

Author Correction: Ultra-long-acting in-situ forming implants with cabotegravir protect female macaques against rectal SHIV infection

Correction to: *Nature Communications*
<https://doi.org/10.1038/s41467-023-36330-5>,
 published online 09 February 2023

<https://doi.org/10.1038/s41467-024-45552-0>

Published online: 05 February 2024



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The original version of this Article contained an error in the third and fourth sentence of the Methods section under heading ‘SHIV challenge study in rhesus macaques’, which incorrectly read ‘The final challenge stock was diluted to 10 TCID₅₀ and stored individually as 1mL aliquots in liquid nitrogen and thawed prior to each rectal challenge. In this model, untreated control rhesus macaques exposed to 10 TCID₅₀ of SHIV162p3 are infected after a median of two challenges^{56,57}.’ The correct version now reads ‘The final challenge stock was diluted to 37 TCID₅₀ and stored individually as 1mL aliquots in liquid nitrogen and thawed prior to each rectal challenge. In this model, untreated control rhesus macaques exposed to 37 TCID₅₀ of SHIV162p3 are infected after a median of two challenges, consistent with previously used SHIV challenges^{56, 57}.’

This has been corrected in both the PDF and HTML versions of the Article.

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