



Author Correction: Bipotent transitional liver progenitor cells contribute to liver regeneration

Correction to: *Nature Genetics* <https://doi.org/10.1038/s41588-023-01335-9>. Published online 13 March 2023.

<https://doi.org/10.1038/s41588-023-01393-z>

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In the version of this article originally published, reference errors that arose during revisions have now been corrected as follows. In the first sentence of the Results subsection “Bipotent TLPCs differentiate into hepatocytes or BECs,” Thakur, 2019 (*Hepatology* **70**, 1360–1376 (2019)) was cited in error and has now been removed. In the third sentence of the Results subsection “WNT/ β -catenin signaling promotes TLPC-to-hepatocyte conversion,” now reading in part “Considering the higher expression of WNT/ β -catenin-regulated genes ... and the role of WNT/ β -catenin signaling in promoting hepatocyte fate,” a citation after “hepatocyte fate” has been changed from Sekiya, 2011 (*Nature* **475**, 390–393 (2011)) to Boulter, 2012 (*Nat. Med.* **18**, 572–579 (2012)). In the last paragraph of the Discussion, the second sentence now includes three new citations (Minnis-Lyons, *Sci. Signal.* **14**, eaay9185 (2021); Cordero-Espinoza, *Cell Stem Cell* **28**, 1907–1921 (2021); and Jörs, *J. Clin. Invest.* **125**, 2445–2457 (2015)), and the end of the fourth sentence has been amended to include a citation to Boulter, 2012. The changes are reflected in the HTML and PDF versions of the article.

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Author Correction: Comprehensive molecular characterization of mitochondrial genomes in human cancers

Yuan Yuan , Young Seok Ju , Youngwook Kim , Jun Li , Yumeng Wang, Christopher J. Yoon, Yang Yang, Inigo Martincorena, Chad J. Creighton , John N. Weinstein , Yanxun Xu, Leng Han , Hyung-Lae Kim, Hidewaki Nakagawa, Keunchil Park , Peter J. Campbell , Han Liang and PCAWG Consortium

Correction to: *Nature Genetics* <https://doi.org/10.1038/s41588-019-0557-x>, published online 5 February 2020.

In the version of this article initially published, author Youngwook Kim was missing the affiliation Samsung Genome Institute, Samsung Medical Center, Seoul, Korea. The error has been corrected in the HTML and PDF versions of the article.

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