## **Publisher Correction:** Intermediate conformations of **CD4-bound HIV-1Env** heterotrimers

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In the version of the article initially published, reference 11 included a preprint title and DOI, and has now been amended to reflect the published article (Li, W. et al. HIV-1Env trimers asymmetrically engage CD4 receptors in membranes. Nature 623, 1026-1033 (2023)) in the HTML and PDF versions of the article.

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