

CORRECTION

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# Correction: Galectins use N-glycans of FGFs to capture growth factors at the cell surface and fine-tune their signaling

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**Correction: Cell Commun Signal 21, 122 (2023)**  
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Following publication of the original article [1], the authors reported a typesetting error in the title of their article. The words “Short report” were erroneously included in the title. This correction article reflects the correct title and the original article [1] has been corrected.

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## Reference

1. Gedaj A, Zukowska D, Porebska N, et al. Galectins use N-glycans of FGFs to capture growth factors at the cell surface and fine-tune their signaling. *Cell Commun Signal*. 2023;21:122. <https://doi.org/10.1186/s12964-023-01144-x>.

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