

CORRECTION

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Correction: GagPol-specific CD4⁺ T-cells increase the antibody response to Env by intrastructural help

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Correction

After the publication of our article [1], we noted that the data points for experiment 2 in the lower panel of Figure 1 were incorrect. Statistical analyses and conclusions were

not affected by this oversight. We now provide a corrected version of Figure 1 and wish to apologize for any inconvenience our error may have caused.

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Reference

1. Nabi G, Genannt Bonsmann M, Tenbusch M, Gardt O, Barouch D, Temchura V, Überla K: GagPol-specific CD4⁺ T-cells increase the antibody response to Env by intrastructural help. *Retrovirology* 2013, **10**:117.

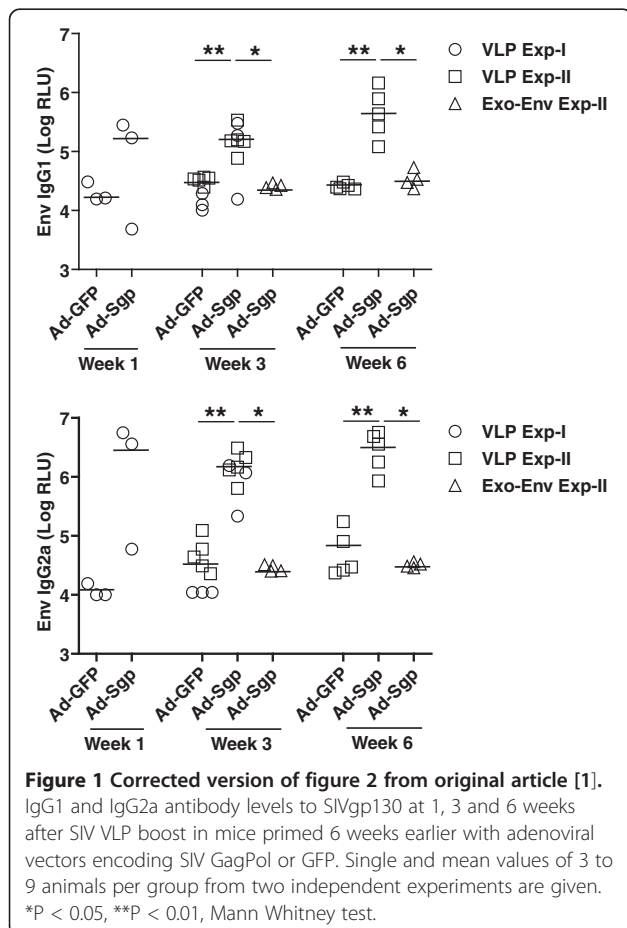


Figure 1 Corrected version of figure 2 from original article [1]. IgG1 and IgG2a antibody levels to SIVgp130 at 1, 3 and 6 weeks after SIV VLP boost in mice primed 6 weeks earlier with adenoviral vectors encoding SIV GagPol or GFP. Single and mean values of 3 to 9 animals per group from two independent experiments are given. *P < 0.05, **P < 0.01, Mann Whitney test.

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