

## Correction to *Lancet Glob Health* 2020; 8: e134–42

Mogire RM, Mutua A, Kimita W, et al. Prevalence of vitamin D deficiency in Africa: a systematic review and meta-analysis. *Lancet Glob Health* 2020; **8**: e134–42—In this Article, some data were misclassified by subgroup in the meta-analysis and an article from the Seychelles (Laird et al, 2017) was omitted from the meta-analysis. The estimates for the prevalence of vitamin D deficiency and mean vitamin D concentration have been adjusted as a result of these corrections, but the changes had no effect on the conclusions of the study. Further detail of the corrections is provided in the accompanying Correspondence.<sup>1,2</sup> The corrections have been made as of March 15, 2022.

- 1 Cui A, Ma Y, Xie M, et al. Challenges in estimating the prevalence of vitamin D deficiency in Africa. *Lancet Glob Health* 2022; **10**: e473.
- 2 Mogire RM, Atkinson SH. Authors' reply. *Lancet Glob Health* 2022; **10**: e474.

## Correction to *Lancet Glob Health* 2021; 10: e42–51

Reis G, dos Santos Moreira-Silva EA, Medeiros Silva DC, et al. Effect of early treatment with fluvoxamine on risk of emergency care and hospitalisation among patients with COVID-19: the TOGETHER randomised, platform clinical trial. *Lancet Glob Health* 2021; **10**: e42–51—In table 3 of this Article, in the "adherence" row, the estimated treatment effect should read "0.62 (0.48–0.77)". Appendix 2 of this Article has also been corrected. These corrections have been made as of Feb 24, 2022.

## Correction to *Lancet Glob Health* 2022; 10: e301–02

Mvalo T. Need for routine pulse oximetry and oxygen delivery systems in low-income and middle-income countries. *Lancet Glob Health* 2022; **10**: e301–02—In this Comment, the second sentence of the fourth paragraph should read "Studies in Africa have reported that patients with pneumonia who have SpO<sub>2</sub> levels of 90–92% have similar risks of poor outcome to patients with SpO<sub>2</sub> levels of less than 90%." This correction has been made as of Feb 24, 2022.

## Correction to *Lancet Glob Health* 2022; 10: e482–90

Seferidi P, Hone T, Duran AC, Bernabe-Ortiz A, Millett C. Global inequalities in the double burden of malnutrition and associations with globalisation: a multilevel analysis of Demographic and Healthy Surveys from 55 low-income and middle-income countries, 1992–2018. *Lancet Glob Health* 2022; **10**: e482–90—In this Article, in the title and abstract, where it reads "Demographic and Healthy Surveys", it should read "Demographic and Health Surveys". This correction has been made as of March 15, 2022.



Published Online  
February 24, 2022  
[https://doi.org/10.1016/S2214-109X\(22\)00082-1](https://doi.org/10.1016/S2214-109X(22)00082-1)



Published Online  
February 24, 2022  
[https://doi.org/10.1016/S2214-109X\(22\)00081-X](https://doi.org/10.1016/S2214-109X(22)00081-X)