

## Preferential replication of HIV-1 in the CD45RO memory cell subset of primary CD4 lymphocytes in vitro

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### Erratum

*J. Clin. Invest.* 99:1774–1785 (1997) During the publication process, the presentation of Figure 2 was duplicated, appearing also as Figure 3. The correct presentation of Figure 3 appears below. We apologize for any confusion this might have caused.<sup>3</sup> Figure 3 Induction of cell proliferation in RO and RA subsets of CD4 cells. Separate cell aliquots were taken from the experiments described in Fig. 1; and cell proliferation was measured on day 4 after stimulation with (A) PHA with (white bars) or without (striped bars) rIL-2 or (B) antiCD3 with (white bars) or without (black bars) anti-CD28, in HIV-infected cells (NL or nef) compared with uninfected cell controls (CC). Data represent the mean values of three experiments.

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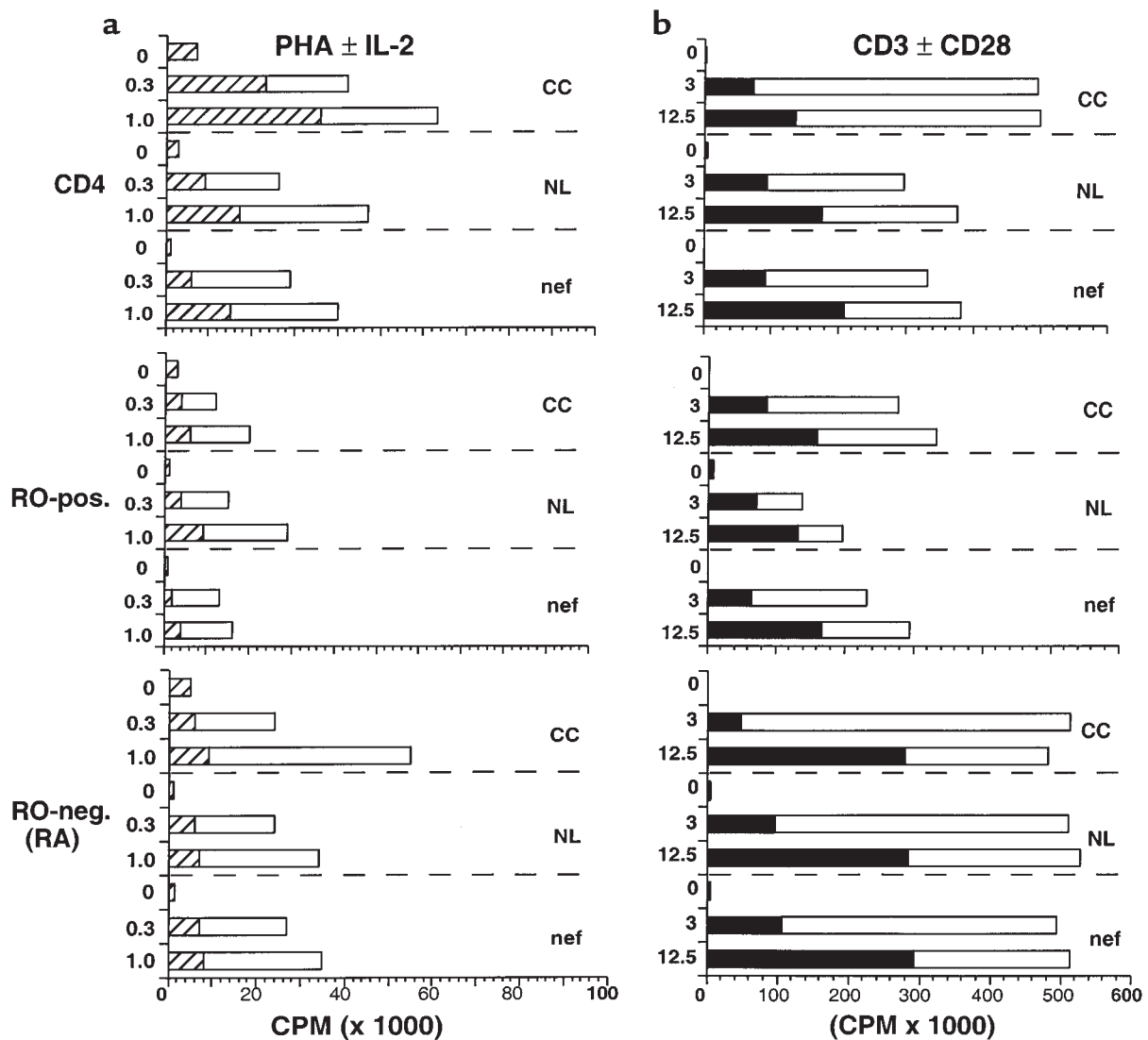


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**Figure 3** Induction of cell proliferation in RO and RA subsets of CD4 cells. Separate cell aliquots were taken from the experiments described in Fig. 1; and cell proliferation was measured on day 4 after stimulation with (A) PHA with (white bars) or without (striped bars) rIL-2 or (B) antiCD3 with (white bars) or without (black bars) anti-CD28, in HIV-infected cells (NL or nef) compared with uninfected cell controls (CC). Data represent the mean values of three experiments.