

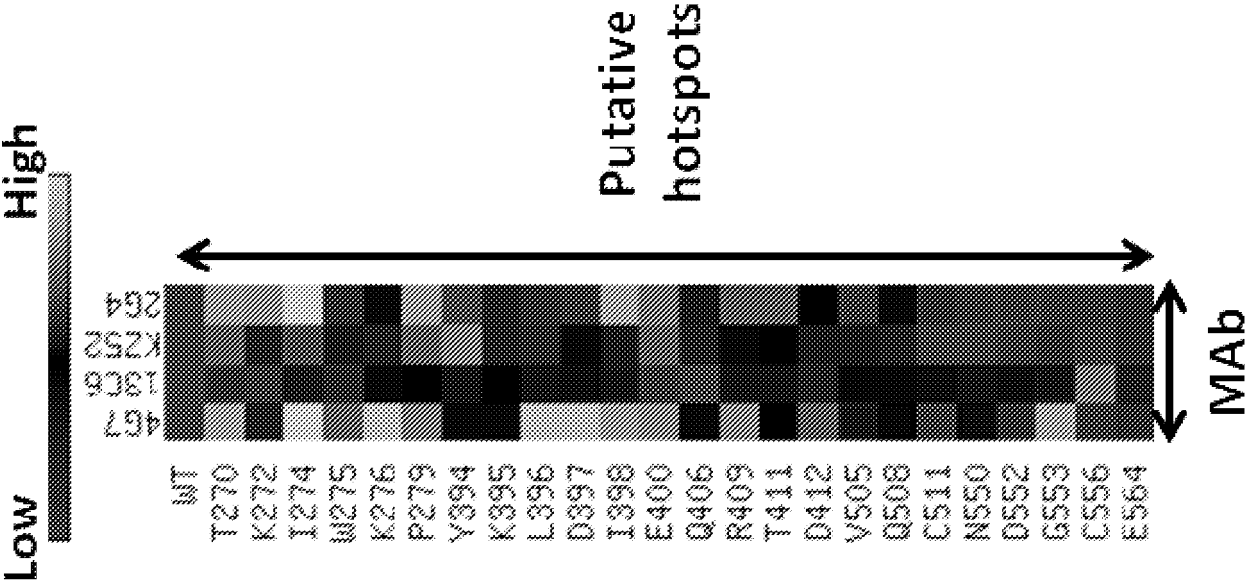


Figure 1

Figure 2

> ZEBOV 2014 GP
MGVTGILQLPRDRFKRISFFLWVIILFQRTFSIPLGVIHNSTLQVSDVDKLVCR
DKLSTNQLRSVGLNLEGNGVATDVPSVTKRWGFRSGVPPKVVNYEAGEWAENC
YNLEIKKPDGSECLPAAPDGIRGFPRCRYVHKVSGTGPCAGDFAFHKEGAFFLY
DRLASTVIYRGTTFAEGVVAFLILPQAKKDFSSSHPLREPVNATEDPSSGYYST
TIRYQATGFGTNETEYLFEEVDNLTYYVQLESREFTPQFLQLNETIYASGKRSNT**T**
GKL**IWK**VN**P**EIDTTIGEWAFWETKKNLTRKIRSEELSFTAVSNGPKNISGQSPA
RTSSDPETNTTNE¹DHKIMASENSSAMVQVHSQGRKAAVSHLTTLATISTSPQPP
TTKTGPDNSTHNTPV**YKLDI****SE**ATQVG**QHRRAD**NDSTASDTPPATTAAGPLKA
ENTNTSKSADSLDLATTTSPQNYSETAGNNNTHHQDTGEESASSGKLGITNTI
AGVAGLITGGRTRRREVI**V**NA**Q**PK**C**NPNLHYWTTQDEGAAGLAWIPYFGPAAE
GIYTEGLMHN**QDGLI****C**GLRQLAN**E**TTQALQLFLRATTELRTF SILNRKAIDFLL
QRWGGTCHILGPDCCIEPHDWTKNITDKIDQIIHDFVDKTLDPDQGDNDNWWTGW
RQWIPAGIGVTGVIIAIVIALFCICKFVF (SEQ ID NO: 91)

GP1 AMINO ACIDS

GP2 AMINO ACIDS

Figure 3A

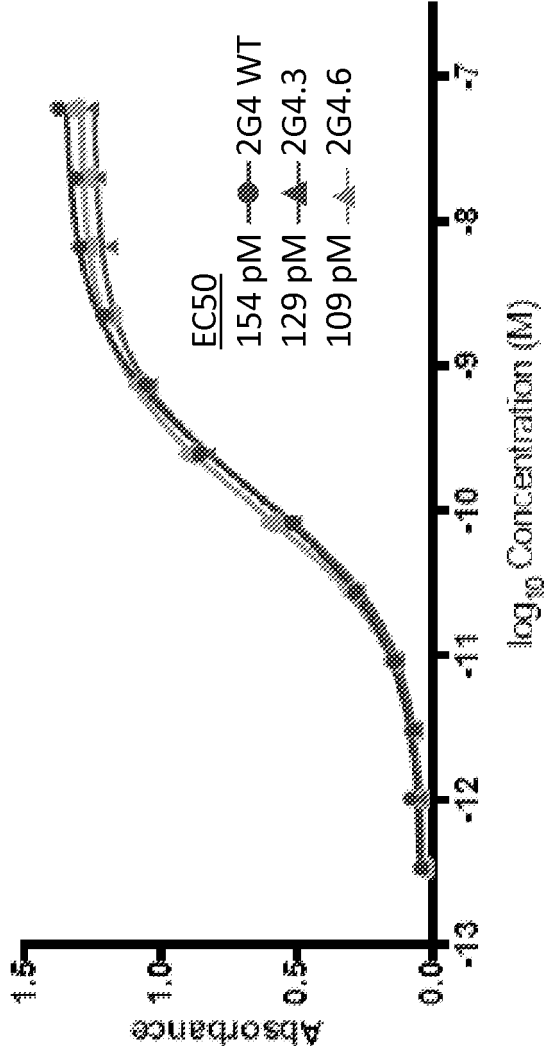


Figure 3B

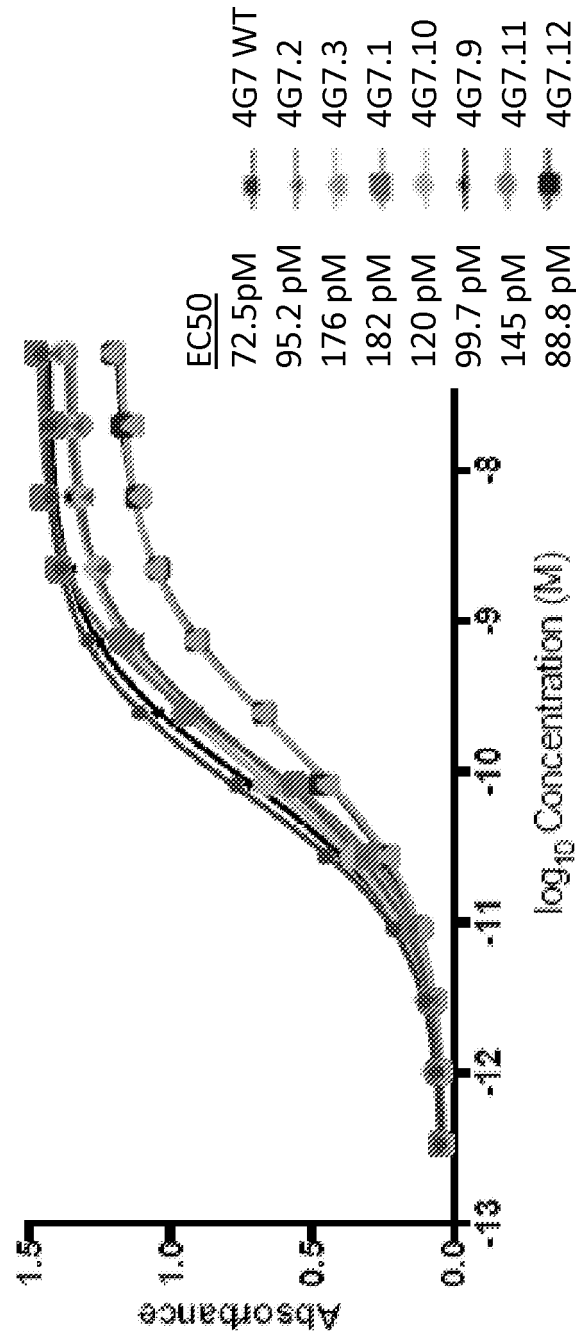


Figure 3C

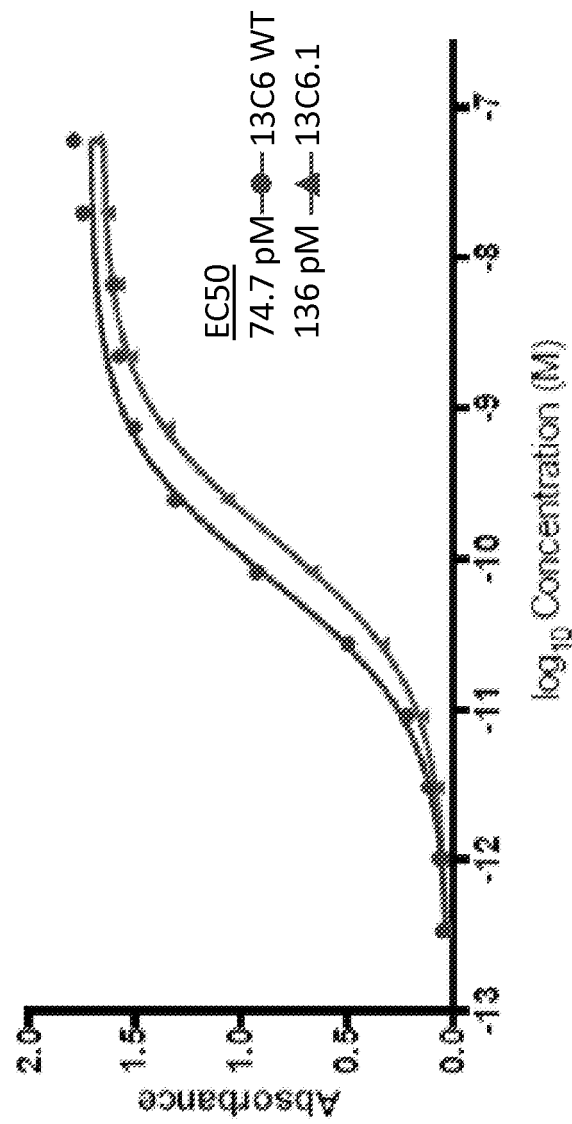


Figure 4

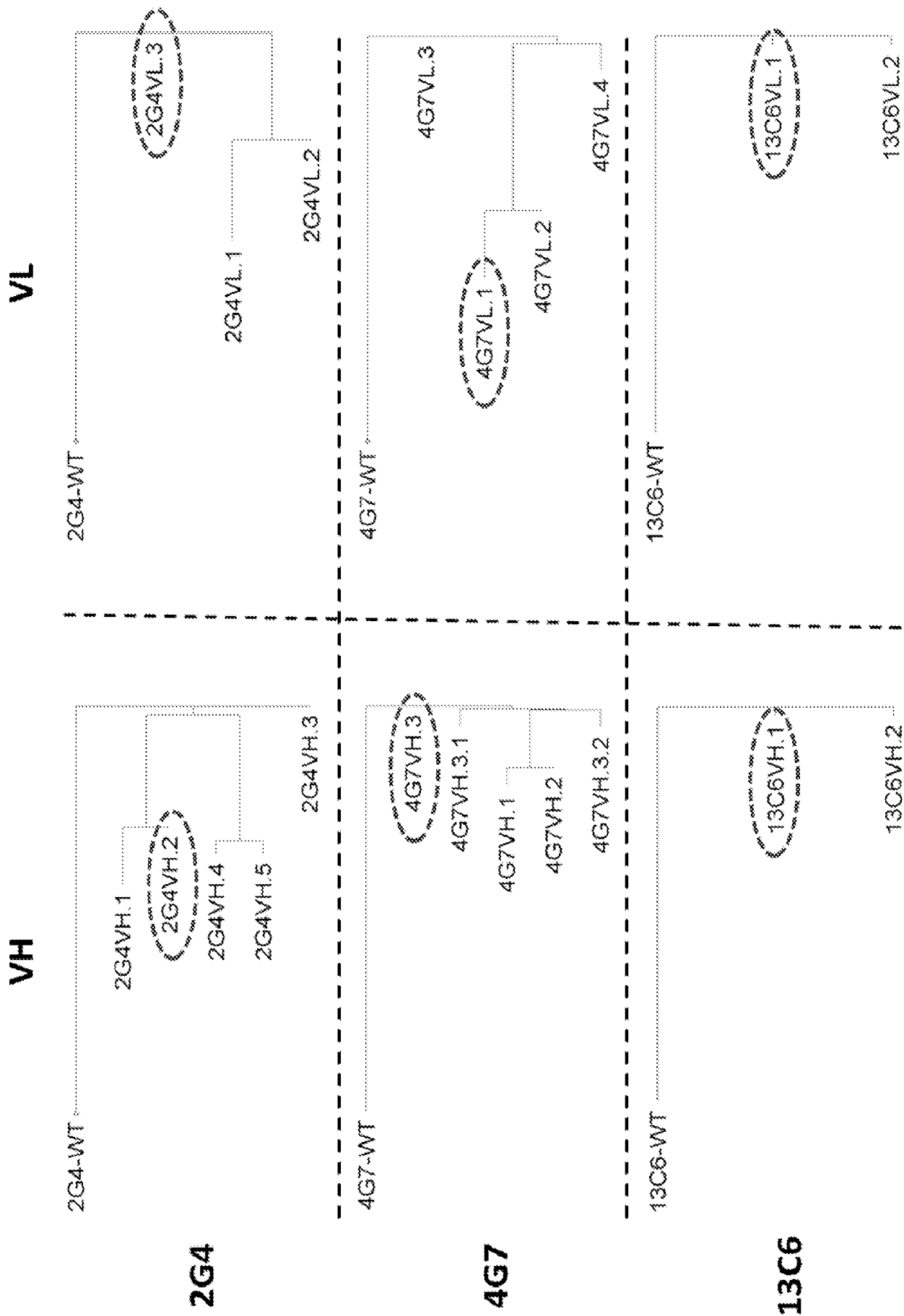


Figure 5

Antibody	Neutralising titre (PRNT80)		
	Mayinga 1976 strain	Kikwit 1995 strain	Makona 2014 strain
13C6.1	>50 µg/mL	>50 µg/mL	>50 µg/mL
2G4.6	2 µg/mL	4 µg/mL	2 µg/mL
4G7.9	1 µg/mL	1 µg/mL	1 µg/mL