viruses

Correction

Correction: Mofed et al. Construction of a Macrophage-Tropic Subtype C HIV-1-mGreenLantern Reporter Virus for Studies on HIV-1 Replication and the Impact of Methamphetamine. *Viruses* 2024, *16*, 1859

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Error in Figure

In the original publication [1], Figure 4 contained an error introduced during the production process. The corrected version of Figure 4 is provided below. Specifically, there was image duplication in Figure 4B (column, 9 dpi, rows ISO and CCL2, and column, 30 dpi, rows ISO and CCL2). The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

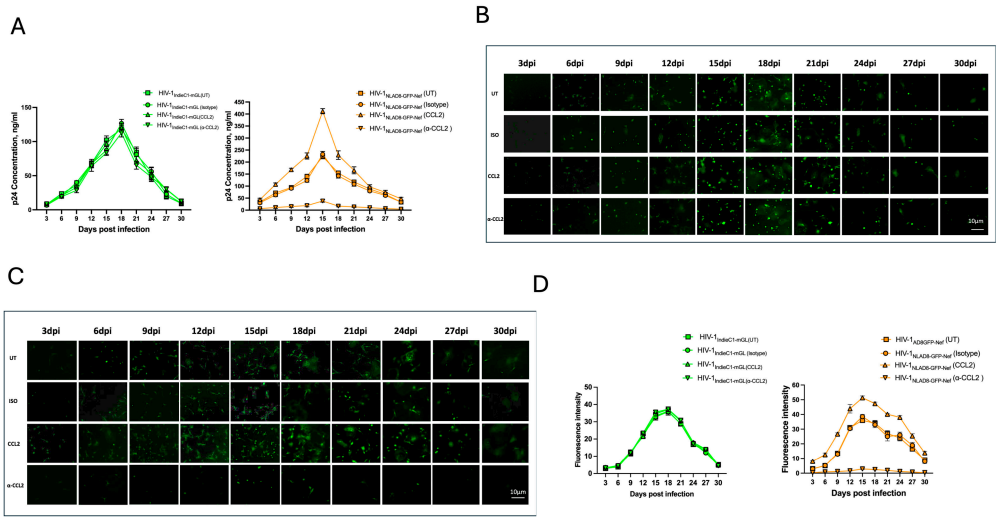


Figure 4. Effect of CCL2 on HIV-1 subtype C and B replication in MDMs. (**A**) MDMs were infected with HIV-$1_{IndieC1\text{-}mGL}$ reporter virus (**Left**) or HIV-$1_{NLAD8\text{-}GFP\text{-}Nef}$ (**Right**) and treated with CCL2,

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anti-CCL2, or isotype control antibody (see Methods). UT = no treatment. (**B**) Tracking the effect of CCL2 or anti-CCL2 on HIV-$1_{IndieC1\text{-}mGL}$ reporter replication via fluorescence intensity. (**C**) Tracking the effect of CCL2 or anti-CCL2 on HIV-$1_{NLAD8\text{-}GFP\text{-}Nef}$ replication in MDMs using fluorescence intensity. dpi, days post infection. Scale bar for (**B**,**C**) is as in the panel anti-CCL2, 30 dpi. (**D**) Measurement of fluorescence intensity in panels (**B**,**C**) for subtype C or subtype B reporter viruses with various treatments. Data are a mean of three experiments ± SEM (n = 3).

Reference

1. Mofed, D.; Mandarino, A.; Wu, X.; Lang, Y.; Gowripalan, A.; Kalpana, G.V.; Prasad, V.R. Construction of a Macrophage-Tropic Subtype C HIV-1-mGreenLantern Reporter Virus for Studies on HIV-1 Replication and the Impact of Methamphetamine. *Viruses* **2024**, *16*, 1859. [CrossRef] [PubMed]

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