

Fig. 1A

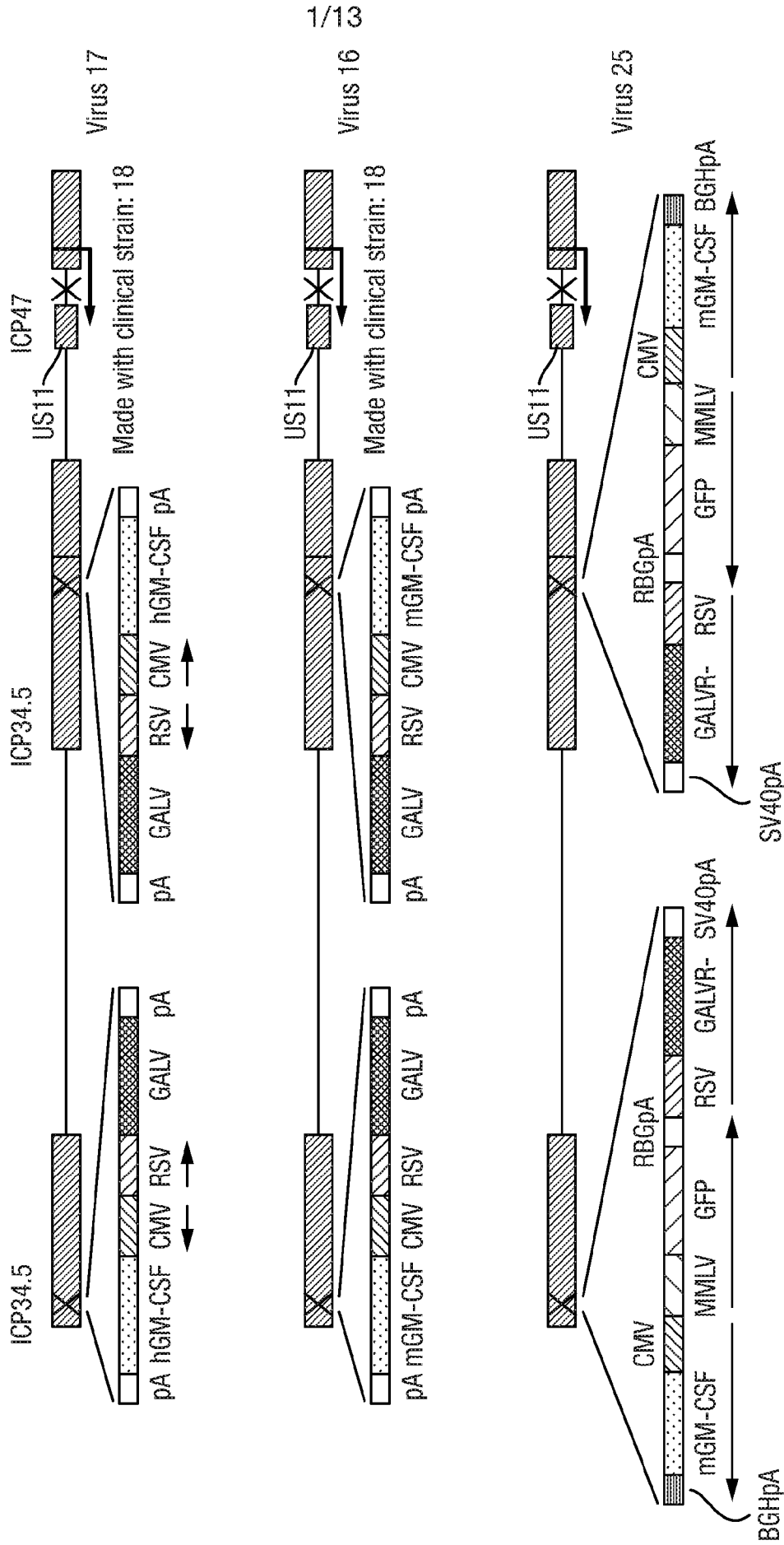


Fig. 1B

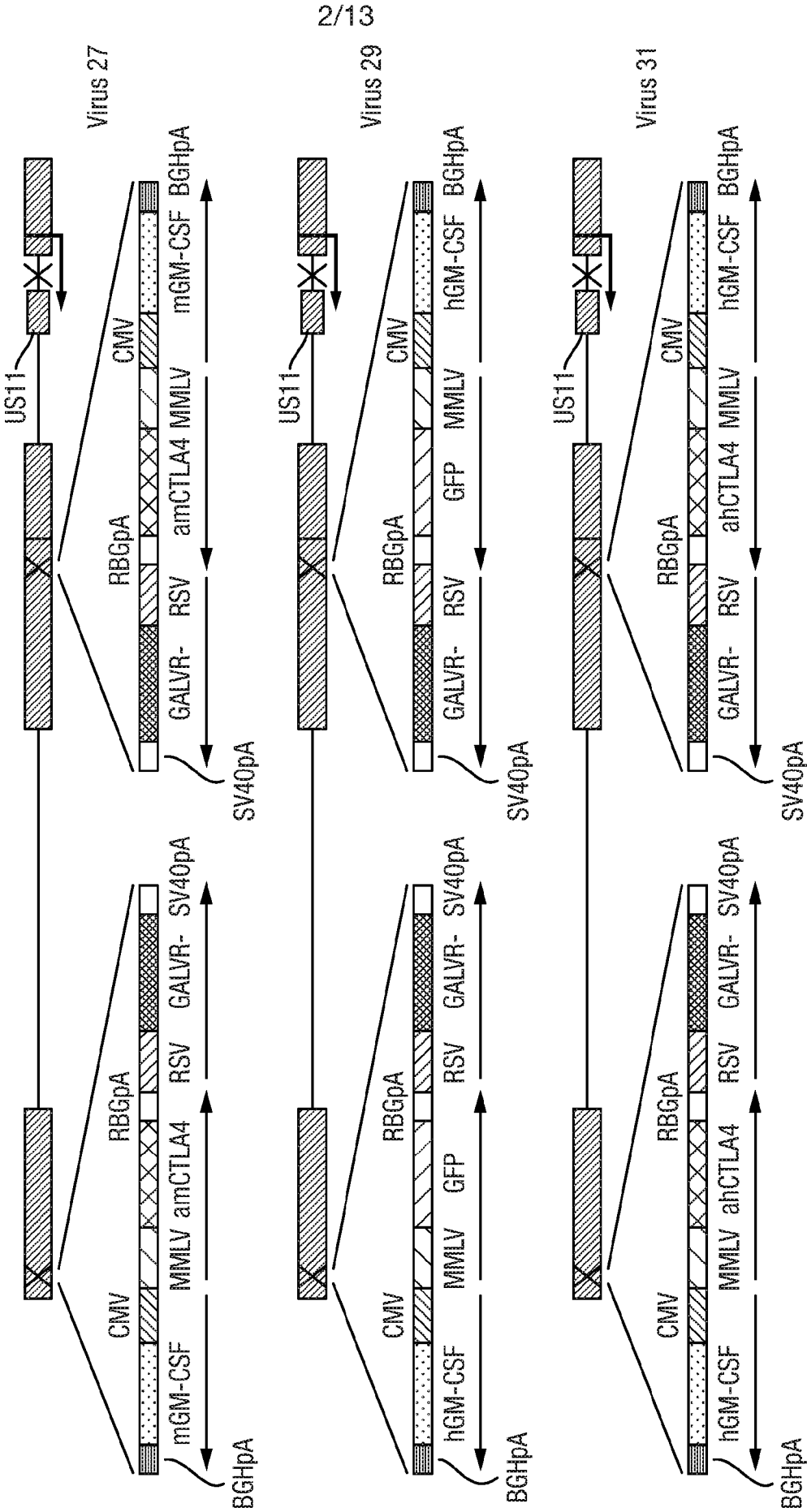
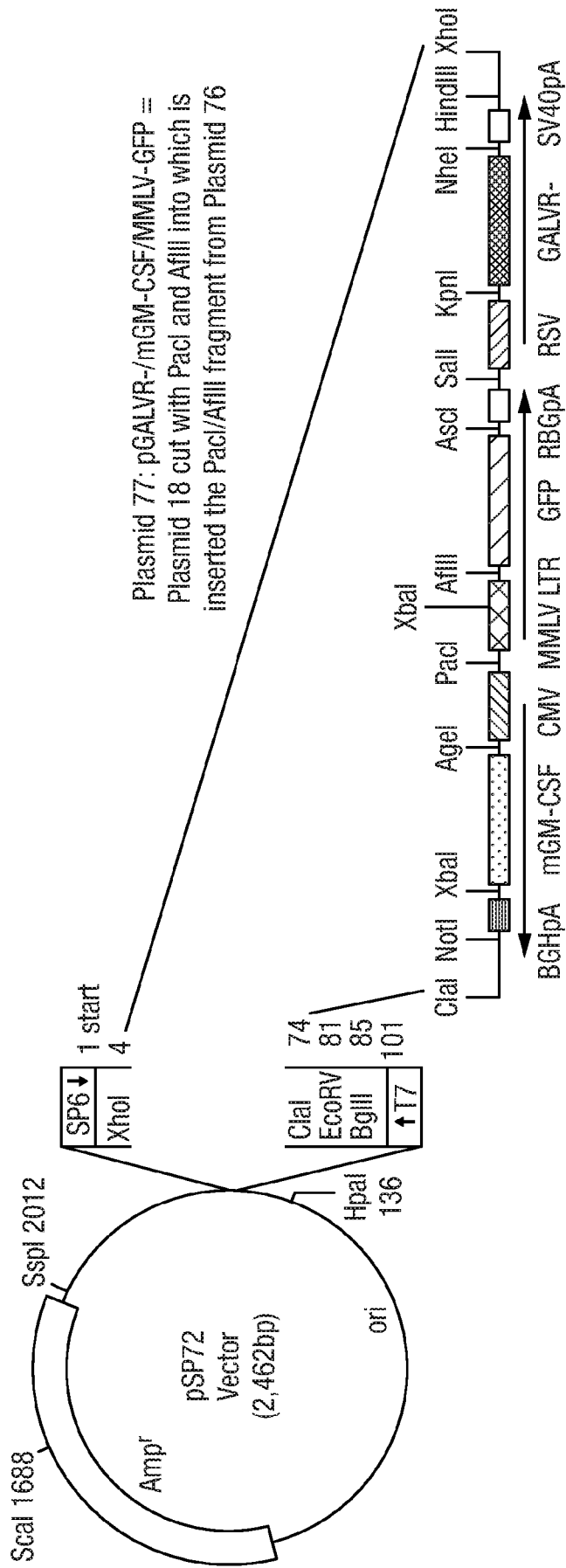


Fig. 2A



Plasmid 77: pGALVR-/mGM-CSF/MMLV-GFP =
Plasmid 18 cut with PacI and AflIII into which is
inserted the PacI/AflIII fragment from Plasmid 76

Fig. 2B

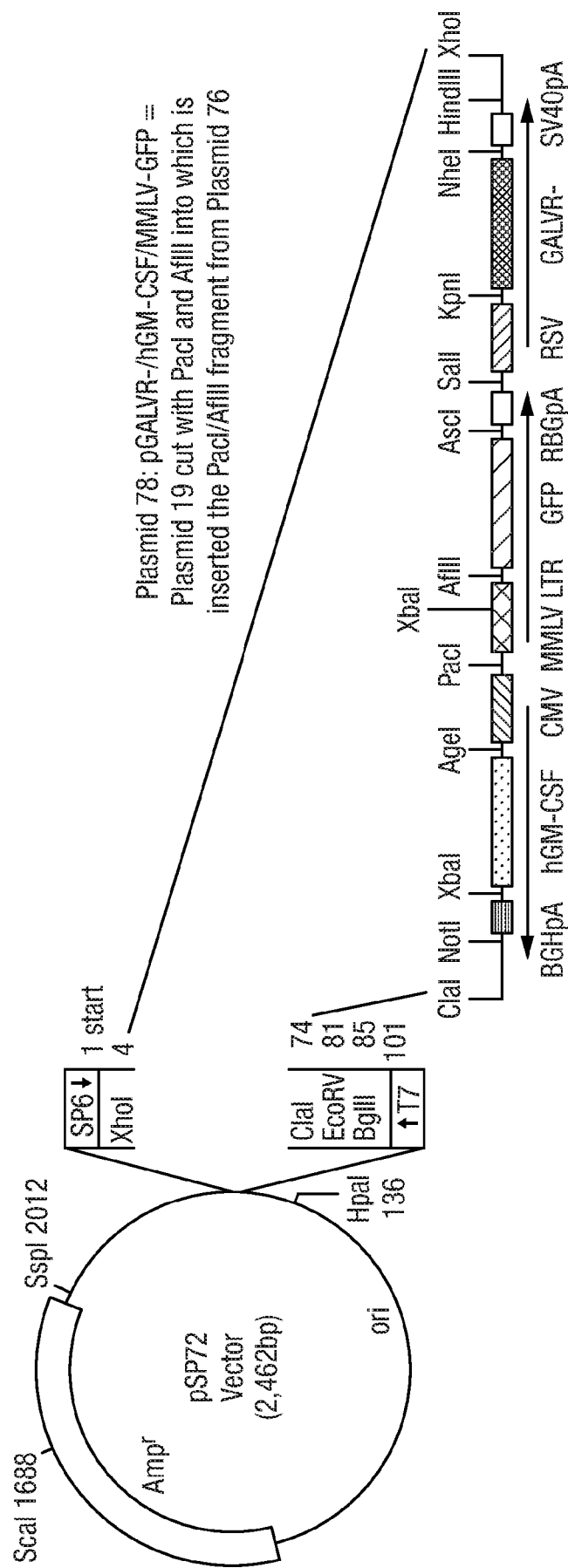


Fig. 2C

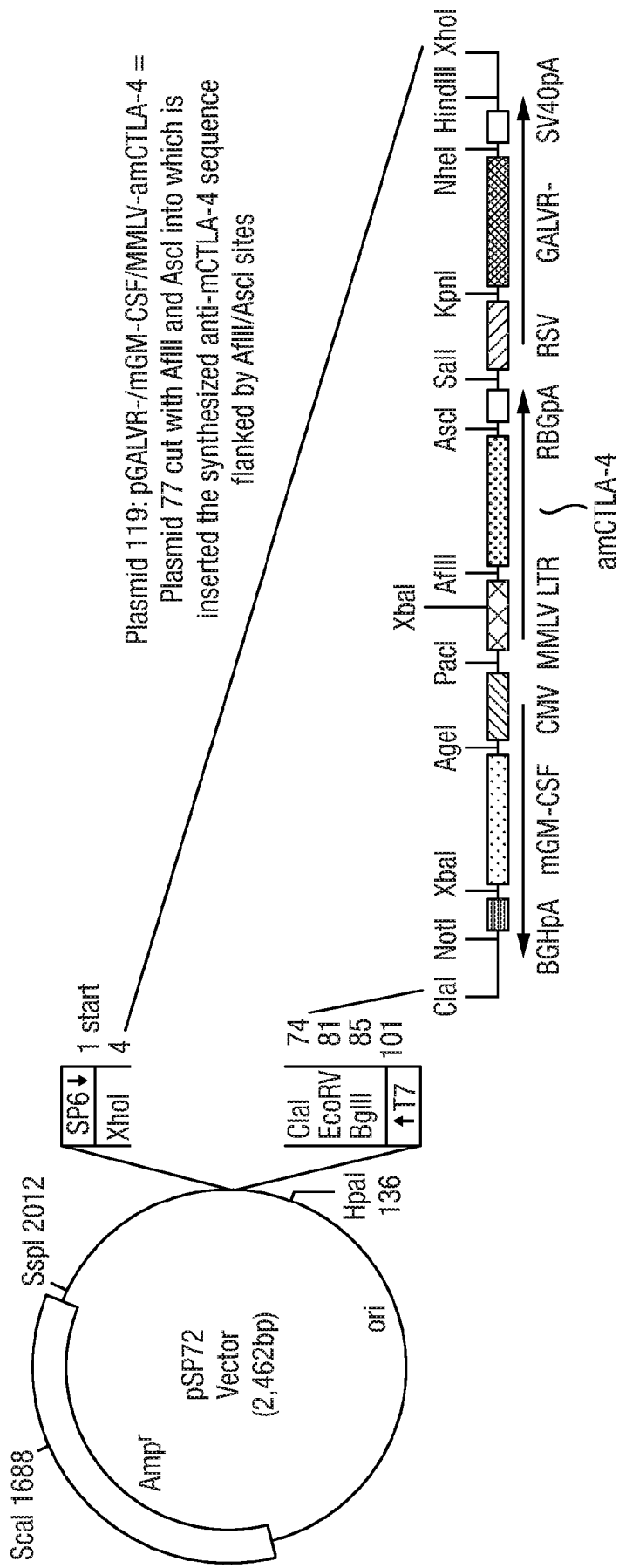


Fig. 2D

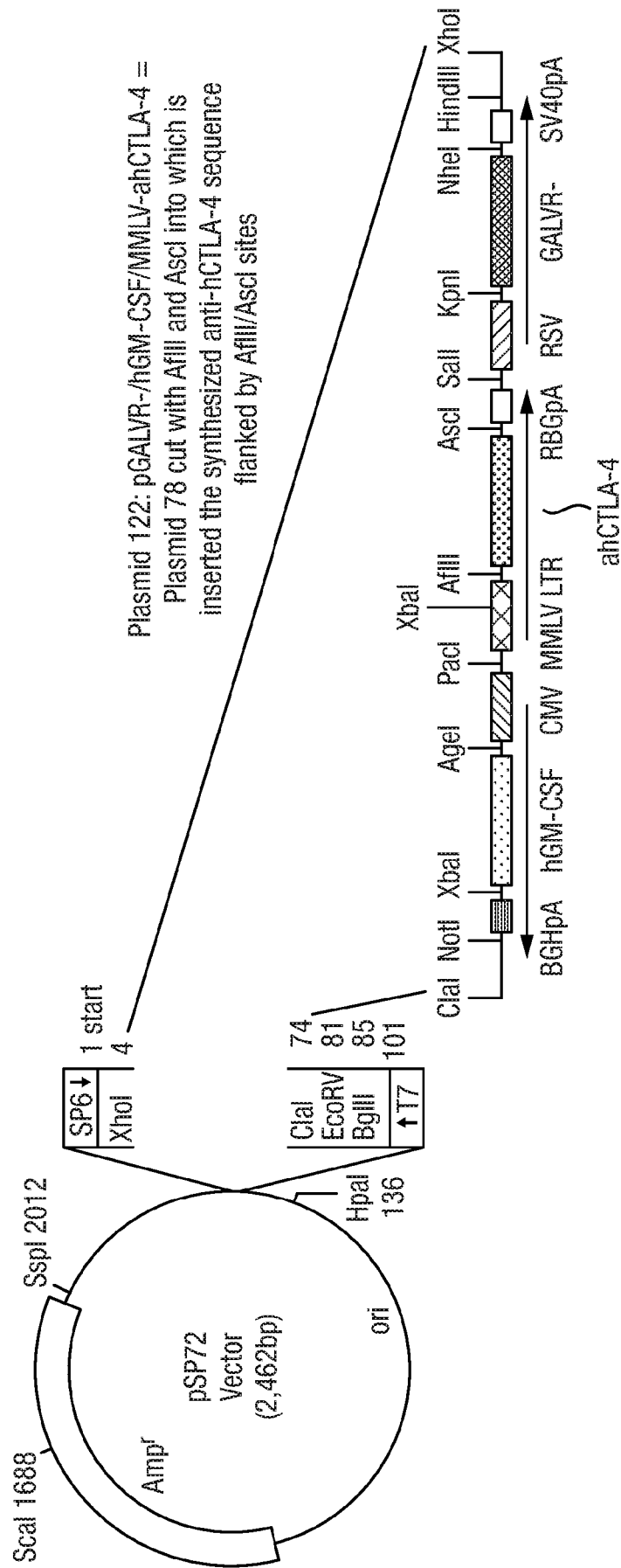
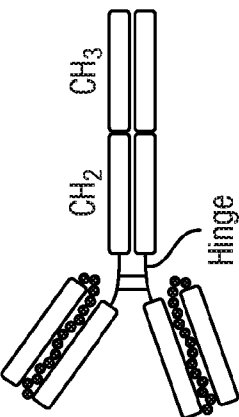
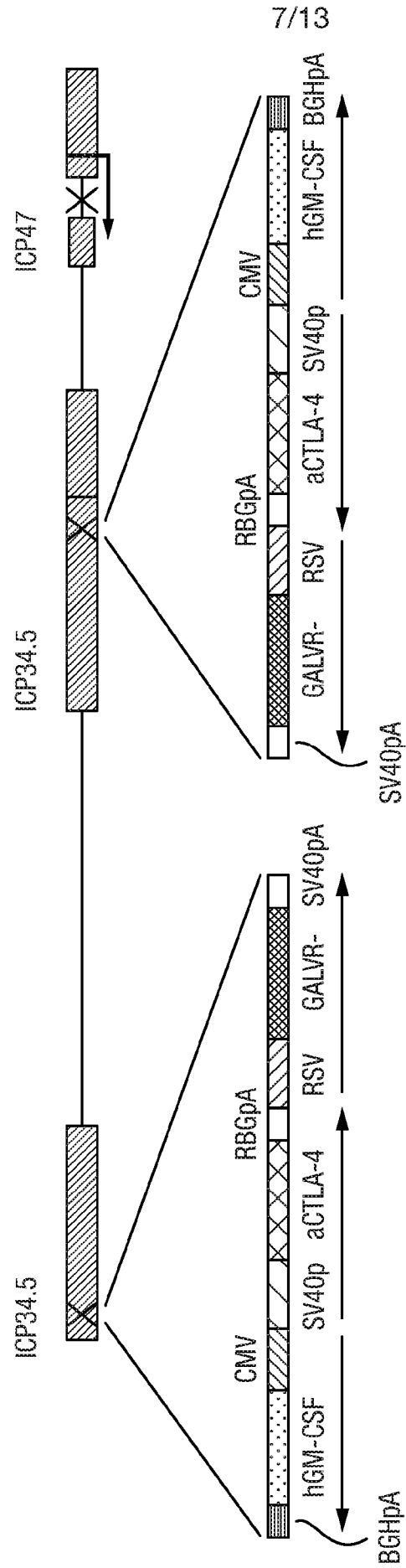


Fig. 3



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Fig. 4

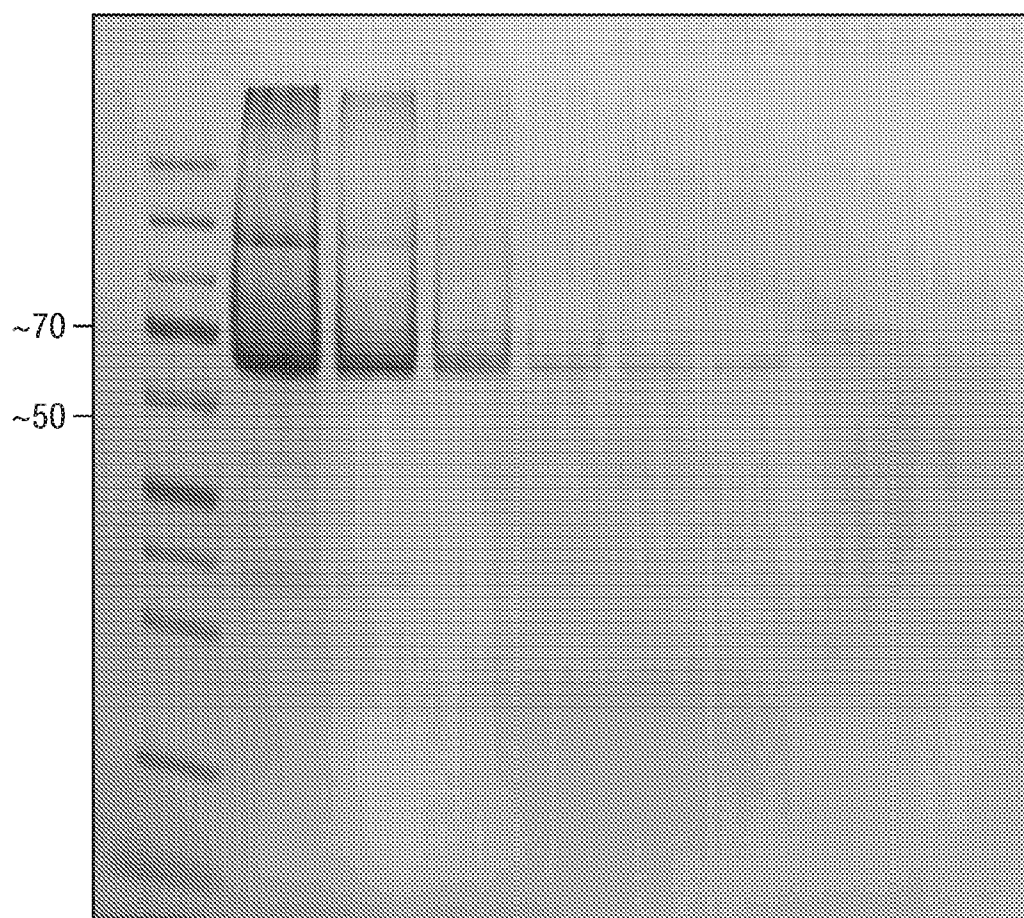
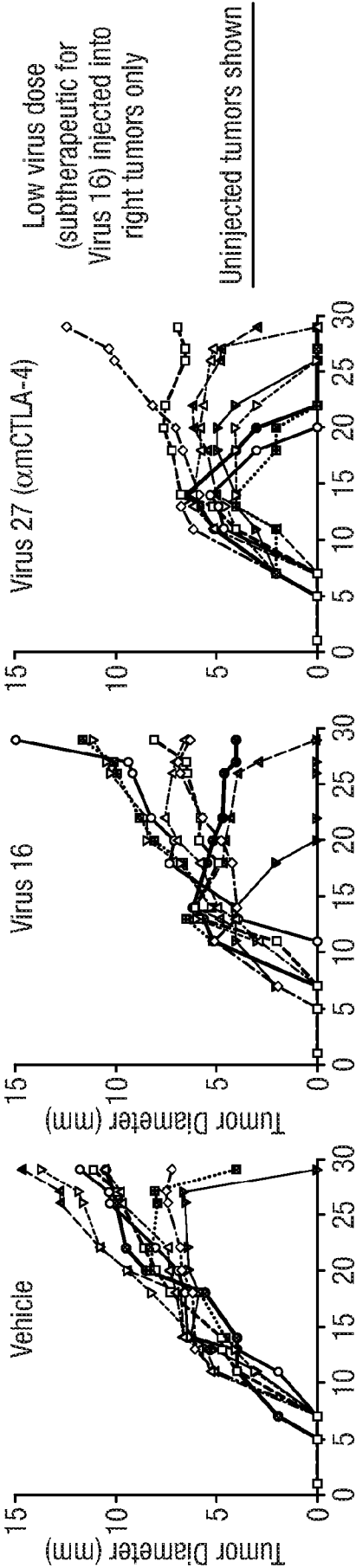
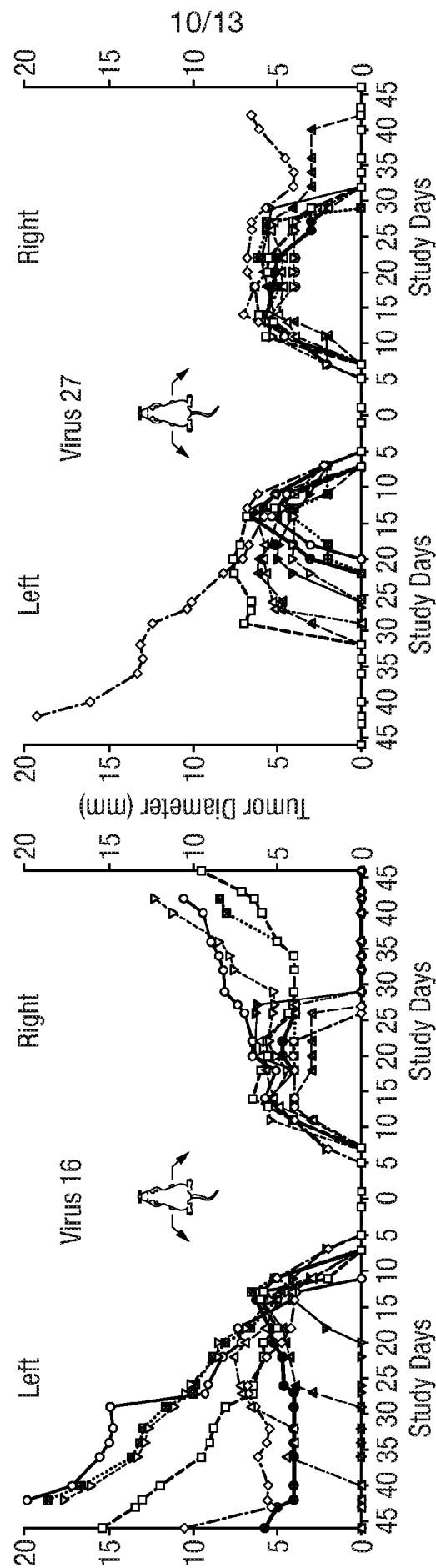


Fig. 5



Mouse A20 tumors in immune competent mice (dual flank tumors)
Viruses: 5×10^4 pfu of the indicated virus injected 3x into the right tumor only

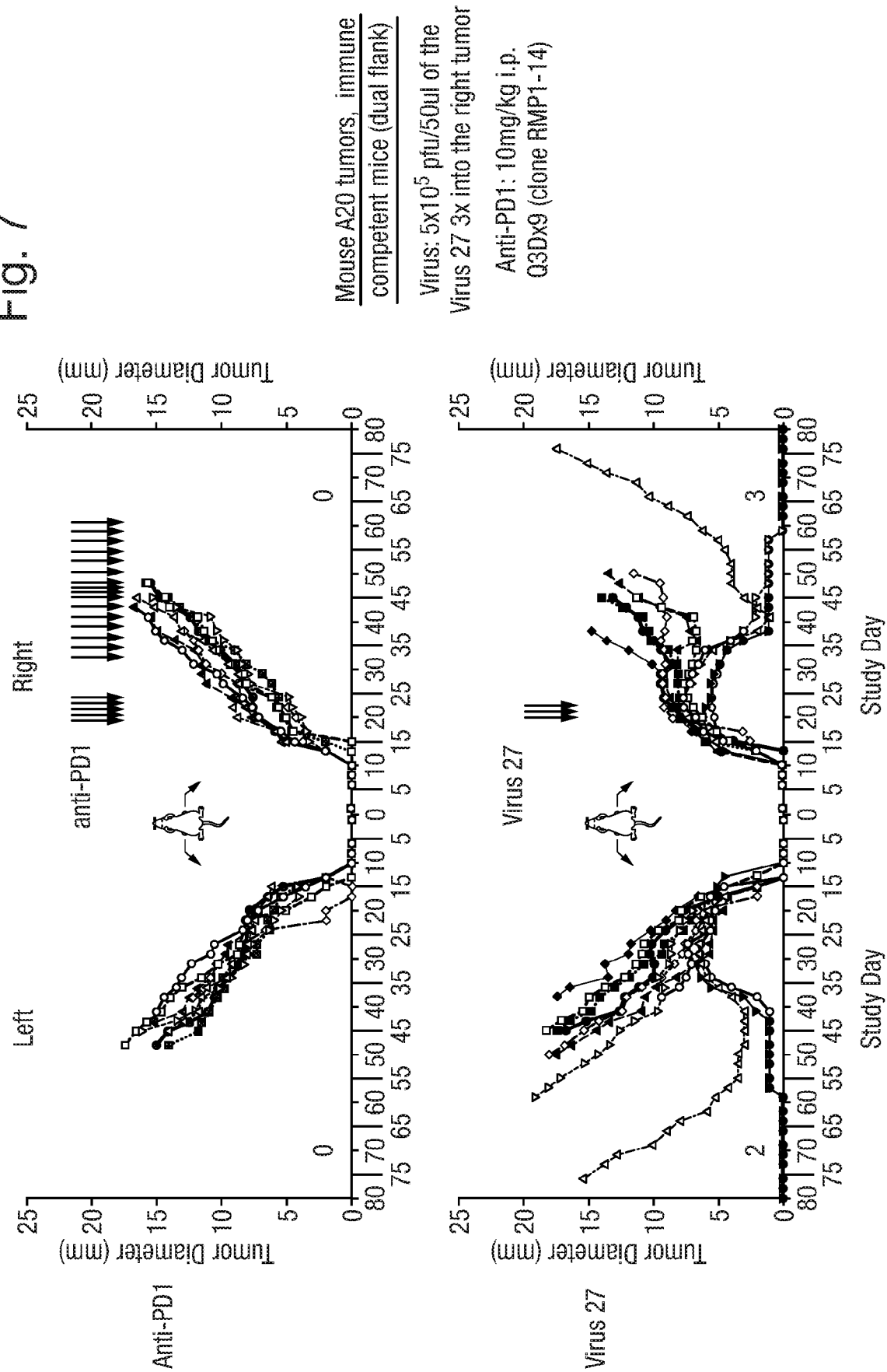
Fig. 6



Mouse A20 bi-lateral tumors, immune competent mice

5×10^4 pfu of the indicated virus 3x over 1 wk into the right tumor

Fig. 7



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Fig. 7(Cont.)

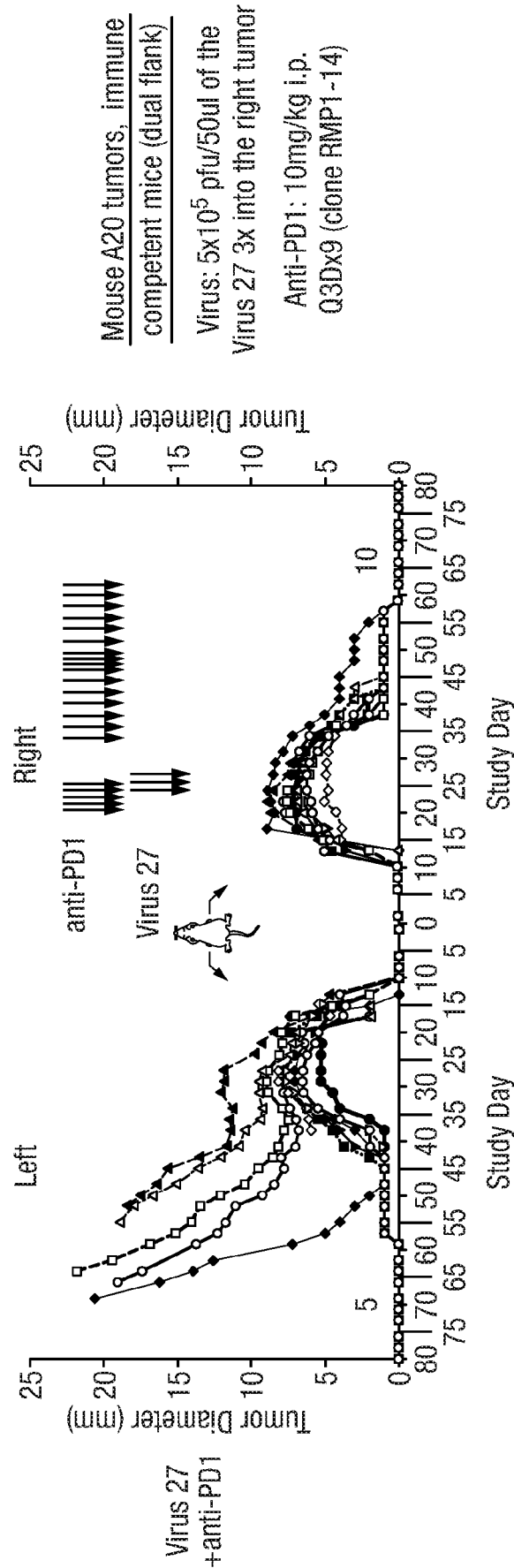
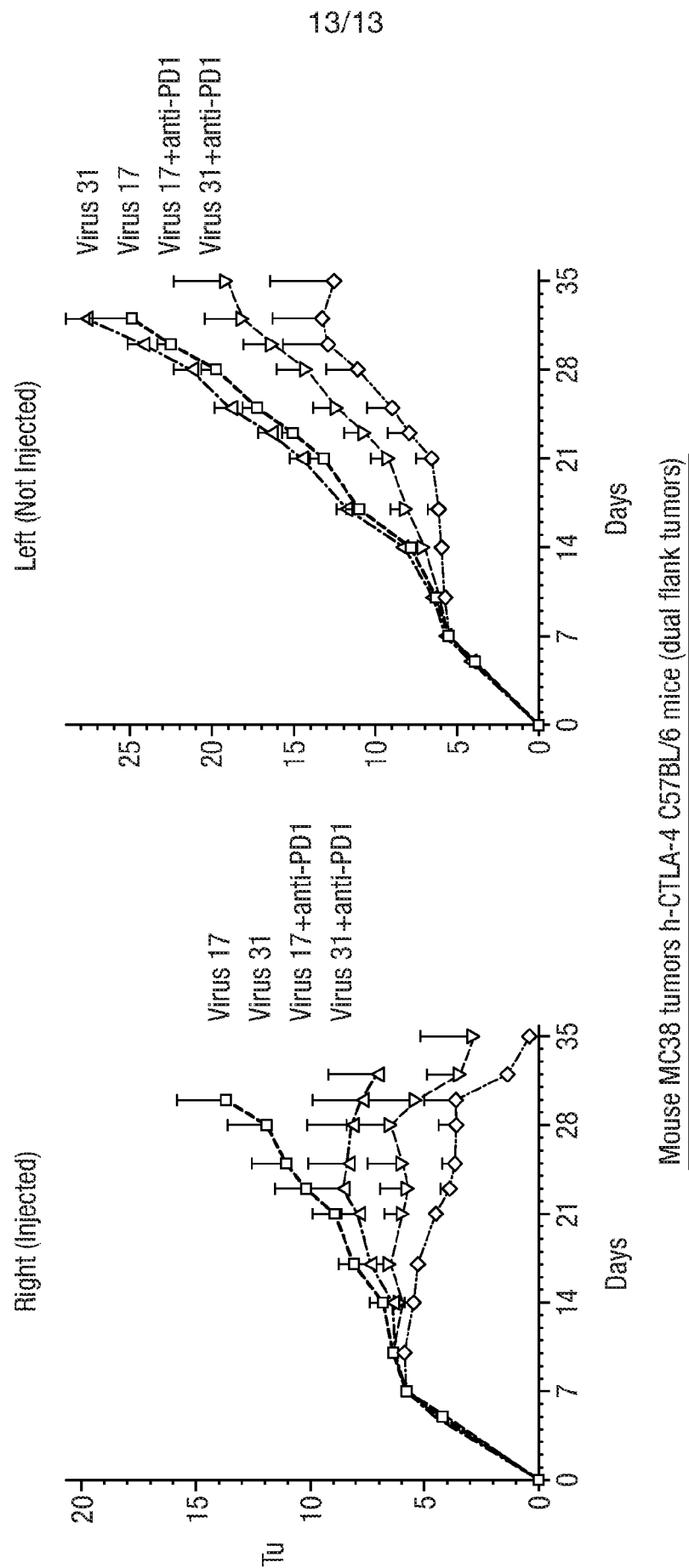


Fig. 8



Virus: 50ul (1×10^8 pfu/ml) of the indicated virus injected 6x into the right tumor only
Anti-PD1: 10mg/kg i.p. Q3dx9
MC38 are very insensitive to HSV