

## Correction: CD28 Costimulatory Domain-Targeted Mutations Enhance Chimeric Antigen Receptor T-cell Function



In the original version of this article (1), the color scheme used in Fig. 3F does not match the provided key. The figure and key have been harmonized in the latest online HTML and PDF versions of the article. The authors regret this error.

### Reference

1. Boucher JC, Li G, Kotani H, Cabral ML, Morrissey D, Lee SB, et al. CD28 costimulatory domain-targeted mutations enhance chimeric antigen receptor T-cell function. *Cancer Immunol Res* 2021;9:62–74.

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