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# Author Correction: Burdens of type 2 diabetes and cardiovascular disease attributable to sugar-sweetened beverages in 184 countries

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Correction to: *Nature Medicine*  
<https://doi.org/10.1038/s41591-024-03345-4>,  
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<https://doi.org/10.1038/s41591-025-03524-x>

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In the version of the article initially published, in the eighth paragraph of the Discussion, the text “Among large nations, the largest increases in SSB-related T2D burdens were in Mexico, Thailand and the United Kingdom, and in CVD burdens, Colombia, Nigeria, Thailand and Russia. These changes align with rises in SSB consumption in these nations<sup>12</sup>. Similarly, declining SSB-related cardiometabolic burdens in Brazil, the United States and the United Kingdom (for CVD) are consistent with their decreasing SSB consumption from 1990 to 2020<sup>12</sup>” was incorrect and has now been updated to “Among largely populated nations, the largest increases in SSB-related T2D incidence was in Colombia, USA and Argentina; and in CVD incidence, Nigeria, Russia, Colombia and Thailand. These changes generally align with rises in SSB consumption in these nations, except in the US where slight declines in SSB consumption were offset by increased burdens of diabetes<sup>12</sup>. Similarly, declining SSB-related cardiometabolic burdens in Turkey, Brazil, and the United States and the United Kingdom for CVD are consistent with their decreasing SSB consumption from 1990 to 2020<sup>12</sup>.” Additionally, Supplementary Data 1 and 2 have been updated to remove decimals in values greater than 100. These corrections have been made to the HTML and PDF versions of the article.

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