

CORRECTION

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Correction: The primary cilium dampens proliferative signaling and represses a G2/M transcriptional network in quiescent myoblasts

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Following publication of the original article [1], the authors reported an error in the affiliations of author Jyotsna Dhawan. Jyotsna Dhawan is also affiliated to institution 2, Academy of Scientific and Innovative Research, Ghaziabad 201,002, India.

References

Venugopal N, Ghosh A, Gala H et al. The primary cilium dampens proliferative signaling and represses a G2/M transcriptional network in quiescent myoblasts. *BMC Mol and Cell Biol* 21, 25 (2020). <https://doi.org/10.1186/s12860-020-00266-1>.

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