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## Author Correction: Mammary cell gene expression atlas links epithelial cell remodeling events to breast carcinogenesis

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Correction to: Communications Biology https://doi.org/10.1038/s42003-021-02201-2, published online 2 June 2021

The original version of the Article contained the following sentence in the Discussion regarding reference 47: "Nevertheless, a recent scATACseq study reported the presence of bipotent LP cells in adult mammary glands<sup>47</sup>."

This has been updated to more accurately reflect the content of reference 47. The new text is: "The results of a recent scATACseq study support this interpretation but also suggest potential plasticity within the mammary gland<sup>47</sup>."

The text has been updated in the HTML and PDF versions of the Article.

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## References

47. Chung, C.-Y. et al. Single-cell chromatin analysis of mammary gland development reveals cell-state transcriptional regulators and lineage relationships. *Cell Rep.* 29, 495–510.e6 (2019).

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