



Figure S2. Similar infection levels by R3A and R3A-5/6AA in PBMCs

a Infectivity of R3A and R3A-5/6AA HIV-1 strain was measured in CCR5-expressing (*Top*) or CXCR4-expressing (*Bottom*) U373 MAGI cells. Viral infectivity was presented as infectious units per ng of p24.

b PBMCs were infected with 20ng p24 of R3A or R3A-5/6AA virus stock, and viral replication kinetics was analyzed by intracellular p24 staining. Representative FACS plots of p24 staining at 6dpi are presented. Supplementary to Fig. 3A