



## Author Correction: Systematic dissection of tumor-normal single-cell ecosystems across a thousand tumors of 30 cancer types

Correction to: *Nature Communications*  
<https://doi.org/10.1038/s41467-024-48310-4>,  
published online 14 May 2024

<https://doi.org/10.1038/s41467-025-58068-y>

Published online: 21 March 2025



Junho Kang, Jun Hyeong Lee, Hongui Cha, Jinhyeon An , Joonha Kwon ,  
Seongwoo Lee, Seongryong Kim, Mert Yakup Baykan , So Yeon Kim,  
Dohyeon An, Ah-Young Kwon , Hee Jung An, Se-Hoon Lee ,  
Jung Kyoon Choi & Jong-Eun Park

In the version of the article initially published, there were numerical errors in the Supplementary Data where some overall survival times were missing and where reported progression-free survival times eclipsed overall survival time. The overall survival times have been updated and based on the durable clinical benefit criteria of immunotherapy (complete response, partial response or stable disease with PFS > 6 months or OS > 1 year), three patients with stable disease (SMC\_Pat50, SMC\_Pat118, and SMC\_Pat239) have been reclassified as responders.

Figures 5 and 6, Supplementary Fig. 20, Supplementary Data 8 and Source Data 19b have now been updated. Despite this reclassification, there were no significant changes in the cell state terms in Figs. 5e, 6e and Supplementary Fig. 20a. For comparison, the original figures are available in the Supplementary Information accompanying this amendment. The changes are made in the HTML and PDF versions of the article.

### Additional information

**Supplementary information** The online version contains supplementary material available at <https://doi.org/10.1038/s41467-025-58068-y>.

**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2025