## **Corrections&amendments**

## Author Correction: A 12% switch from monogastric to ruminant livestock production can reduce emissions and boost crop production for 525 million people

Correction to: Nature Food https://doi.org/ 10.1038/s43016-022-00661-1. Published online 15 December 2022. Luxi Cheng, Xiuming Zhang  ${\bf @}$  , Stefan Reis  ${\bf @}$  , Chenchen Ren, Jianming Xu  ${\bf @}$  & Baojing Gu  ${\bf @}$ 

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Check for updates

In the version of this article initially published, there was an error in the caption of Fig. 1c, now reading "Cropland area required to produce per unit of monogastric protein," where "monogastric" replaces "ruminant". In the caption of Fig. 1b, now reading "(1) manure deposited on other grassland (12 Tg); (2) manure applied to croplands for human nutrition or feed for other animals (37 Tg)", "12 Tg" and "37 Tg" replace "11" and "39," respectively. The changes have been made in the HTML and PDF versions of the article.

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