



Quantifying the direct and indirect components of COVID-19 vaccine effectiveness during the Delta variant era – ERRATUM

Erratum

Cite this article: Suomenrinne-Nordvik A, Leino T, Shubin M, Auranen K and Vänskä S (2025). Quantifying the direct and indirect components of COVID-19 vaccine effectiveness during the Delta variant era – ERRATUM. *Epidemiology and Infection*, **153**, e65, 1 <https://doi.org/10.1017/S0950268825100125>

Corresponding author:

Anna Suomenrinne-Nordvik;
Email: anna.suomenrinne-nordvik@thl.fi

Anna Suomenrinne-Nordvik¹ , Tuija Leino¹, Mikhail Shubin^{1,2}, Kari Auranen^{1,3} and Simopekka Vänskä¹ 

¹Department of Public Health, Finnish Institute for Health and Welfare, Helsinki, Finland; ²Department of Mathematics and Statistics, University of Helsinki, Helsinki, Finland and ³Department of Mathematics and Statistics, University of Turku, Turku, Finland

<https://doi.org/10.1017/S0950268825000354>, Published online by Cambridge University Press: 24 March 2025

When this article was originally published in *Epidemiology and Infection* the supplementary material was uploaded incorrectly. This has now been updated, and the correct supplementary material is now online.

The publisher apologises for this error.

Reference

Suomenrinne-Nordvik A, Leino T, Shubin M, Auranen K, Vänskä S (2025) Quantifying the direct and indirect components of COVID-19 vaccine effectiveness during the Delta variant era. *Epidemiology and Infection*. **153**, e59. <https://doi.org/10.1017/S0950268825000354>.

© The Author(s), 2025. Published by Cambridge University Press. This is an Open Access article, distributed under the terms of the Creative Commons Attribution-NonCommercial-NoDerivatives licence (<http://creativecommons.org/licenses/by-nc-nd/4.0/>), which permits non-commercial re-use, distribution, and reproduction in any medium, provided that no alterations are made and the original article is properly cited. The written permission of Cambridge University Press must be obtained prior to any commercial use and/or adaptation of the article.