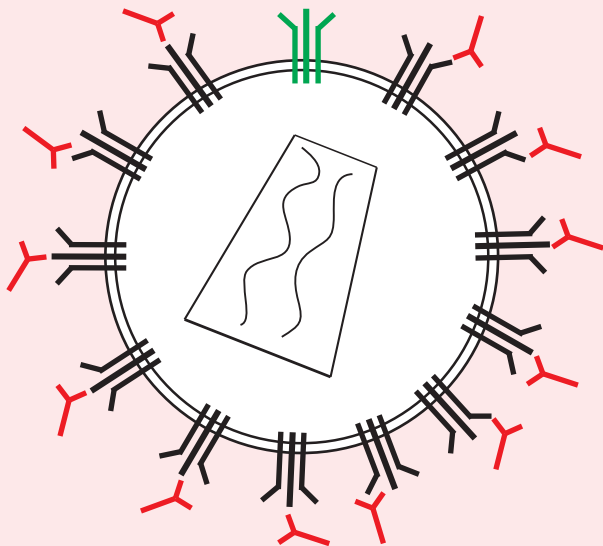


Supplementary Figure S10

Virion 1: Stoichiometry of entry (T) = 2
1 antibody required to neutralize each trimer
13 trimer per virion

Minimum number
of antibodies
for neutralization:

$$Ab_{(min)} = 12$$



Virion 2: Stoichiometry of entry (T) = 7
1 antibody required to neutralize each trimer
13 trimer per virion

Minimum number
of antibodies
for neutralization:

$$Ab_{(min)} = 7$$

