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**Article:**

Rowland-Jones, S. and de Silva, T. [orcid.org/0000-0002-6498-9212](https://orcid.org/0000-0002-6498-9212) (2008) Resisting immune exhaustion in HIV-1 infection. PLOS MEDICINE, 5 (5). e103. pp. 721-724. ISSN 1549-1277

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## Correction: Resisting Immune Exhaustion in HIV-1 Infection

Sarah Rowland-Jones, Thushan de Silva

Correction for:

Rowland-Jones S, de Silva T (2008) Resisting immune exhaustion in HIV-1 infection. *PLoS Med* 5(5): e103. doi:10.1371/journal.pmed.0050103

In the fourth paragraph of the section entitled "Can Early ART Affect Risk of Future Disease Progression?", the text that reads "25% of treated patients remained aviraemic (more than 50 copies/ml)" should be replaced with "25% of treated patients remained aviraemic (less than 50 copies/ml)".

Citation: Rowland-Jones S, de Silva T (2008) Correction: Resisting Immune Exhaustion in HIV-1 Infection. *PLoS Med* 5(6): e134. doi:10.1371/journal.pmed.0050134

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