an *in vitro* Cas9 assay was performed [Centre for Cellular and Molecular Platforms (C-CAMP), Bangalore, India].

### Original:

To verify that miR-19b guide RNA expressed using pX330-19b-gRNA construct can knock out the miR-19b genomic locus, an *in vitro* Cas9 assay was performed.

### Corrected:

The mixed pool of 508 bp DNA fragments obtained was analysed by Illumina Sequencing systems (Clevergene Biocorp).

### Original:

The mixed pool of 508 bp DNA fragments obtained was analysed by Illumina Sequencing systems.

Both the online full-text and PDF versions have been updated.

The authors apologise to readers for these errors and any inconvenience they may have caused.