CORRECTION

Correction: Treatment of mice with a ligand binding blocking anti-CD28 monoclonal antibody improves healing after myocardial infarction

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There is an error in the labels in [Fig 4A](#). The authors have provided the corrected version here.

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Fig 4. Flow cytometric gating strategy (A) and quantitative analysis of CD4⁺ T-cell subsets in mediastinal lymph nodes (B-D) after MI or sham operation and anti-CD28 or IgG mAb administration 5 days after surgery. (* $P < 0.05$ ANOVA, means $\pm$ SD). B-D: n = 7 IgG MI, n = 5 anti-CD28 MI, n = 3 IgG sham, n = 4 anti-CD28 sham; * $P < 0.05$ ANOVA, means $\pm$ SD.

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Reference

1. Gladow N, Hollmann C, Ramos G, Frantz S, Kerkau T, Beyersdorf N, et al. (2020) Treatment of mice with a ligand binding blocking anti-CD28 monoclonal antibody improves healing after myocardial infarction. PLoS ONE 15(4): e0227734. <https://doi.org/10.1371/journal.pone.0227734> PMID: 32298302