A

BaL.26 lab subtype B

- 6501(2)
- 6501(3)
- 6501(5)
- 6501(6)

BaL.26 lab subtype B

- 6564(1)
- 6564(2)
- 6564(3)
- 6564(4)
- 6564(5)
- 6564(6)

T250-4 subtype 02_AG

T250-4 subtype 02_AG

Q23.17 subtype A

Q23.17 subtype A

X2131 subtype G

X2131 subtype G

TRO11 subtype B

TRO11 subtype B

ZM249 subtype C

ZM249 subtype C

B

NYU6501 MLV Murine control

NYU6564 MLV Murine control

C

NYU 6501 Q2317 IgG

NYU 6501 T250-4 IgG

NYU6564 Q23.17 subtype A

NYU6564 T250-4 subype 02_AG

S9 Fig. Heterologous neutralization curves with pseudoviruses.

A) Left: Neutralization curves for NYU6501 plasma samples, also used to calculate IC50s in **Fig 6A** main article. **Right:** Neutralization curves for NYU6564 plasma samples. **B)** MLV (Murine Leukemia Virus) neutralization curves for NYU6501 and NYU6564 plasma samples, used as negative controls. **C)** IgG neutralization curves for NYU6501 and NYU6564 to Q23.17 and T250-4, also used to calculate the IC50 values in **Fig 6B** of the main article. All neutralization assays were carried out as described in Supplementary Methods [11] and were repeated at least twice. Neutralization curves are shown as nonlinear regression fits, calculated in GraphPad Prism