

AUTHOR CORRECTION

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Author Correction: High-resolution analysis of cell-state transitions in yeast suggests widespread transcriptional tuning by alternative starts

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The original article can be found online at <https://doi.org/10.1186/s13059-020-02245-3>.

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Following publication of the original paper [1], the authors reported an error in affiliation 2. The correct affiliation is as follows:

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The original article [1] has been corrected.

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1. Chia M, Li C, Marques S, et al. High-resolution analysis of cell-state transitions in yeast suggests widespread transcriptional tuning by alternative starts. *Genome Biol.* 2021;22:34. <https://doi.org/10.1186/s13059-020-02245-3>.



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