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RECEIVED 24 October 2023
ACCEPTED 01 November 2023
PUBLISHED 07 November 2023

CITATION

Tang J, Liu H, Wang Q, Gu X, Wang J, Li W,
Luo Y, Li Y, Deng L, Luo Y, Du X, Tan D,
Fu X and Chen X (2023) Corrigendum:
Predictors of high SARS-CoV-2
immunoglobulin G titers in COVID-19
convalescent whole-blood donors: a
cross-sectional study in China.
Front. Immunol. 14:1327039.
doi: 10.3389/fimmu.2023.1327039

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Corrigendum: Predictors of high SARS-CoV-2 immunoglobulin G titers in COVID-19 convalescent whole-blood donors: a cross-sectional study in China

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KEYWORDS

SARS-CoV-2 IgG titer, convalescent plasma screening, COVID-19, Chinese, cross-sectional study, whole-blood donors

A Corrigendum on

Predictors of high SARS-CoV-2 immunoglobulin G titers in COVID-19 convalescent whole-blood donors: a cross-sectional study in China

by Tang J, Liu H, Wang Q, Gu X, Wang J, Li W, Luo Y, Li Y, Deng L, Luo Y, Du X, Tan D, Fu X and Chen X (2023) *Front. Immunol.* 14:1191479. doi: 10.3389/fimmu.2023.1191479

In the published article, there was an error. A mistake on method description was introduced during the English language editing process prior to manuscript submission.

A correction has been made to the section **Materials and Methods**, subsection 2.4 *Statistical Analysis*, paragraph 1. This sentence previously stated:

“A two-way ANOVA was used to analyze the interaction effects and to calculate p-values for interaction.”

The corrected sentence appears below:

“Multiplicative interactions related to donation time were assessed, and p-values for these interactions were calculated by incorporating a cross-product term for donation time with each other variable into the model.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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