

Correction

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Correction: Inhibition of HIV Env binding to cellular receptors by monoclonal antibody 2G12 as probed by Fc-tagged gp120

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After publication of our work [1], we noted that panel C from figure 4 (see Figure 1) was missing. We have now added the corrected figure.

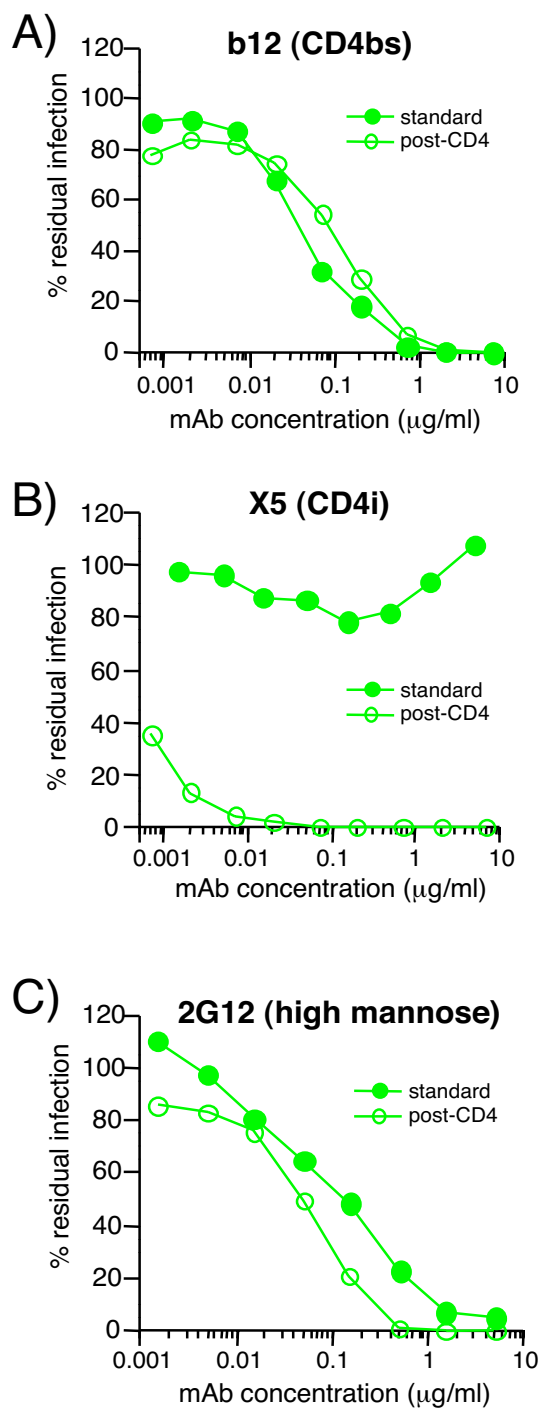
**Figure 1**

Figure 4. 2G12 neutralizes HIV-1 JR-CSF effectively in a post-CD4 assay format. The neutralization activity of mAbs A) b12, B) X5, and C) 2G12 was assessed in the standard (closed circles) and post-CD4 (open circles) neutralization formats. Results are expressed as % of residual infection, with 100% representing infection in the absence of mAb. Results are representative of two experiments.

References

1. Binley JM, Ngo-Abdalla S, Moore P, Bobardt M, Chatterji U, Galloway P, Burton DR, Wilson IA, Elder JH, de Parseval A: **Inhibition of HIV Env binding to cellular receptors by monoclonal antibody 2G12 as probed by Fc-tagged gp120.** *Retrovirology* 2006, 3:39.

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