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Correction to Lancet Microbe 2021; published online April 13. https://doi.org/10.1016/ S2666-5247(21)00082-3

Huang B, Dai L, Wang H, et al. Serum sample neutralisation of BBIBP-CorV and ZF2001 vaccines to SARS-CoV-2 501Y.V2. Lancet Microbe 2021; published online April 13. https://doi.org/10.1016/S2666-5247(21)00082-3—The title page of the appendix accompanying this correspondence stated that the correspondence and appendix had been peer reviewed. This was incorrect. The cover page of the appendix has been corrected to reflect this as of April 27, 2021.

Correction to Lancet Microbe 2021; published online April 20. https://doi.org/10.1016/ S2666-5247(21)00069-0

Olliaro P, Torreele E, Vaillant M. COVID-19 vaccine efficacy and effectiveness—the elephant (not) in the room. Lancet Microbe 2021; published online April 20. https://doi.org/10.1016/52666-5247(21)00069-0—In this Comment, the relative risk reduction for the Gamaleya vaccine should have been 91%, and the numbers needed to vaccinate should have been 81 for the Moderna-NIH, 108 for the Gamaleya, and 119 for the Pfizer-BioNTech vaccines. These corrections have been made as of June 11, 2021.

Correction to Lancet Microbe 2021; 2: e331–41

Gladstone RA, McNally A, Pöntinen AK, et al. Emergence and dissemination of antimicrobial resistance in Escherichia coli causing bloodstream infections in Norway in 2002-17: a nationwide, longitudinal, microbial population genomic study. Lancet Microbe 2021; 2: e331-41-In this Article, the data in the Estimated incidence per million population in 2017* (95% CI) and the Population size to incidence ratio in 2017 columns of the table have been updated. The appendix of this Article has been updated. The mean values reported in the Population size in 2017 (95% HPDI) column of the table have been replaced with median values. These corrections have been made as of June 29, 2021.



Published Online April 27, 2021 https://doi.org/10.1016/ S2666-5247(21)00116-6

Published Online June 11, 2021 https://doi.org/10.1016/ S2666-5247(21)00152-X