

CORRECTION

Correction: Serum-IgG responses to SARS-CoV-2 after mild and severe COVID-19 infection and analysis of IgG non-responders

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Fig 3 is incorrect. The chart A.IgG mislabels columns IgG-, M, and S. The authors have provided a corrected version here.

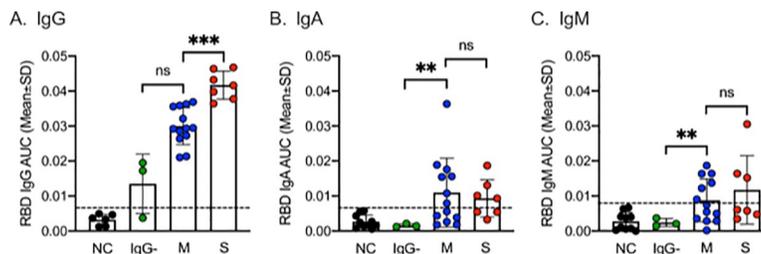
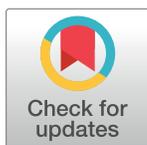


Fig 3. Antibody responses against the receptor-binding domain of SARS-CoV-2. RBD-specific serum IgG (A), IgA (B) and IgM (C) antibodies in patients with severe symptoms (red, $n = 7$), mild symptoms and IgG-positive (blue, $n = 13$), mild symptoms and IgG-negative (green, $n = 3$) collected 78–91 days post symptom onset. NC = negative controls (black dots, $n = 10$). Cut-off (mean + 2SD of NC AUC) indicated by dashed lines. ns $P > 0.05$, * $P < 0.05$, ** $P < 0.01$.

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Reference

1. Marklund E, Leach S, Axelsson H, Nyström K, Norder H, Bemark M, et al. (2020) Serum-IgG responses to SARS-CoV-2 after mild and severe COVID-19 infection and analysis of IgG non-responders. PLoS ONE 15(10): e0241104. <https://doi.org/10.1371/journal.pone.0241104> PMID: 33085715