

Correction

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## Correction: FGF15 promotes neurogenesis and opposes FGF8 function during neocortical development

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### Correction

After publication of this work [1], we noted that we inadvertently failed to include the complete list of all co-authors. The full list of authors has now been added and the Authors' contributions and Competing interests section modified accordingly.

### Competing interests

The authors declare that they have no competing interests.

### Authors' contributions

UB co-conceived of the studies, designed and carried out the experiments, analyzed and interpreted the data, and drafted the paper. IC helped with the *in vitro* cultures and data analysis. JL helped with the *in situ* RNA hybridization. CM and JRM provided the *Fgf15* mouse strain. JLRR co-conceived of the studies, coordinated them, analyzed and interpreted the data, and drafted the paper. All authors read and approved the final manuscript.

### References

1. Borello U, Cobos I, Long JE, Murre C, Rubenstein JLR: **FGF15 promotes neurogenesis and opposes FGF8 function during neocortical development.** *Neural Development* 2008, **3**:17.