

## CORRECTION Open Access

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## Correction: Cilia regeneration requires an RNA splicing factor from the ciliary base

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Correction: Cell Regen 11, 29 (2022) https://doi.org/10.1186/s13619-022-00130-x

Following publication of the original article (Xu and Ou 2022), it is reported that the supplement figure S1-S5 were missing from the article. Additional file 1: Fig. S1 contains only figure legends but no figures.

The original article (Xu and Ou 2022) has been corrected.

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## Reference

Xu K, Ou G. Cilia regeneration requires an RNA splicing factor from the ciliary base. Cell Regen. 2022;11:29. https://doi.org/10.1186/ s13619-022-00130-x.

The original article can be found online at https://doi.org/10.1186/s13619-022-00130-x

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