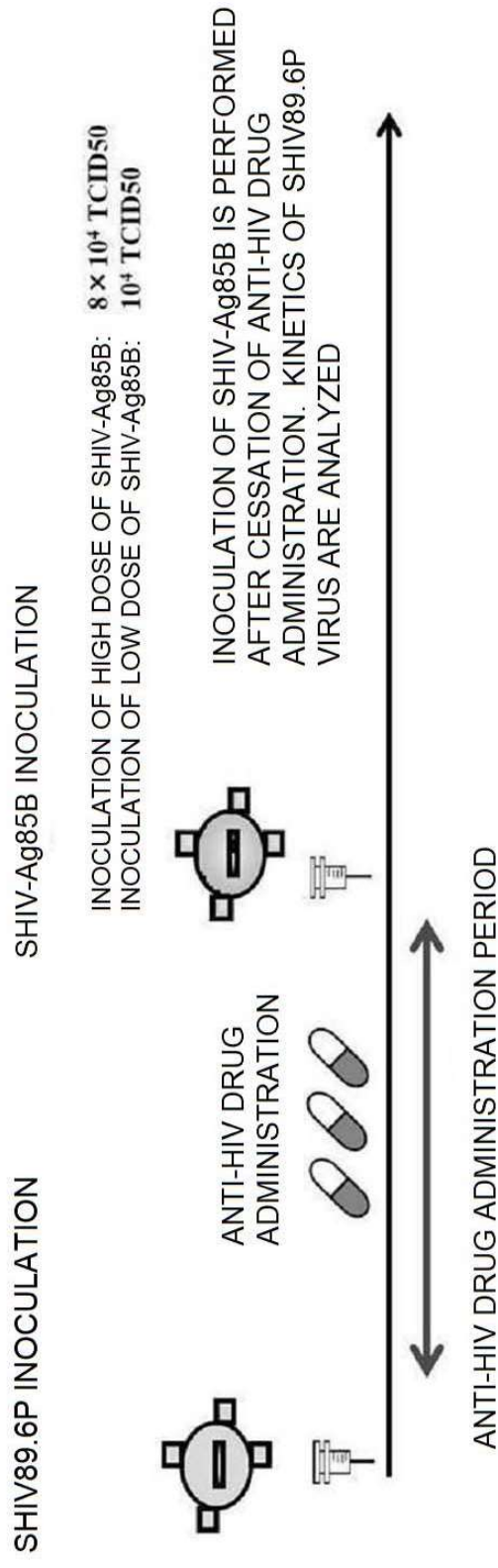


[DRAWINGS]

[Fig. 1]

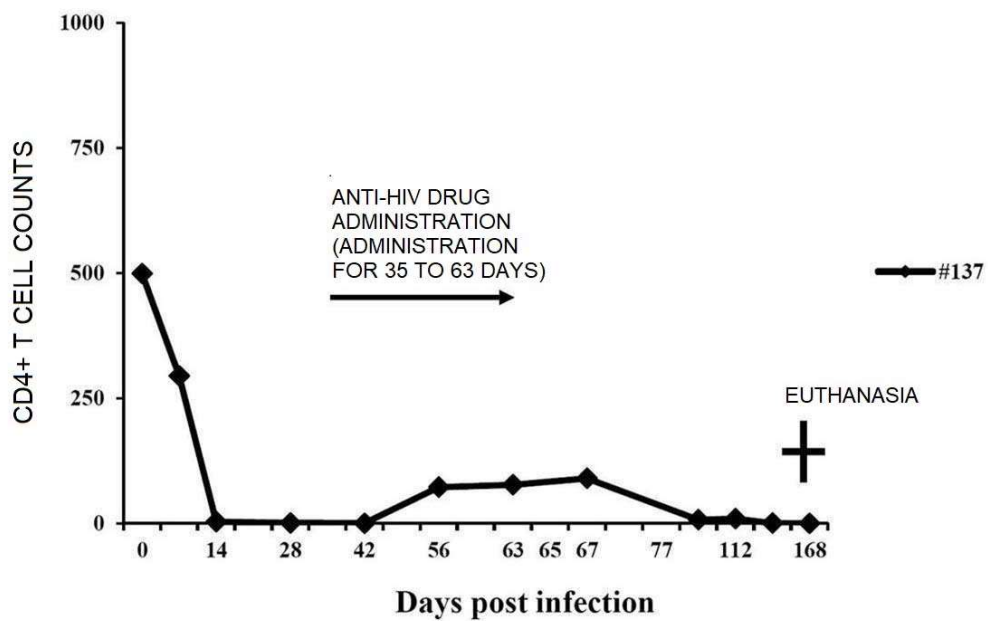
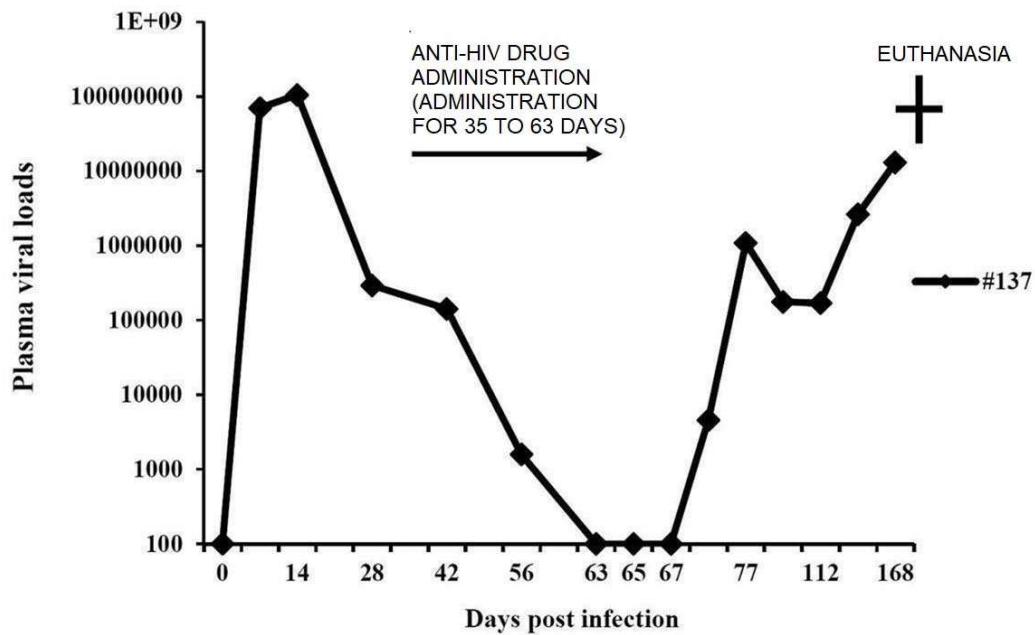
Fig.1

• EVALUATION OF SHIV-Ag85B THERAPEUTIC VACCINE



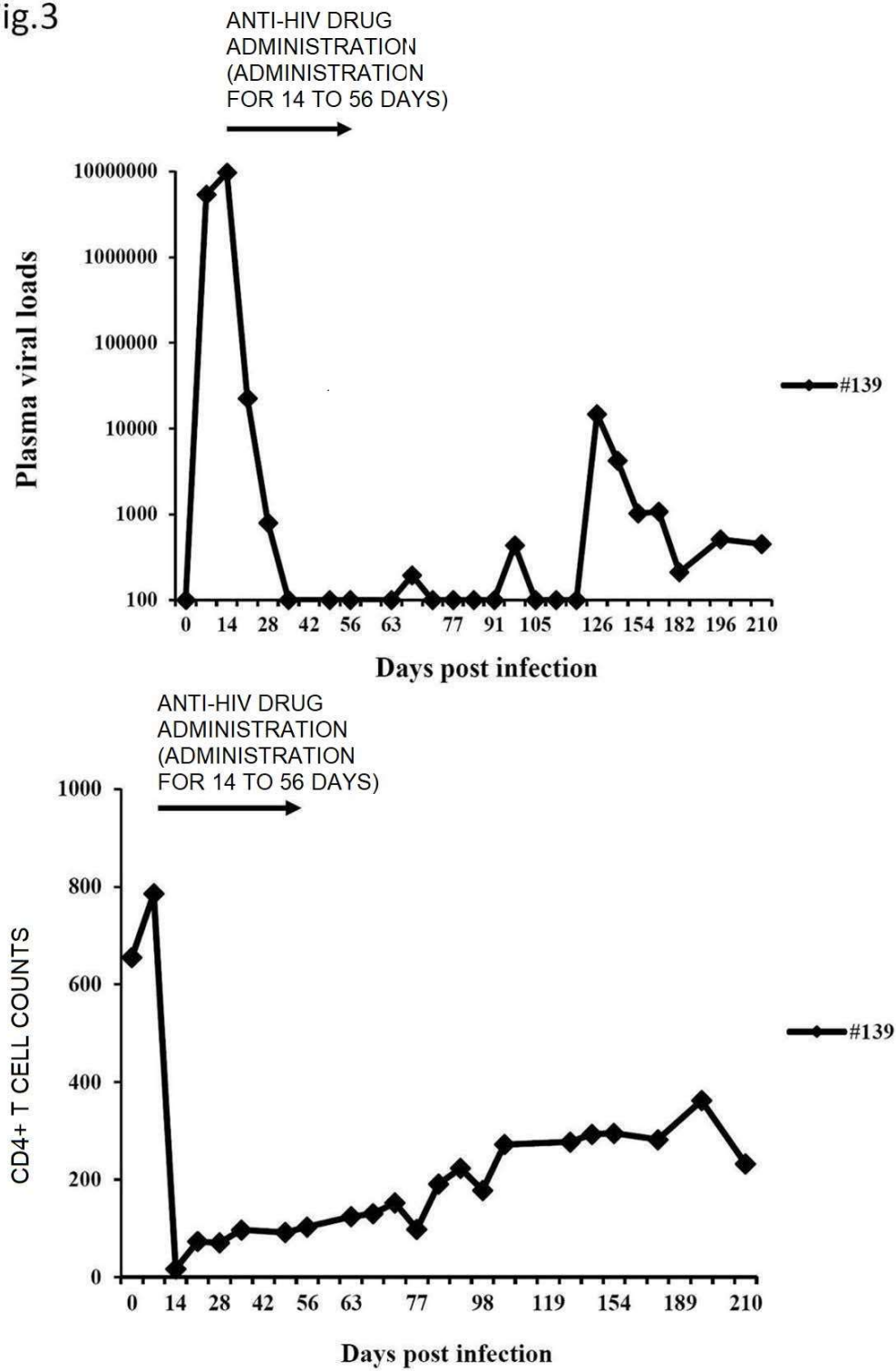
[Fig. 2]

Fig.2



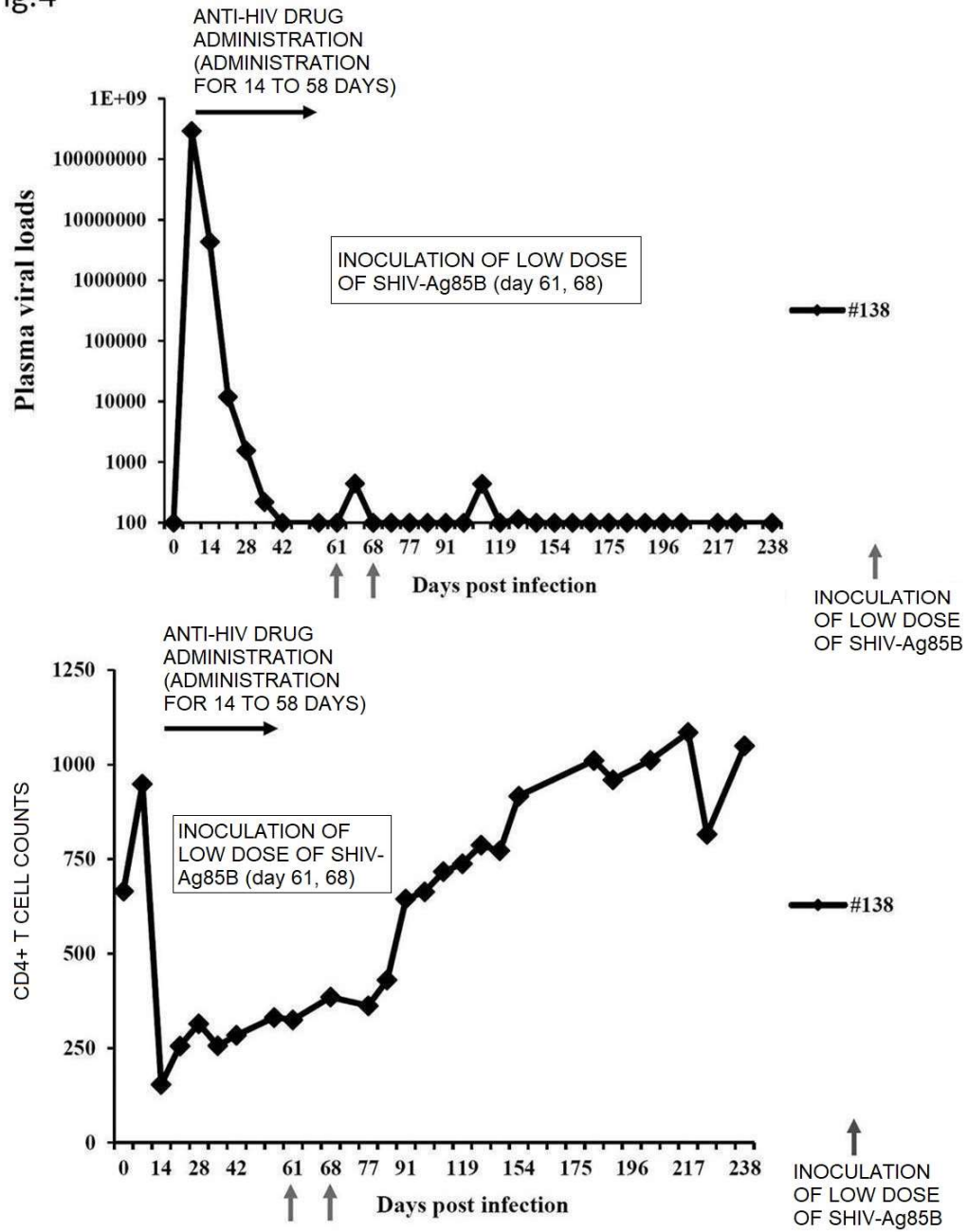
[Fig. 3]

Fig.3



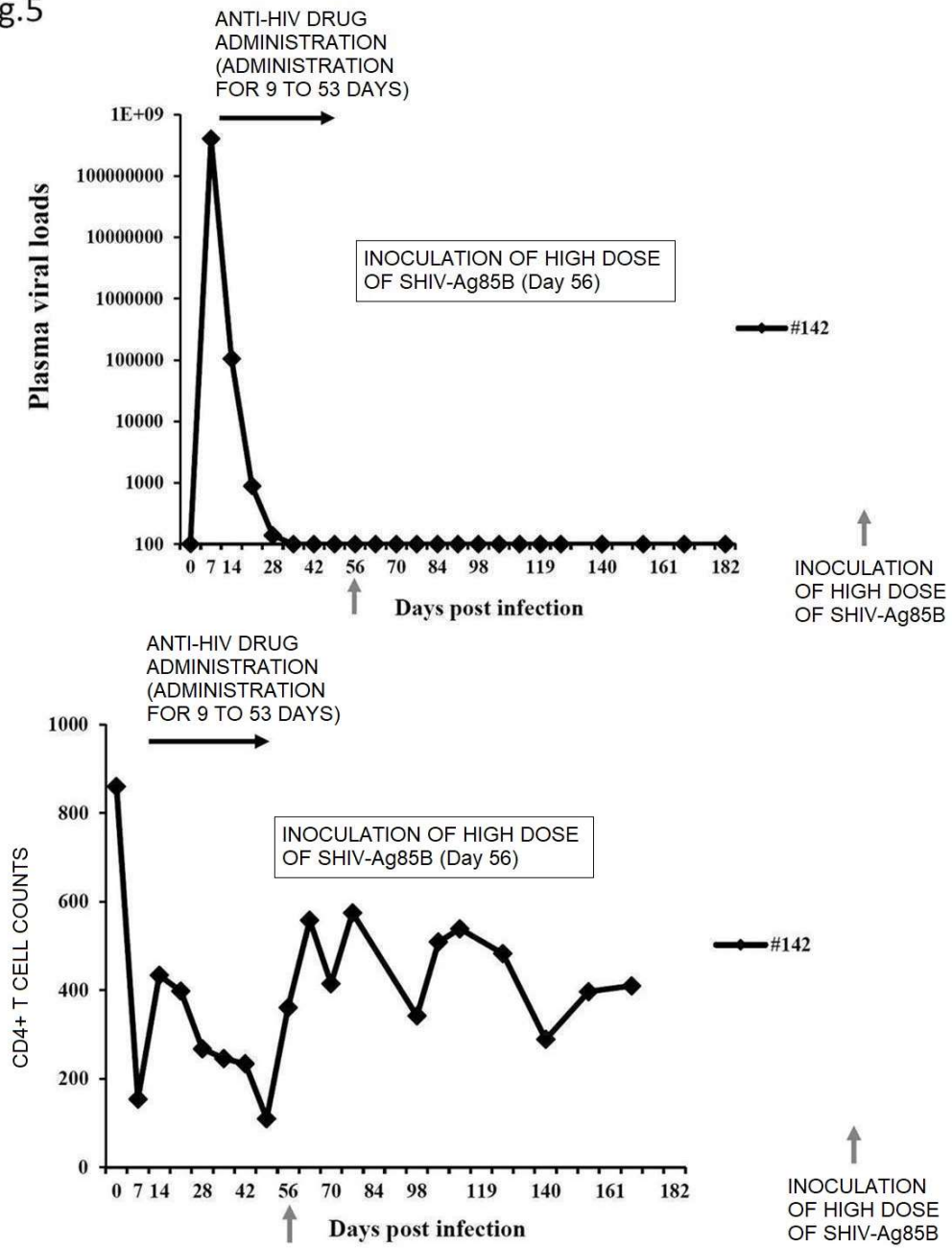
[Fig. 4]

Fig.4



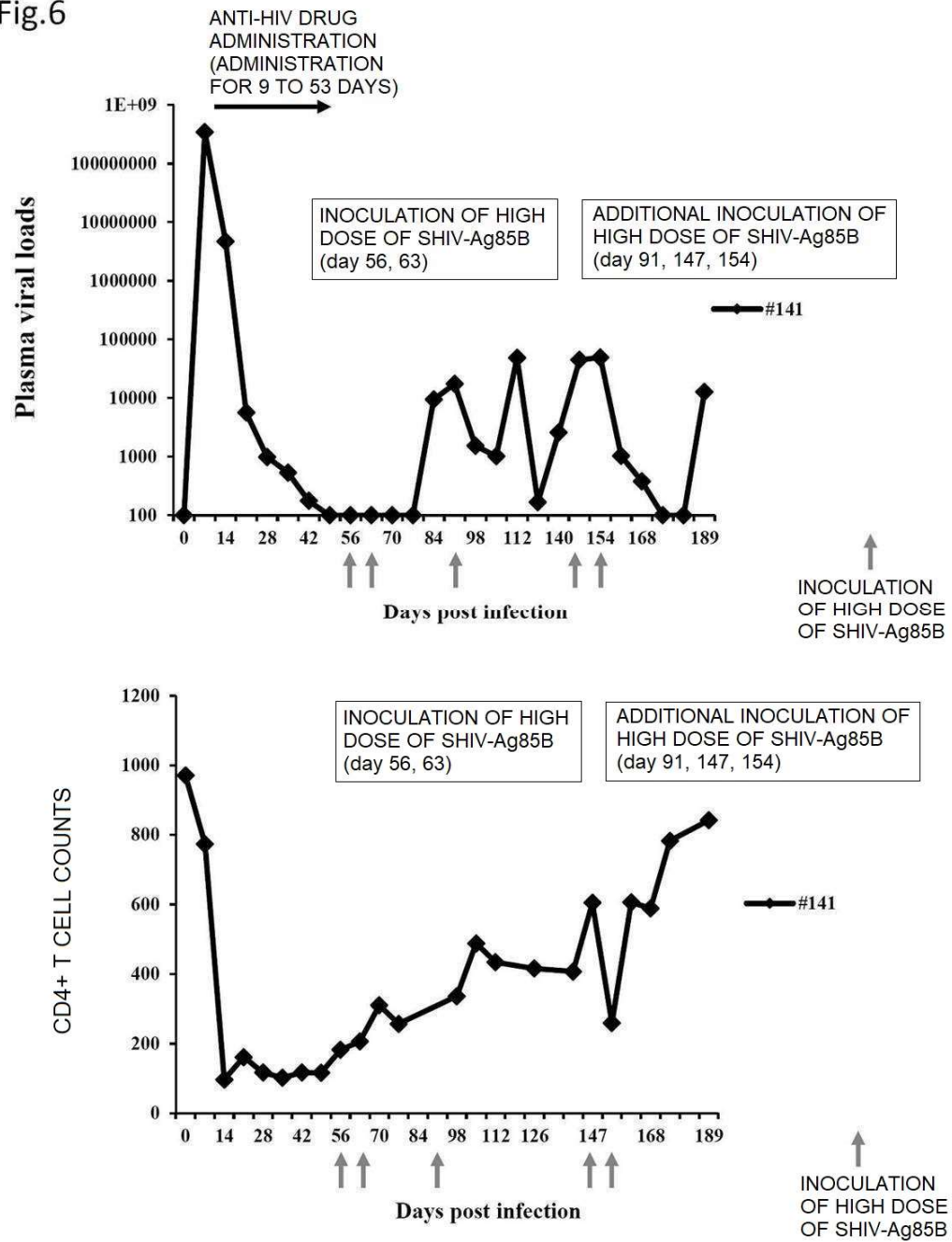
[Fig. 5]

Fig.5



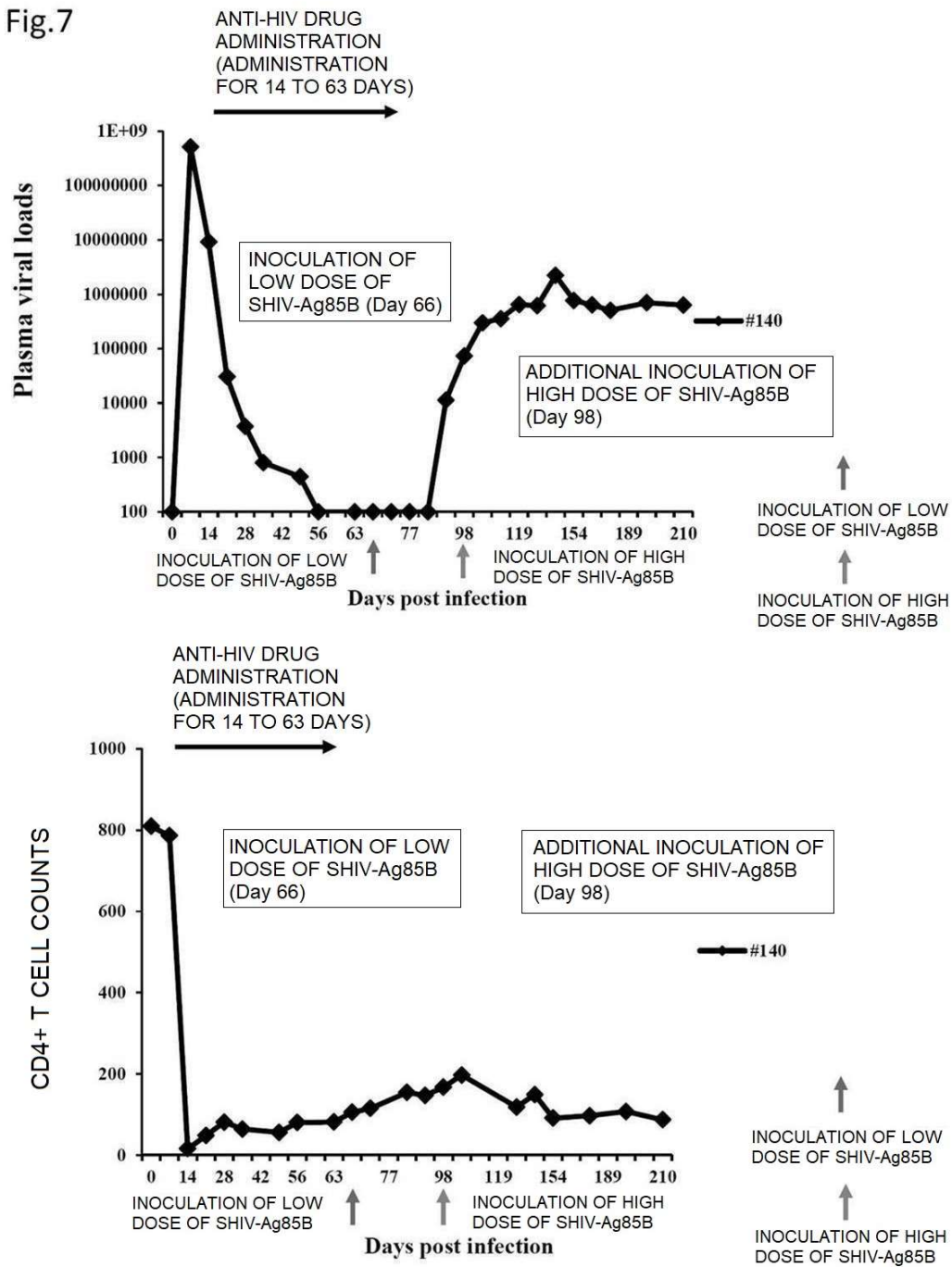
[Fig. 6]

Fig.6

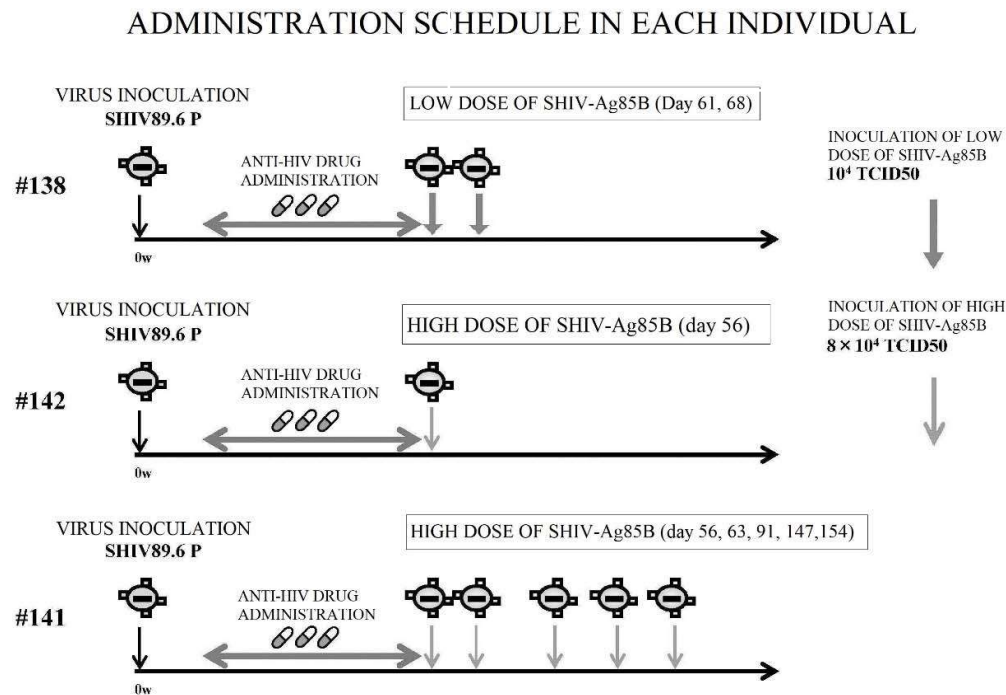


[Fig. 7]

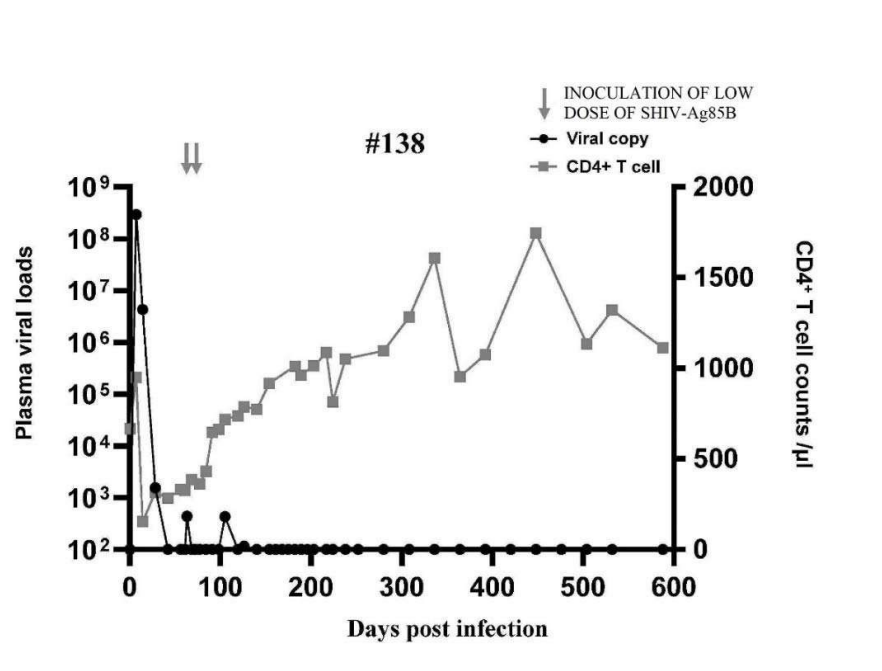
Fig.7



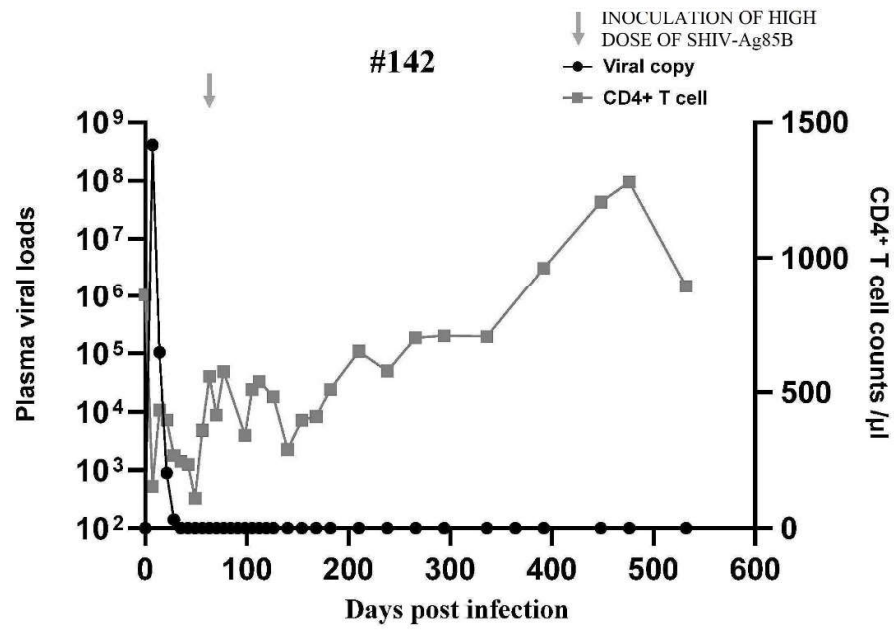
[Fig. 8]



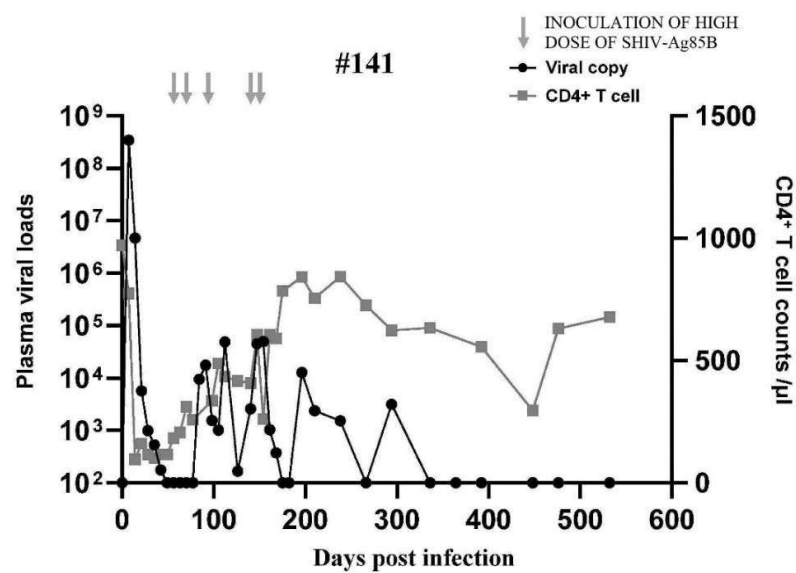
[Fig. 9A]



[Fig. 9B]

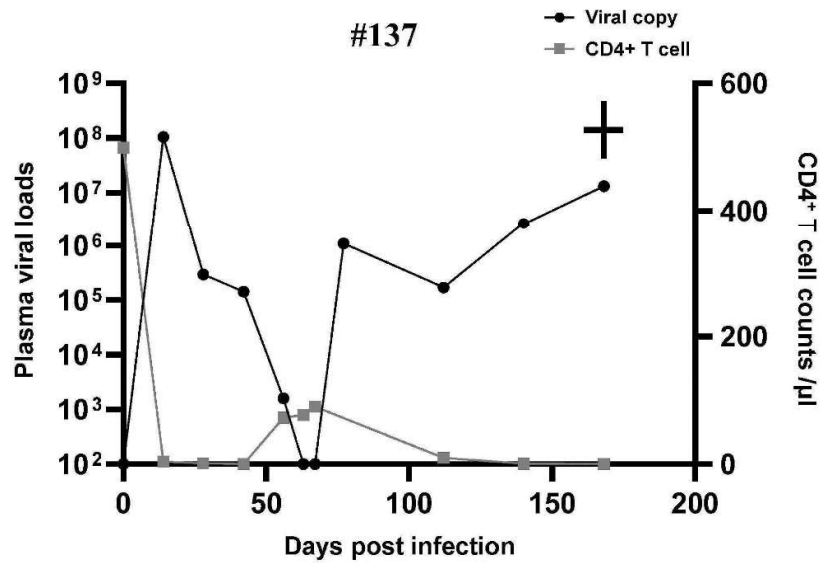


[Fig. 10]



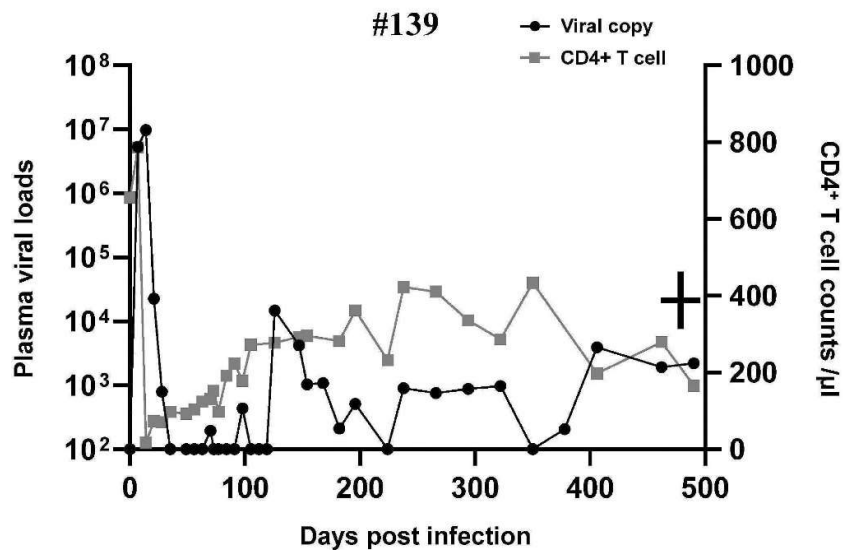
[Fig. 11A]

VIRAL LOADS AND CD4+ T CELLS IN CRAB-EATING MACAQUE (#137)
INFECTED WITH SHIV89.6P AFTER CESSATION OF ANTI-HIV DRUG

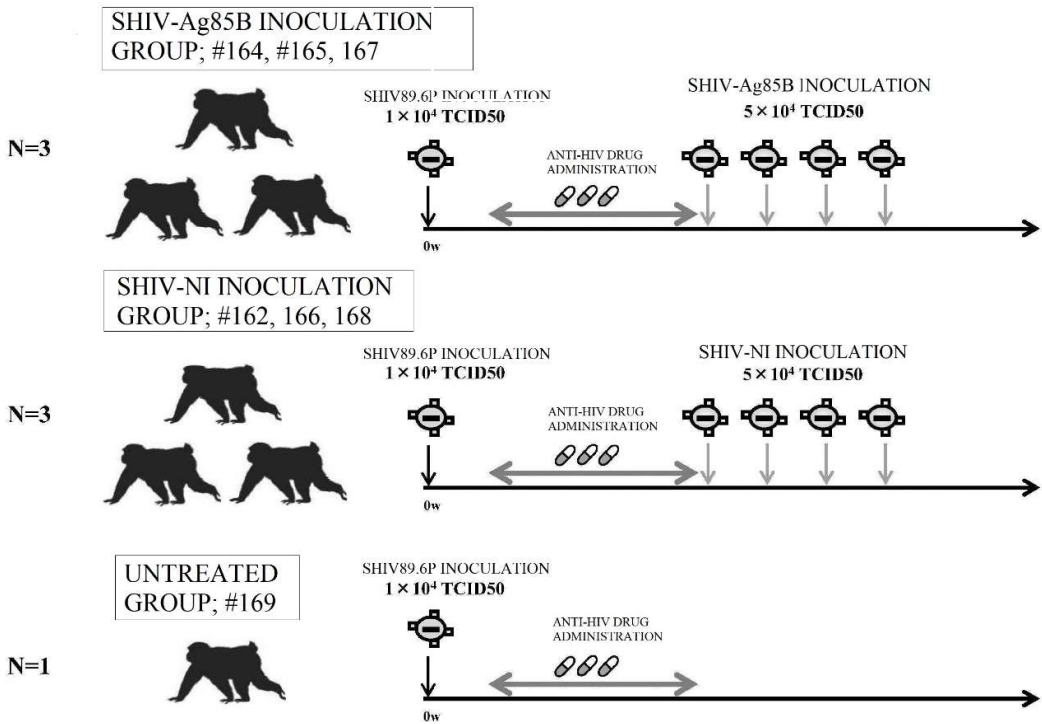


[Fig. 11B]

VIRAL LOADS AND CD4+ T CELLS IN CRAB-EATING MACAQUE (#139)
INFECTED WITH SHIV89.6P AFTER CESSATION OF ANTI-HIV DRUG

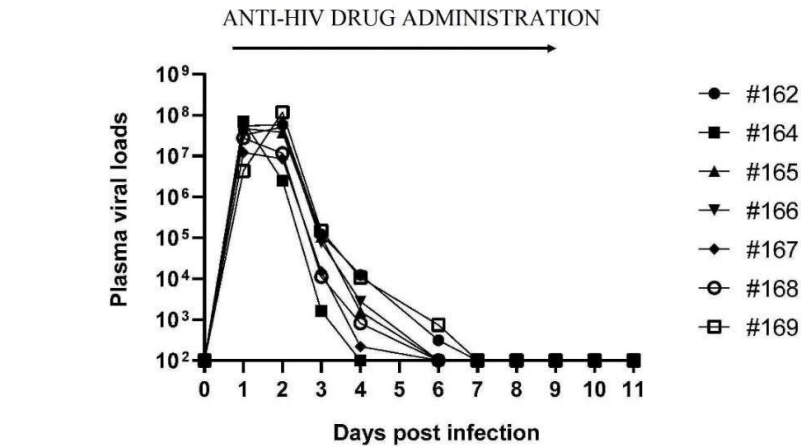


[Fig. 12]



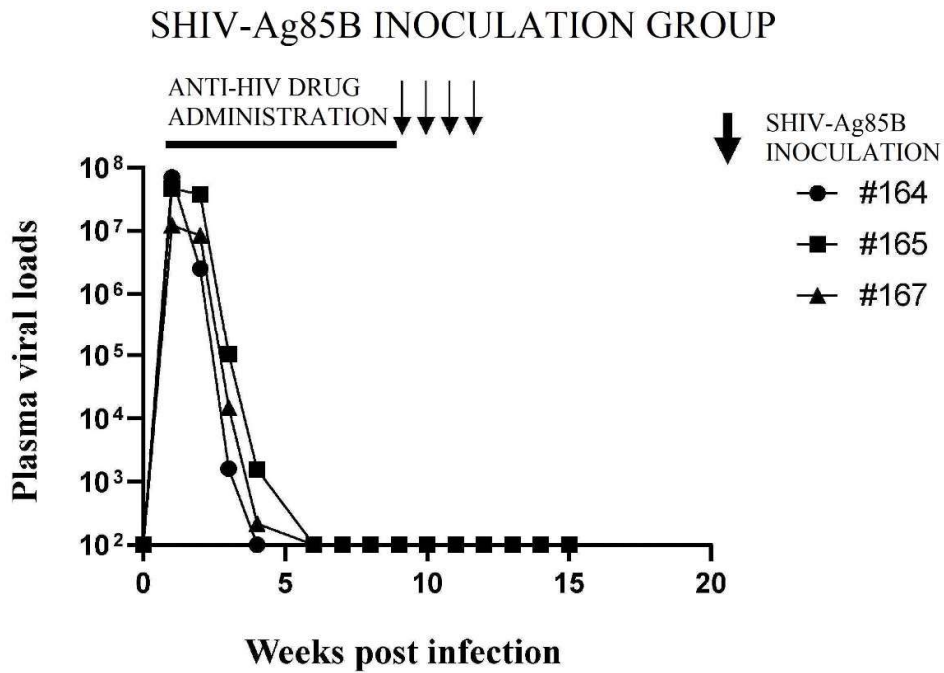
[Fig. 13]

VIRAL LOADS AFTER ANTI-HIV DRUG ADMINISTRATION IN CRAB-EATING MACAQUE INOCULATED WITH SHIV89.6P

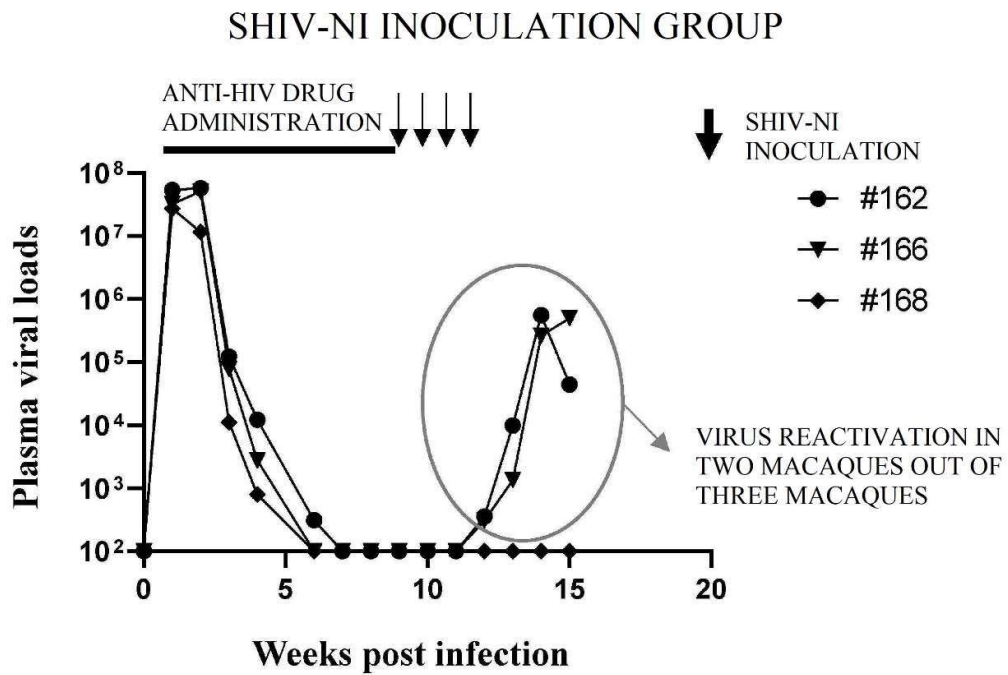


➡ AFTER VIRUS INOCULATION, THERE IS NO SIGNIFICANT DIFFERENCE IN KINETICS OF VIRUS IN EACH INDIVIDUAL

[Fig. 14]



[Fig. 15]



[Fig. 16]

