

CORRECTION

Correction: Reoccurring neural stem cell divisions in the adult zebrafish telencephalon are sufficient for the emergence of aggregated spatio-temporal patterns

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The affiliations for the third author were listed incorrectly. The correct affiliations for Prisca Chapouton are:

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Reference

1. Lupberger V, Marr C, Chapouton P (2020) Reoccurring neural stem cell divisions in the adult zebrafish telencephalon are sufficient for the emergence of aggregated spatiotemporal patterns. *PLoS Biol* 18 (12): e3000708. <https://doi.org/10.1371/journal.pbio.3000708> PMID: 33290409



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