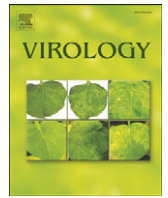




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Corrigendum

Corrigendum to “Lack of complex N-glycans on HIV-1 envelope glycoproteins preserves protein conformation and entry function”
[Virology 401 (2010) 236–247]

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In the original article, the labels at the y-axis of Fig. 6A are depicted incorrectly. The numbers corresponding to the ticks at the axis should be 5.0×10^6 , 1.0×10^7 , 1.5×10^7 , 2.0×10^7 and 2.5×10^7 . The corrected figure and figure legend appear below.

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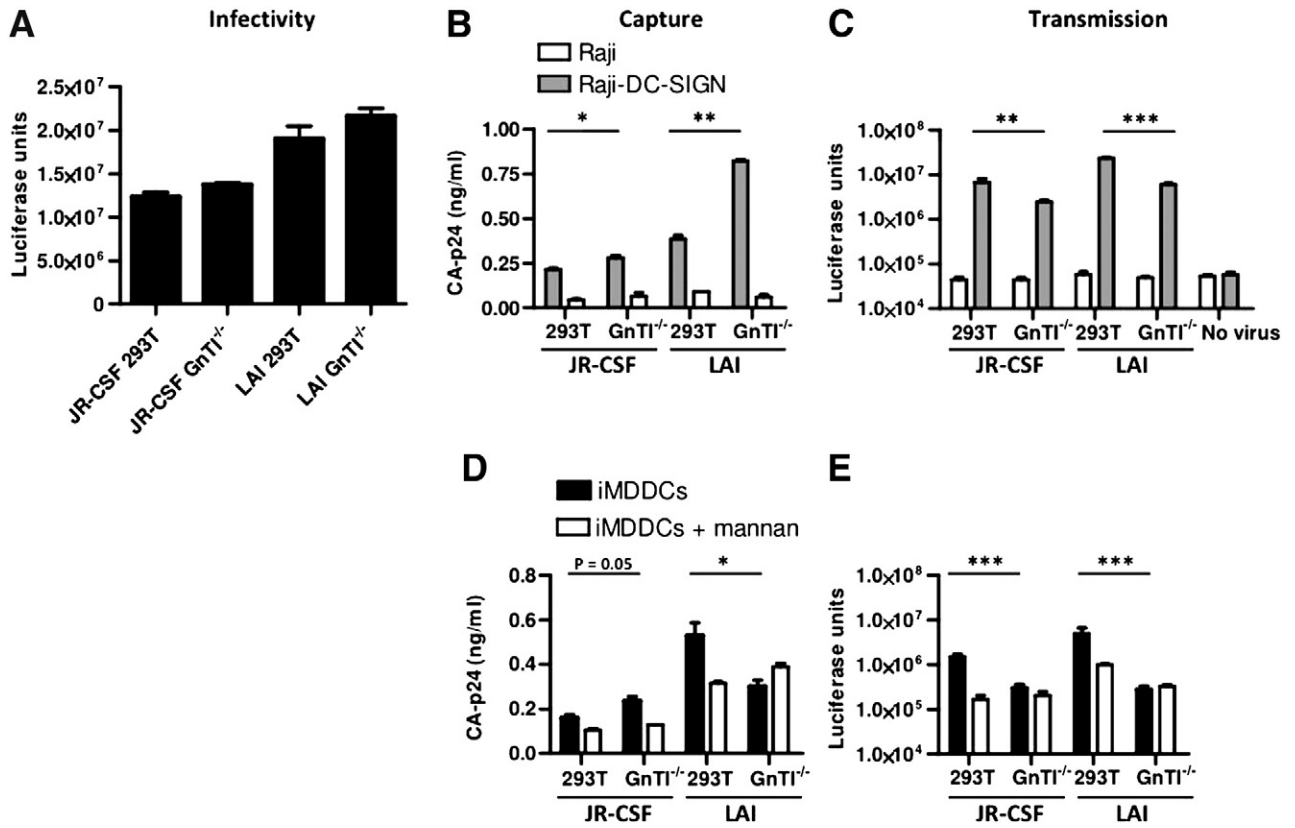


Fig. 6. Virus produced in 293S GnTI^{-/-} cells is infectious and can be captured efficiently by DC-SIGN expressing cells. (A) Infectivity of LAI and JR-CSF virus produced in 293T and 293S GnTI^{-/-} cells. Equal amounts of the various virus stocks (1 ng of CA-p24 antigen) were used to infect TzM-bl reporter cells. (B) Capture of LAI and JR-CSF viruses produced in 293T and 293S GnTI^{-/-} cells by Raji-DC-SIGN cells. (C) Transmission of GnTI^{-/-} produced virus from Raji-DC-SIGN cells. (D) Capture of LAI and JR-CSF viruses produced in 293T and 293S GnTI^{-/-} cells by DC. (E) Transmission of GnTI^{-/-} produced virus from DC to TzM-bl reporter cells. *P<0.05; **P<0.005 and ***P<0.0005.