

CORRECTION

# Correction: RBPJ, the Major Transcriptional Effector of Notch Signaling, Remains Associated with Chromatin throughout Mitosis, Suggesting a Role in Mitotic Bookmarking

The *PLOS Genetics* Staff

In the PDF of this manuscript, the footnote to accompany the yin-yang symbol next to the first two authors' names is omitted. The first two authors, Robert J. Lake and Pei-Feng Tsai, should be noted as contributing equally to this work. The publisher apologizes for the error.

## Reference

1. Lake RJ, Tsai P-F, Choi I, Won K-J, Fan H-Y (2014) RBPJ, the Major Transcriptional Effector of Notch Signaling, Remains Associated with Chromatin throughout Mitosis, Suggesting a Role in Mitotic Bookmarking. *PLoS Genet* 10(3): e1004204. doi: [10.1371/journal.pgen.1004204](https://doi.org/10.1371/journal.pgen.1004204) PMID: [24603501](https://pubmed.ncbi.nlm.nih.gov/24603501/)



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