Supplementary Fig. 6. Neutralization activity of parental anti-HIV Env IgGs. The three HIV isolates indicated were pre-incubated with the bNAb s PGT121, PGT145, VRC01, or 10E8 prior to infection of CEM-CCR5 reporter cells using luciferase as a read-out in a standard single cycle neutralization assay. For HIV-1 BaL and RW strains, an isotype control Ab TCON0 was also included. The IC_{50}s in µg/mL for each bNAb and HIV isolate are indicated. Representative results from a single donor are depicted.