

Combining antibody markers for serosurveillance of SARS-CoV-2 to estimate seroprevalence and time-since-infection – CORRIGENDUM

Corrigendum

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The original article was published with an incorrect funding acknowledgement.

Currently, the funding statement reads,

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It should read:

This work was supported in part by the National Institutes of Health (R01 AI135115 to D. T. L.), with funding in part from the National Center for Research Resources and the National Center for Advancing Translational Sciences of the National Institutes of Health, through Grant UL1TR002538 (formerly 5UL1TR001067-05, 8UL1TR000105 and UL1RR025764), and the NIH SeroNet SeroCenter of Excellence Award (U54 CA260543).

This has now been updated in the original article.

Reference

1. Bhuiyan M, Brintz B, Whitcombe A, Markmann A, Bartelt L, Moreland N, . . . Leung D (2022). Combining antibody markers for serosurveillance of SARS-CoV-2 to estimate seroprevalence and time-since-infection. *Epidemiology and Infection*, **150**, E20. doi:10.1017/S0950268821002764

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