

Correction: Cyclophosphamide and Vinorelbine Activate Stem-Like CD8⁺ T Cells and Improve Anti-PD-1 Efficacy in Triple-Negative Breast Cancer



In the original version of this article (1), a label for an EMT6 sample in the P+ α PD1 treatment group was inadvertently misspelled in the dataset, which resulted in an error in Figs. 3B, S4B, S5B, S6B, S12B and S12E, and Tables S1 and S5. These errors have been corrected in the latest online HTML and PDF versions of the article. The authors regret this error.

Reference

1. Falvo P, Orecchioni S, Hillje R, Raveane A, Mancusco P, Camisaschi C, et al. Cyclophosphamide and vinorelbine activate stem-like CD8⁺ T cells and improve anti-PD-1 efficacy in triple-negative breast cancer. *Cancer Res* 2021;81:685-97.

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