

CORRECTION

Correction: Modeling of *In-Utero* and *Intra-Partum* Transmissions to Evaluate the Efficacy of Interventions for the Prevention of Perinatal HIV

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[Fig 2](#) is incorrect. The duration of treatment should be in weeks instead of days. The authors have provided a corrected version here.



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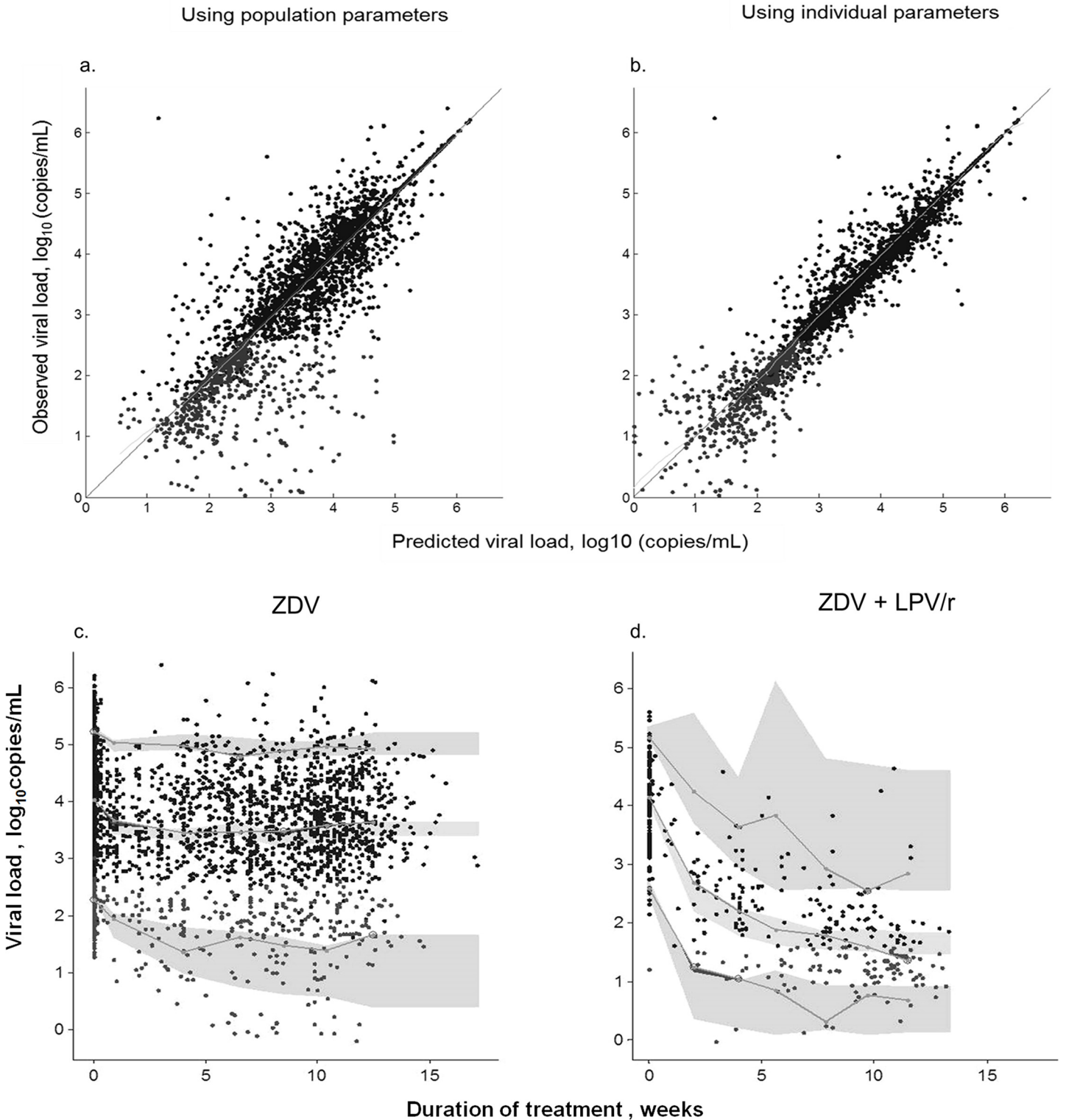


Fig 2. Diagnostic plots for viral load time-course model. Top: 2a and 2b: Observed versus model predicted viral load values (expressed as \log_{10} copies) of the population and individual predictions respectively. Solid black circles, measure values; grey symbols, simulation of below the limit of quantification data. Line, identity line. Bottom: Visual predictive check plots. (2c) Women receiving only zidovudine (ZDV); (2d) women receiving zidovudine plus lopinavir/ritonavir (ZDV+LPV/r). The lines denote the median, 5th and 95th percentiles for the observed data. The grey areas stand for the 95% confidence intervals of the median, 5th and 95th model prediction percentiles.

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Reference

1. Sripan P, Le Coeur S, Amzal B, Ingsrisawang L, Traisathit P, Ngo-Giang-Huong N, et al. (2015) Modeling of *In-Utero* and *Intra-Partum* Transmissions to Evaluate the Efficacy of Interventions for the Prevention of Perinatal HIV. PLoS ONE 10(5): e0126647. doi:[10.1371/journal.pone.0126647](https://doi.org/10.1371/journal.pone.0126647) PMID: [25992639](https://pubmed.ncbi.nlm.nih.gov/25992639/)