

Figure 2-figure supplement 1

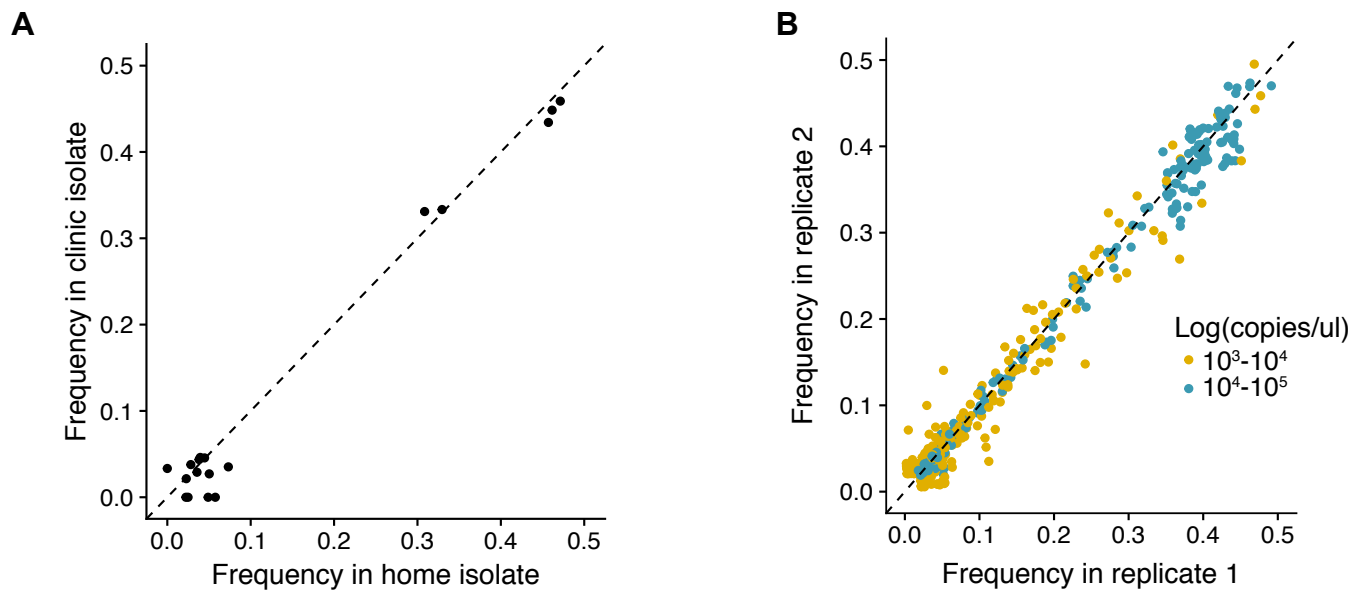


Figure 2-figure supplement 1. (A) Reproducibility of iSNV identification for paired samples acquired on the same day. The x-axis represents iSNV frequencies found in the home-acquired nasal swab. The y-axis represents iSNV frequencies found the clinic-acquired combined throat and nasal swab. Dashed line is a one to one expectation. (B) Frequency of all minority iSNV as determined from replicate RT-PCR and sequencing libraries (see methods). Data are stratified by viral load of original samples. Note that samples with viral loads $>10^5$ were not run in duplicate and those with viral loads $<10^3$ were not used in the study. Dashed line is a one to one expectation.