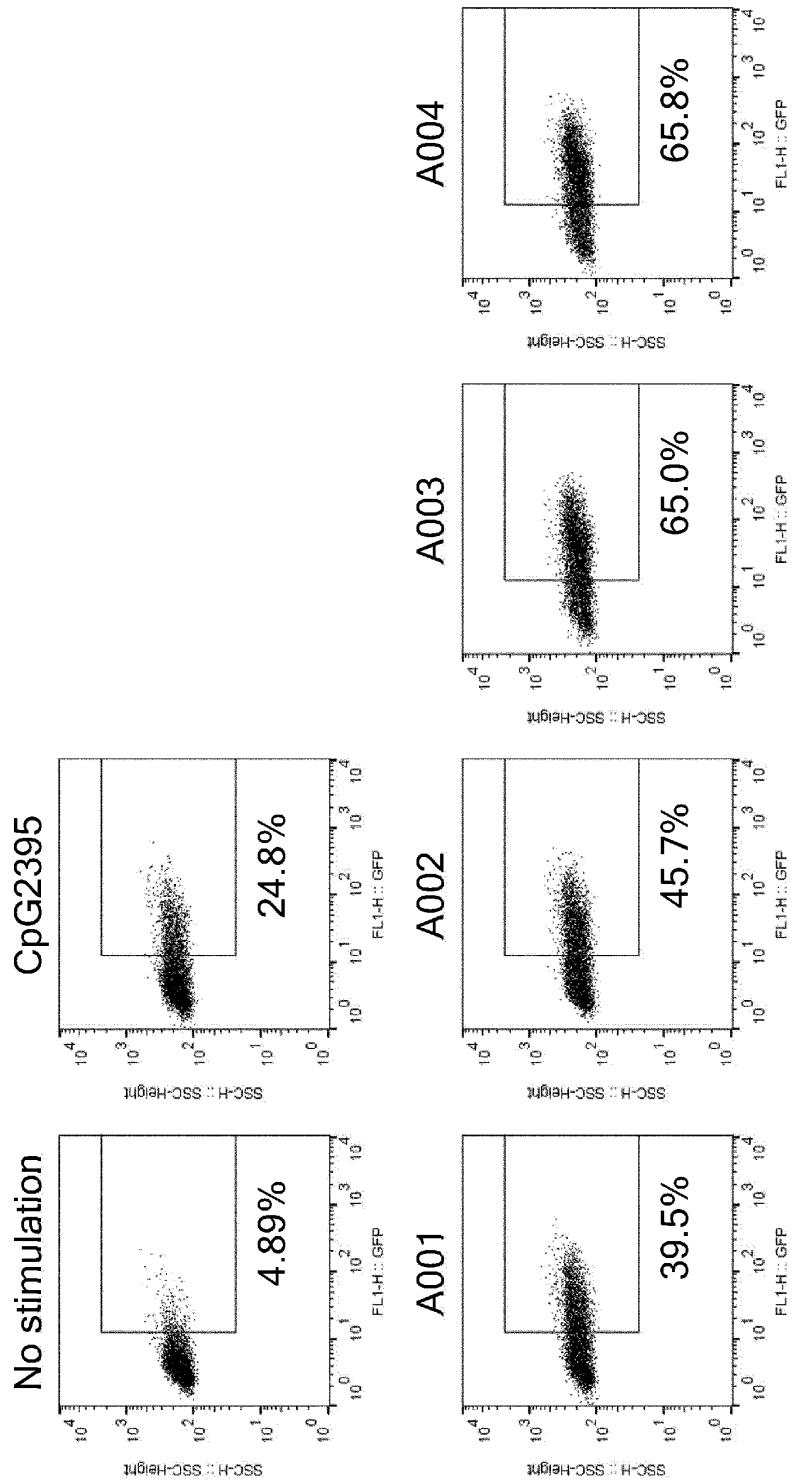
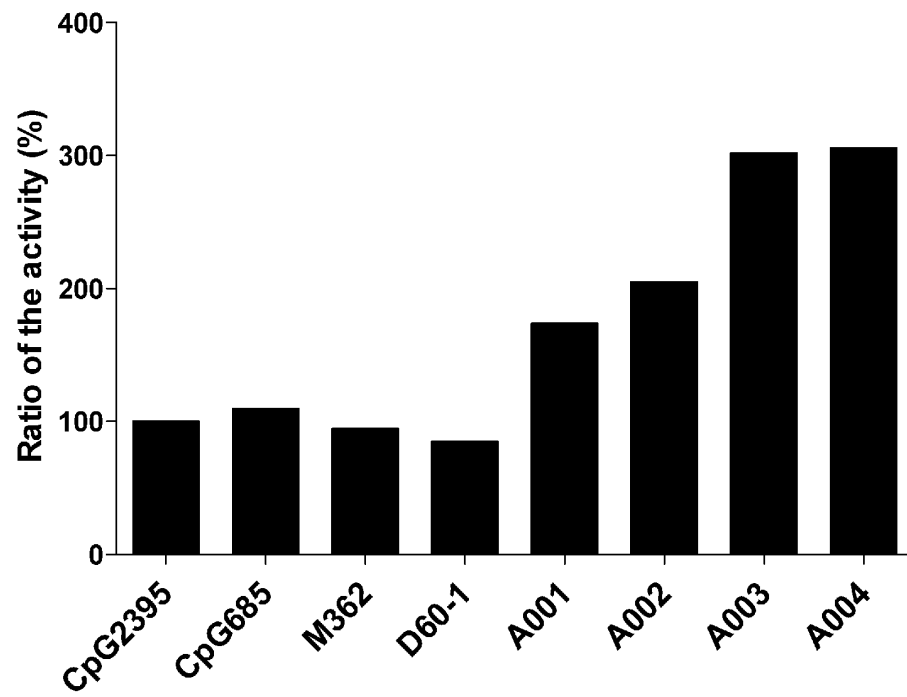


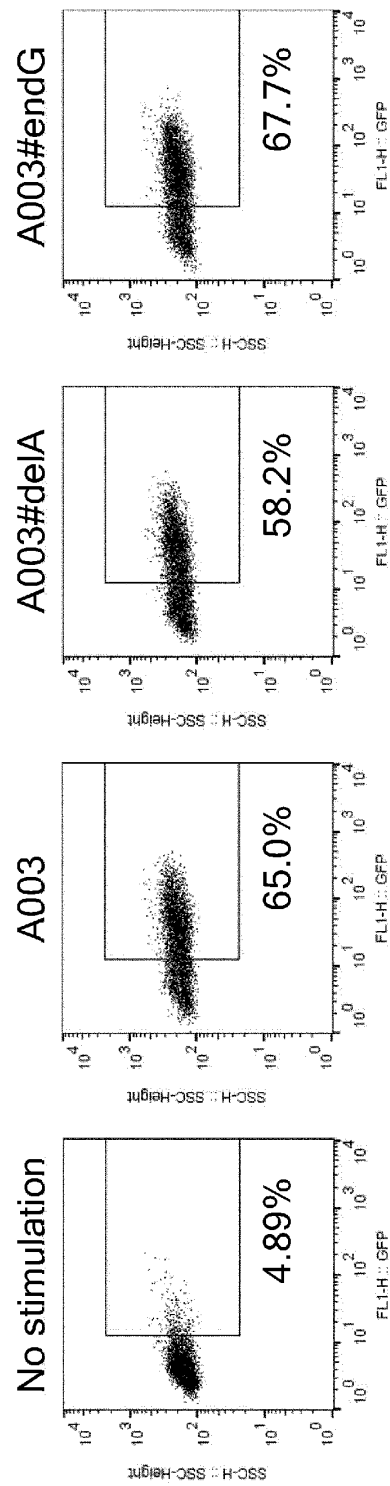
[Fig. 1A]



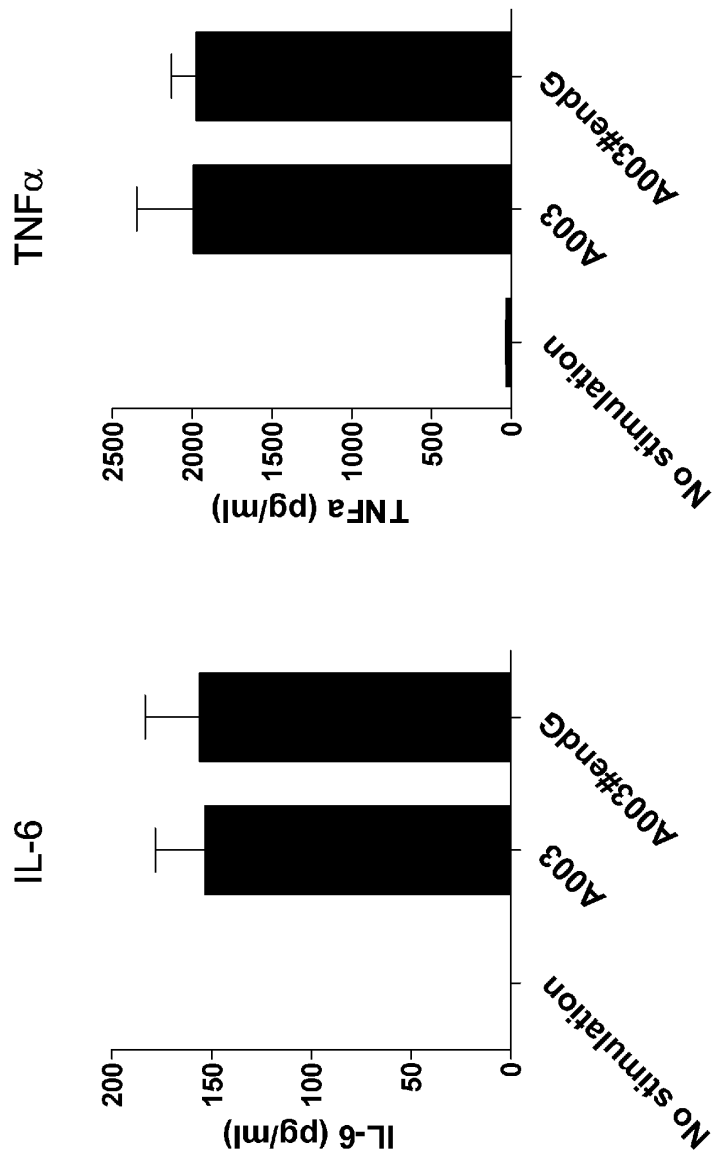
[Fig. 1B]



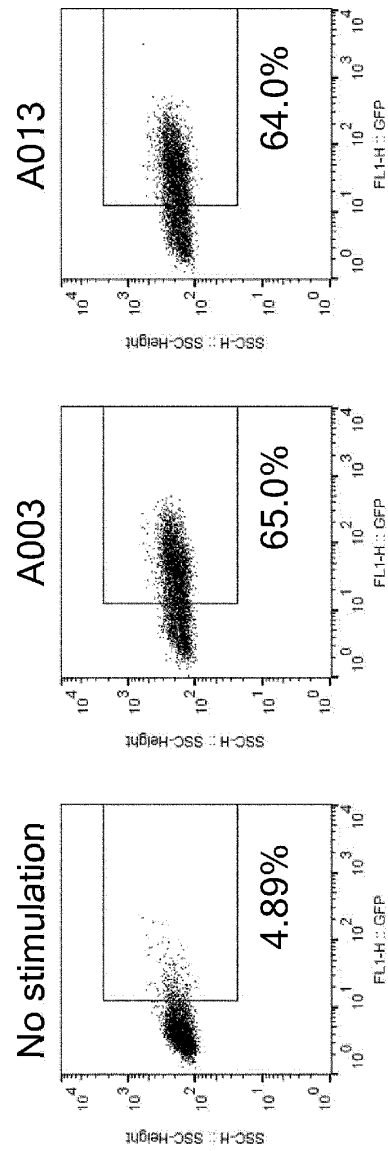
[Fig. 1C]



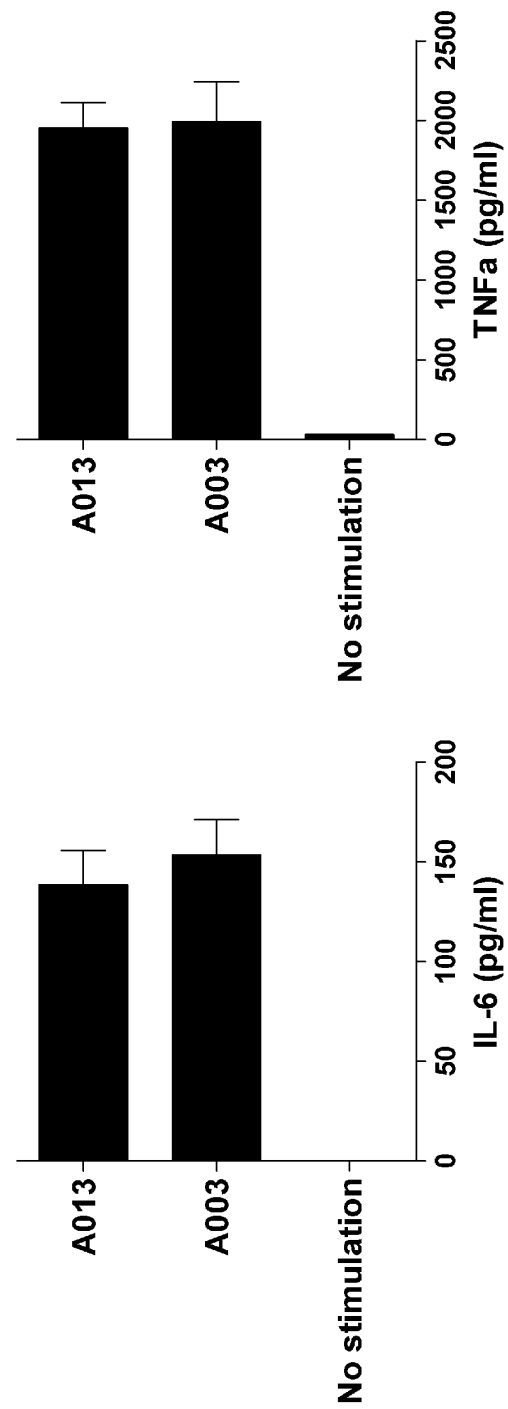
[Fig. 1D]



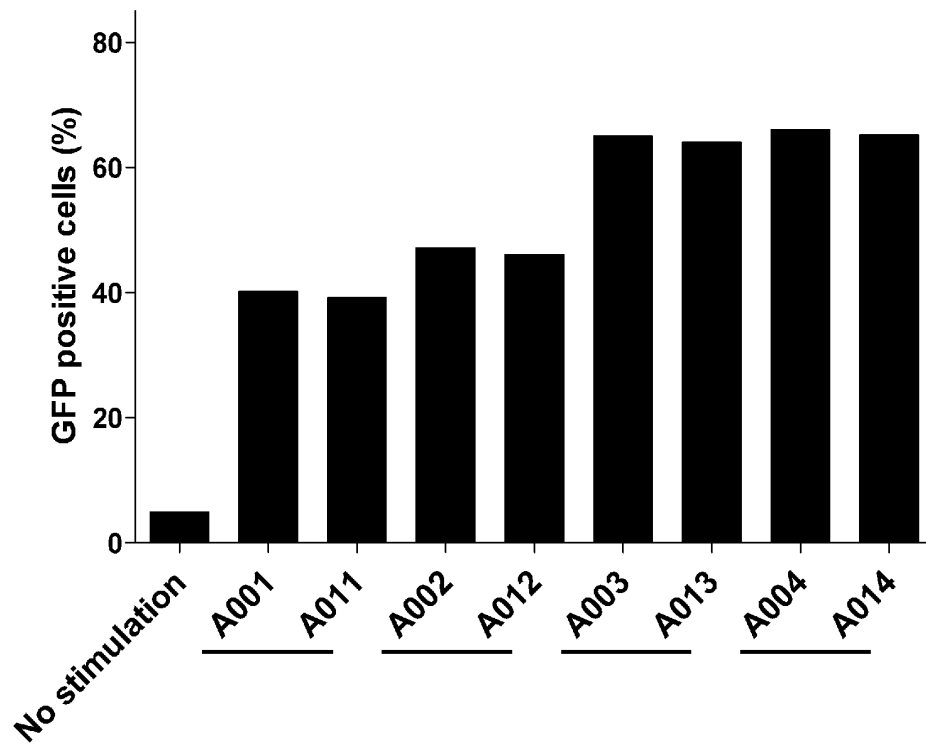
[Fig. 1E]



[Fig. 1F]

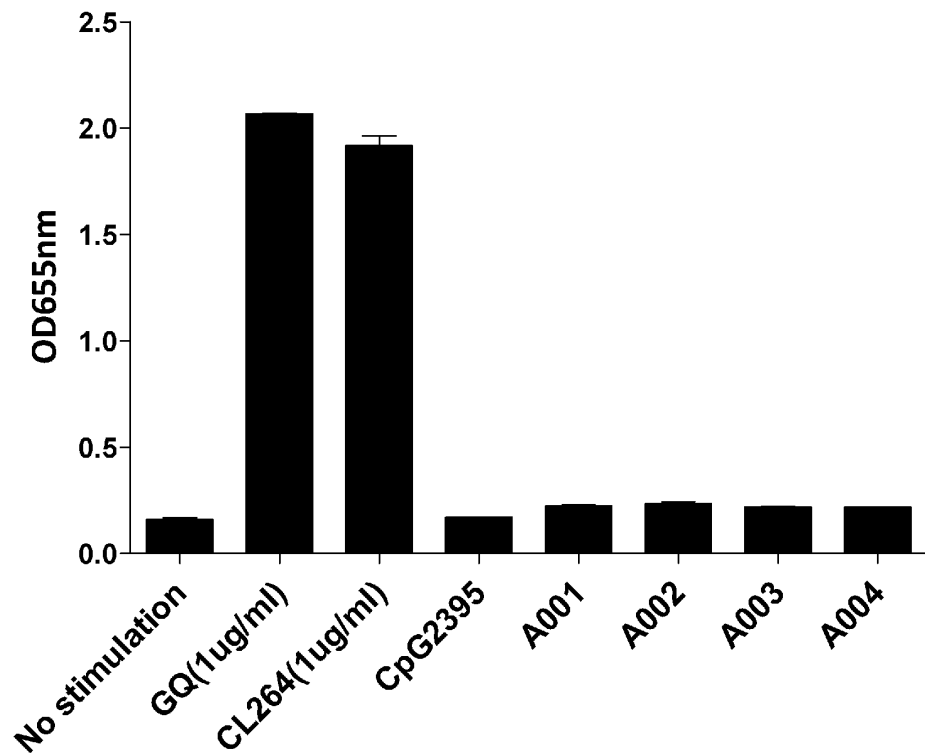


[Fig. 1G]

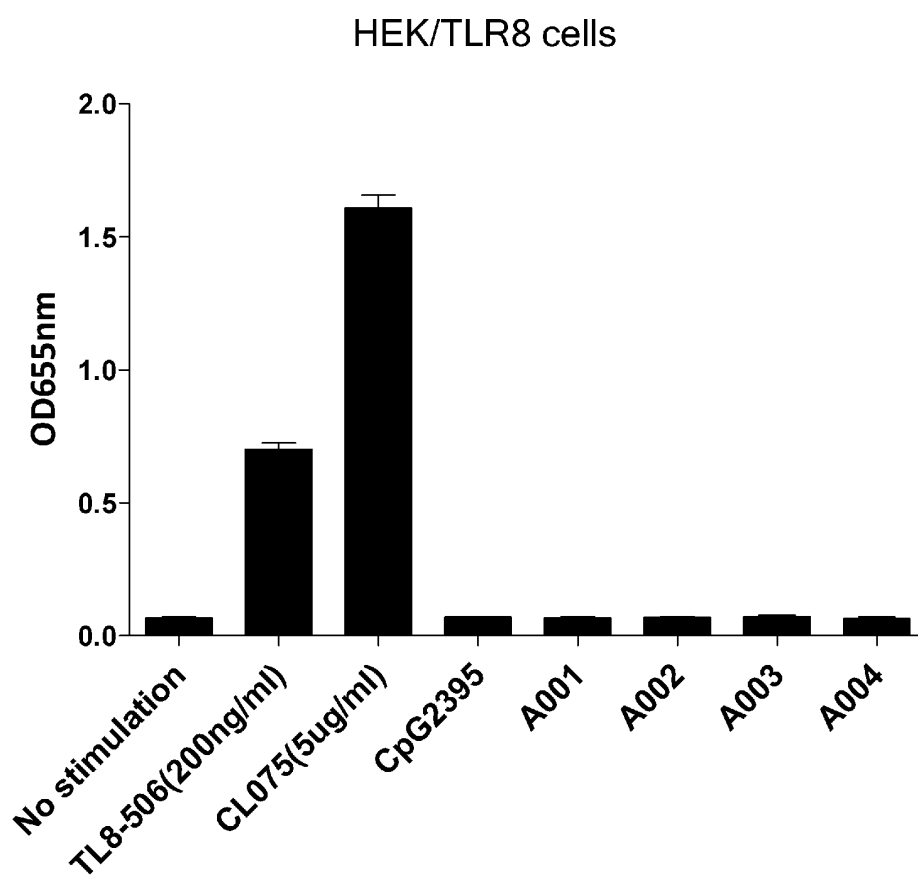


[Fig. 2A]

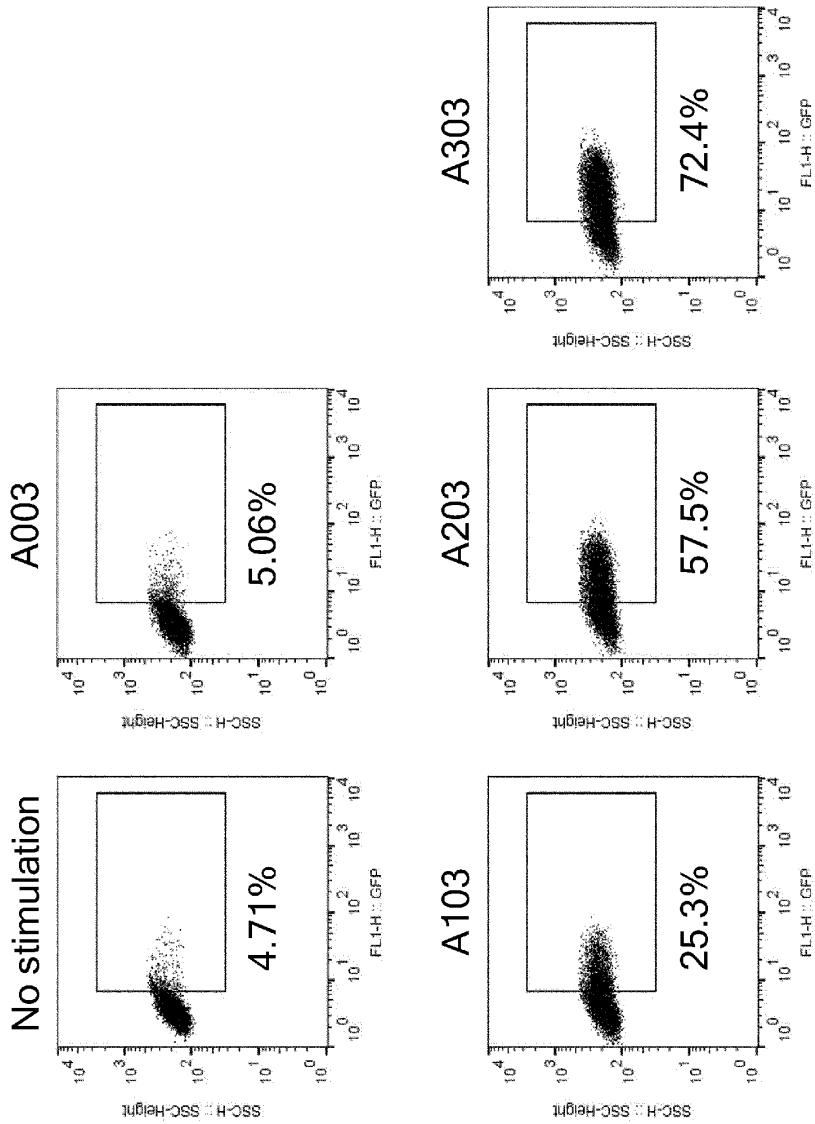
HEK/TLR7 cells



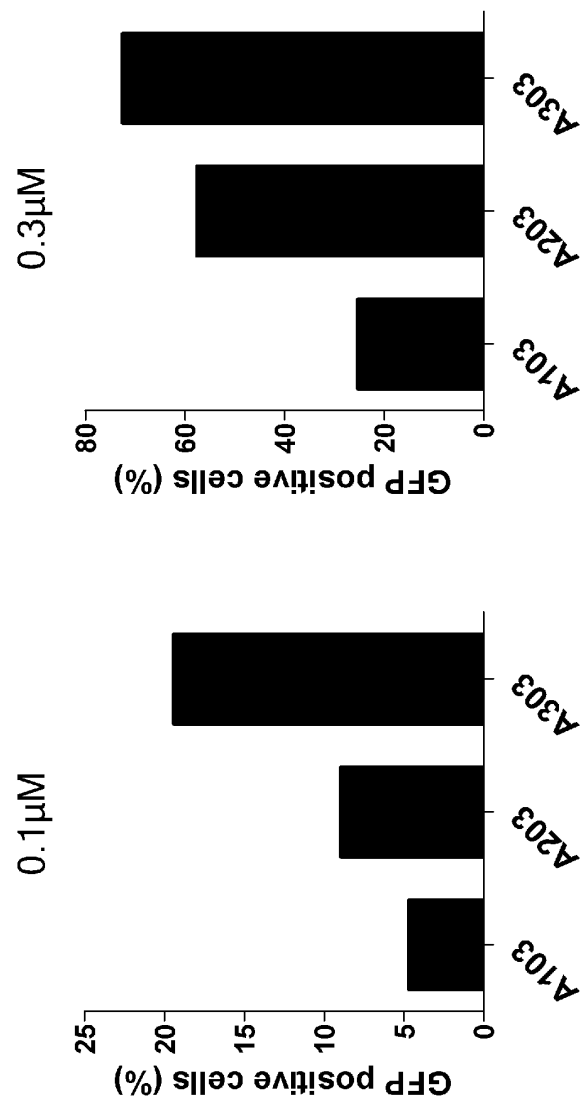
[Fig. 2B]



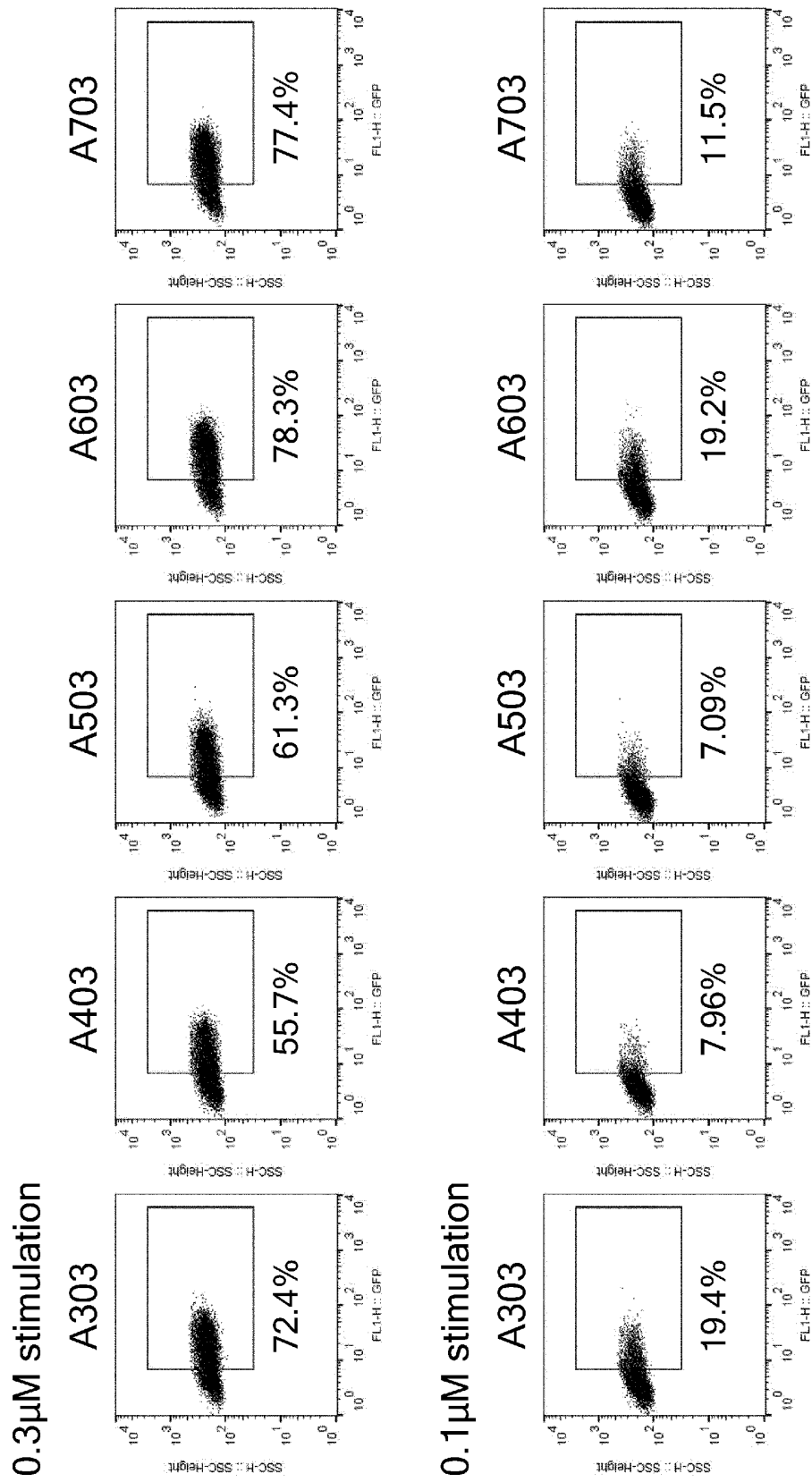
[Fig. 3A]



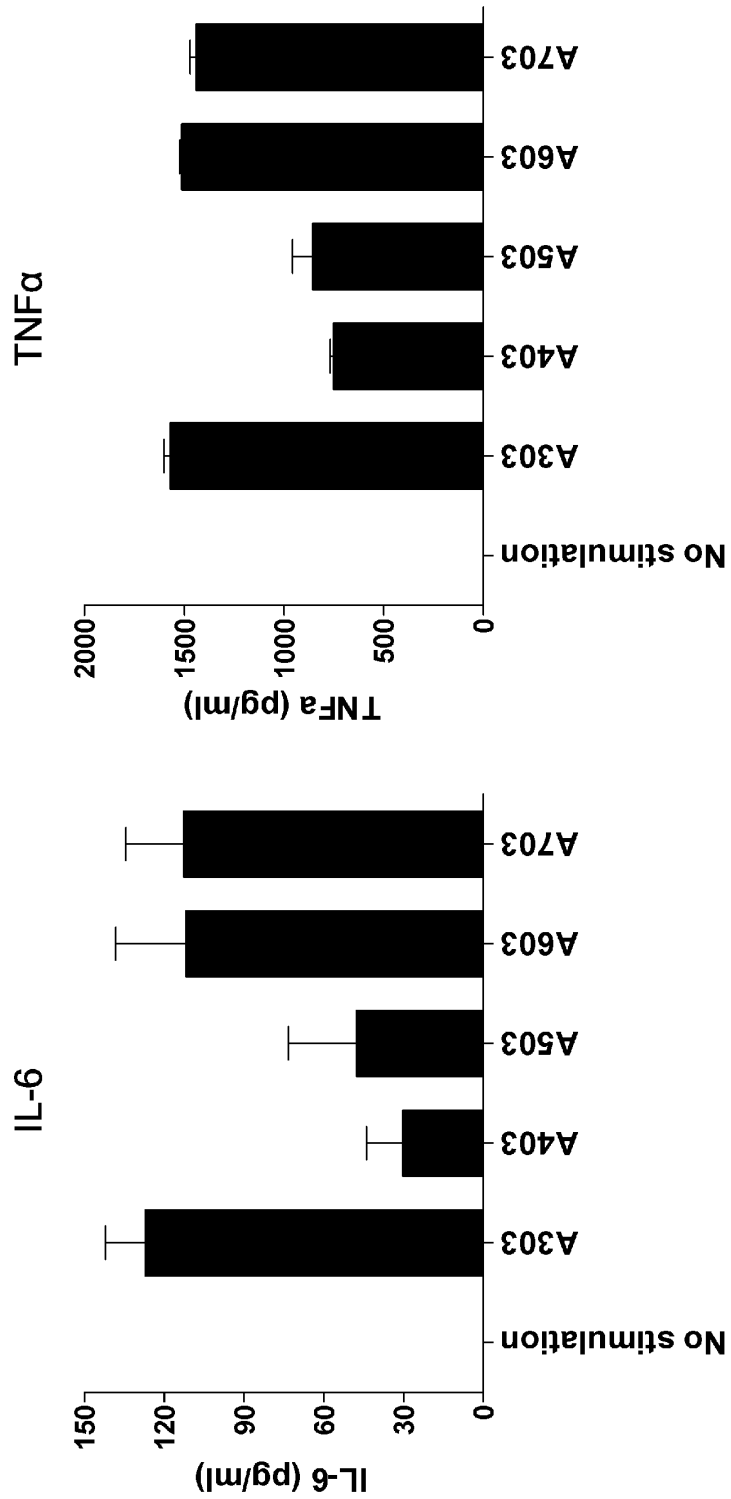
[Fig. 3B]



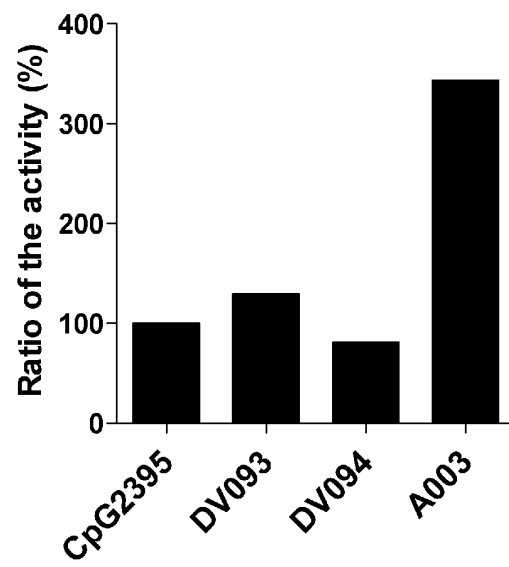
[Fig. 3C]



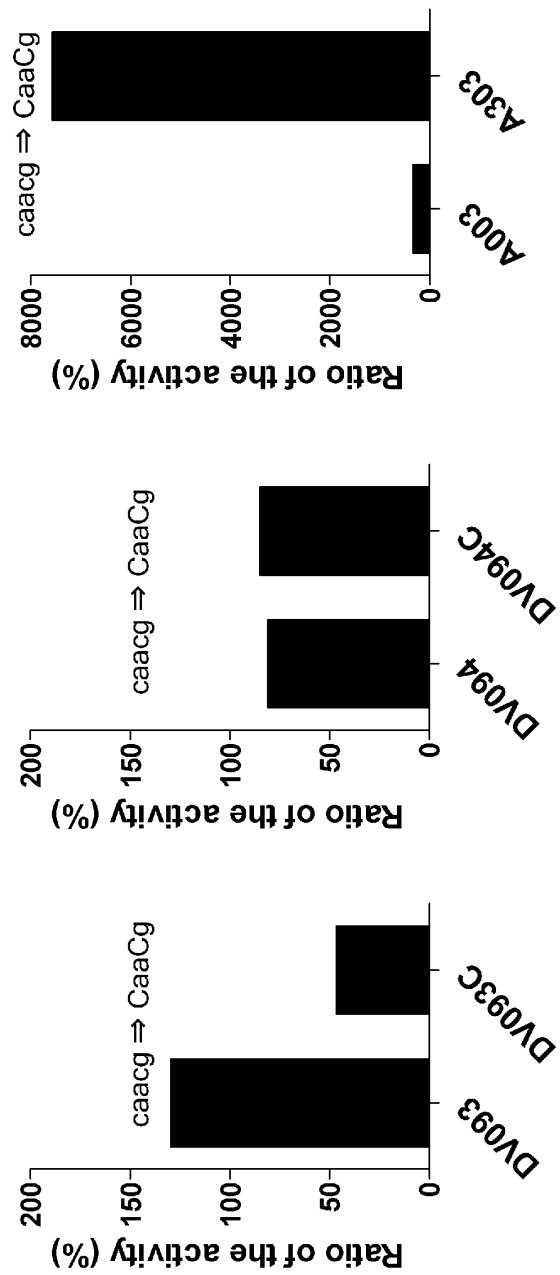
[Fig. 3D]



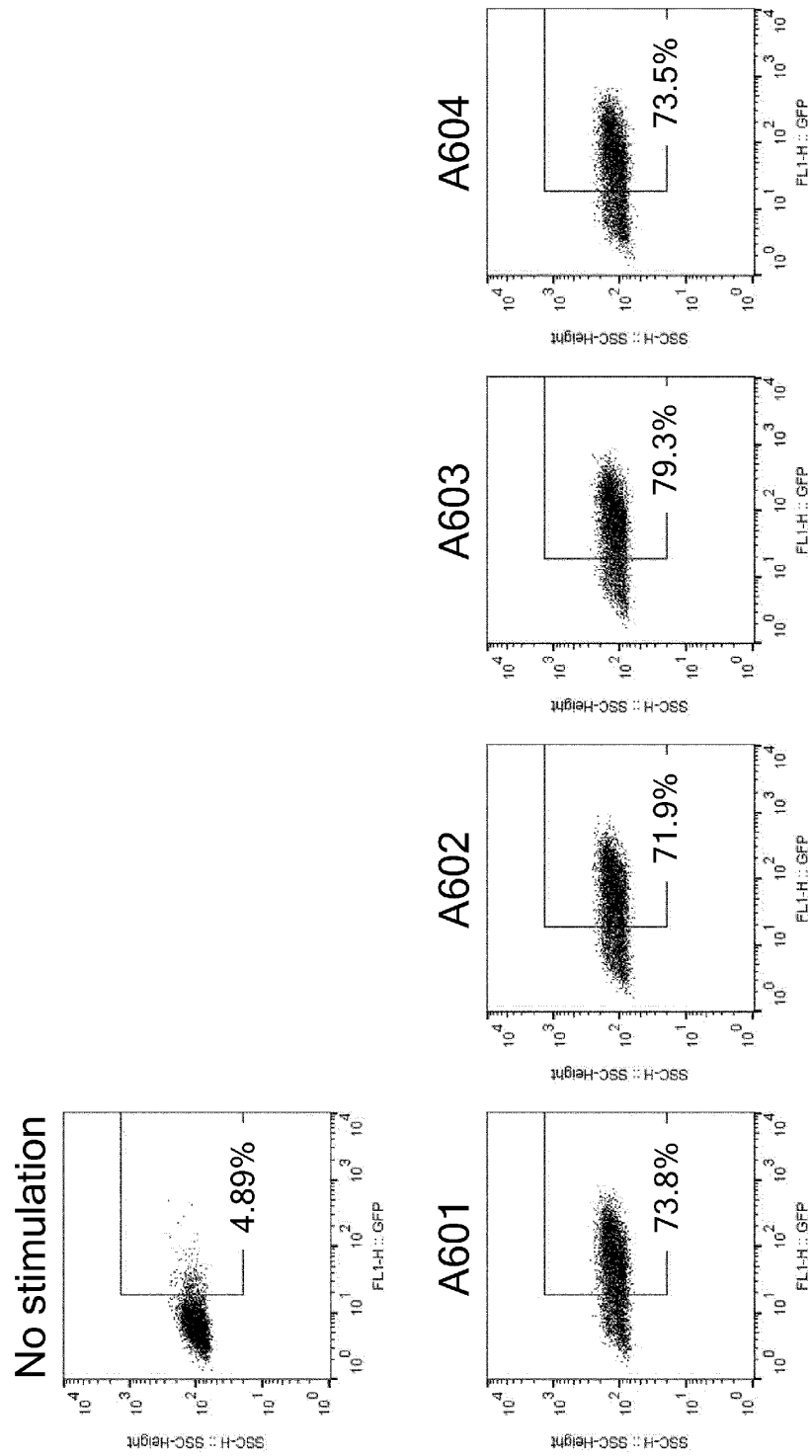
[Fig. 3E]



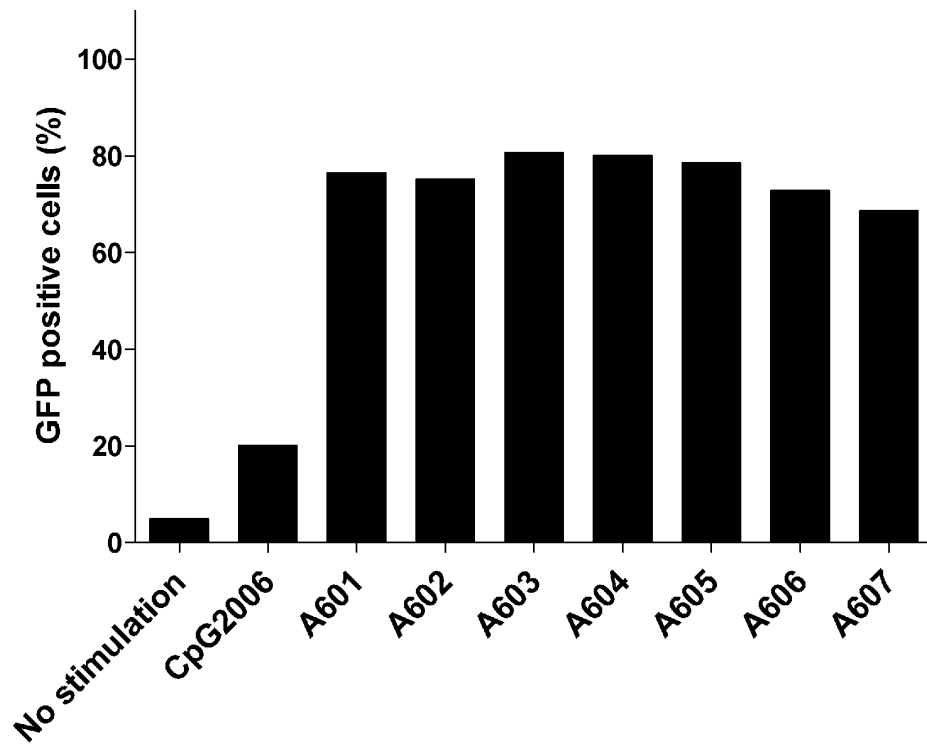
[Fig. 3F]



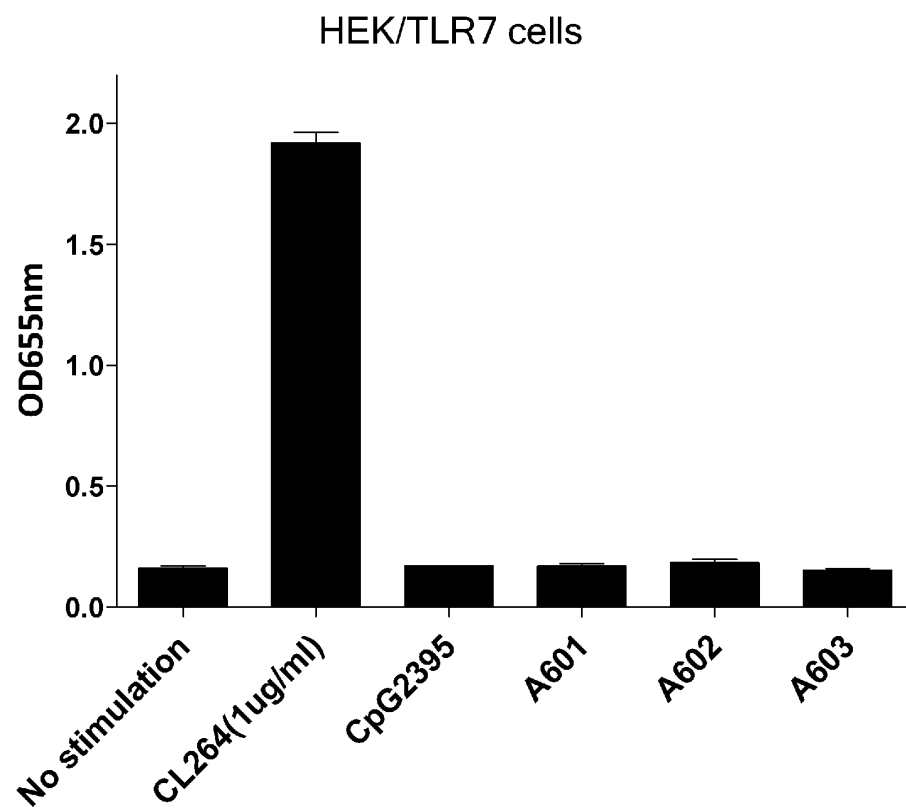
[Fig. 4A]



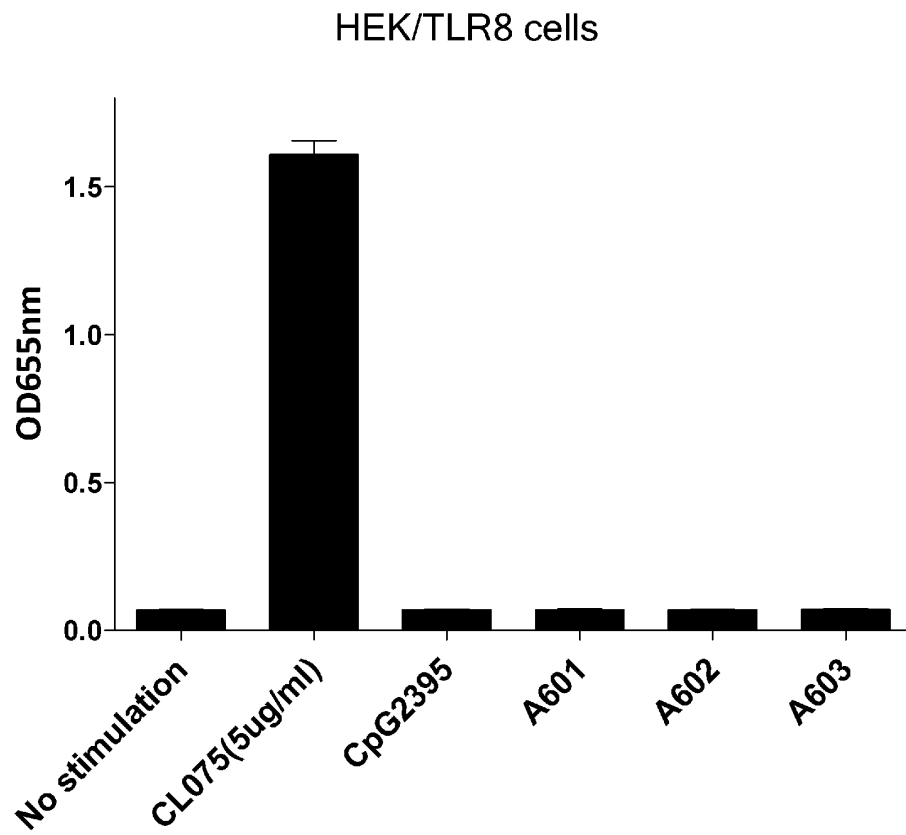
[Fig. 4B]



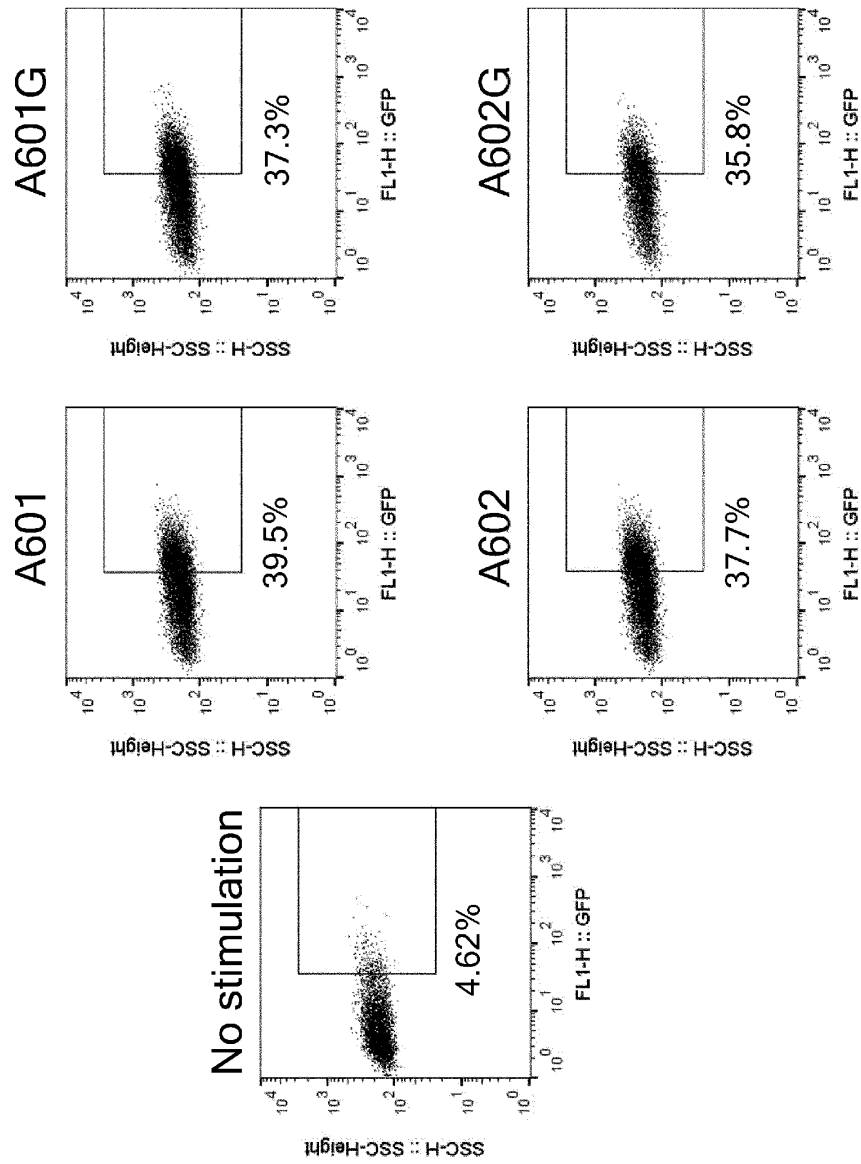
[Fig. 5A]



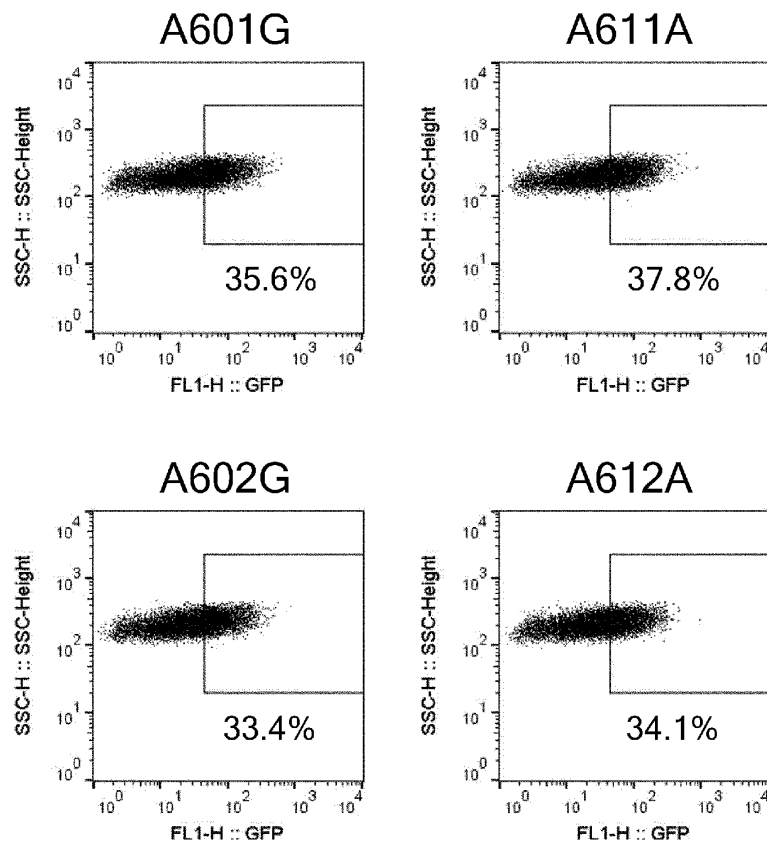
[Fig. 5B]



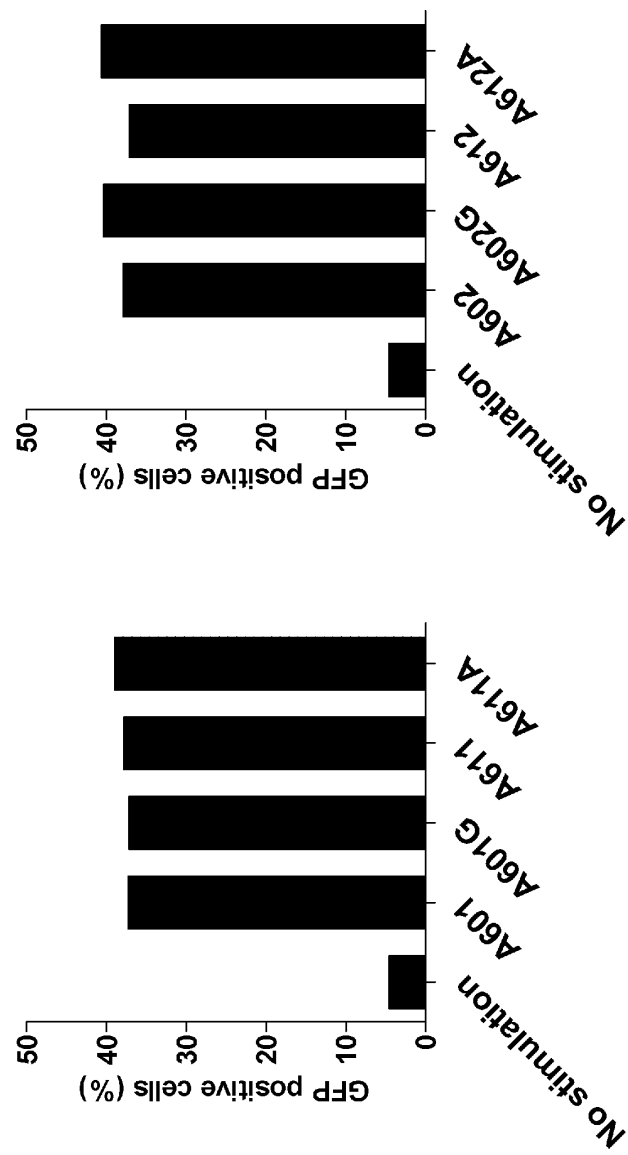
[Fig. 6A]



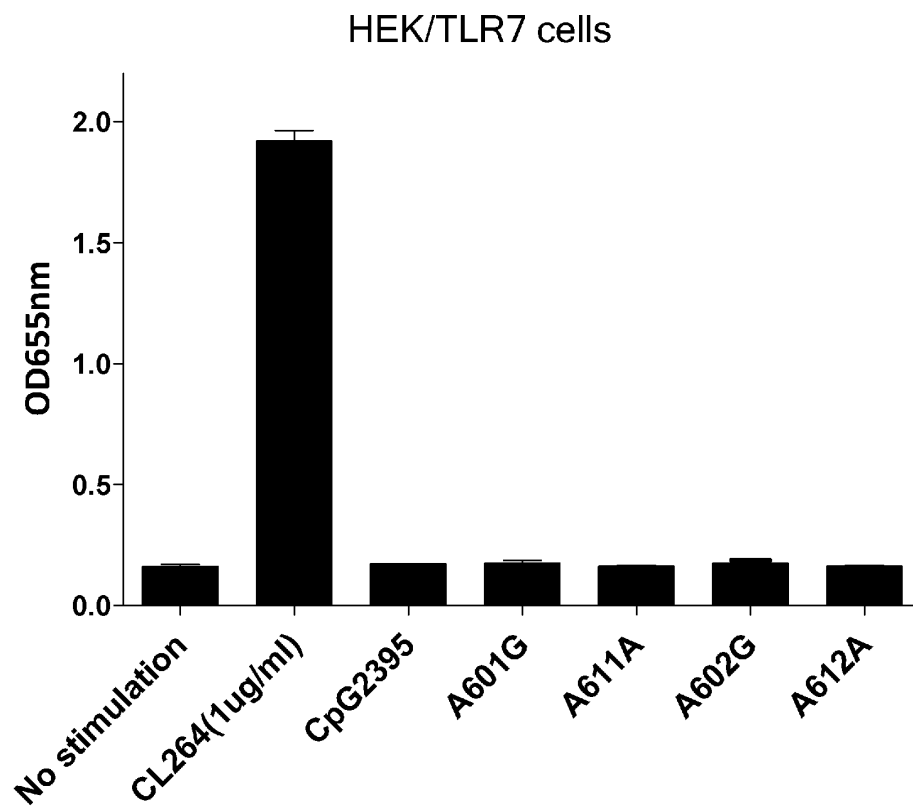
[Fig. 6B]



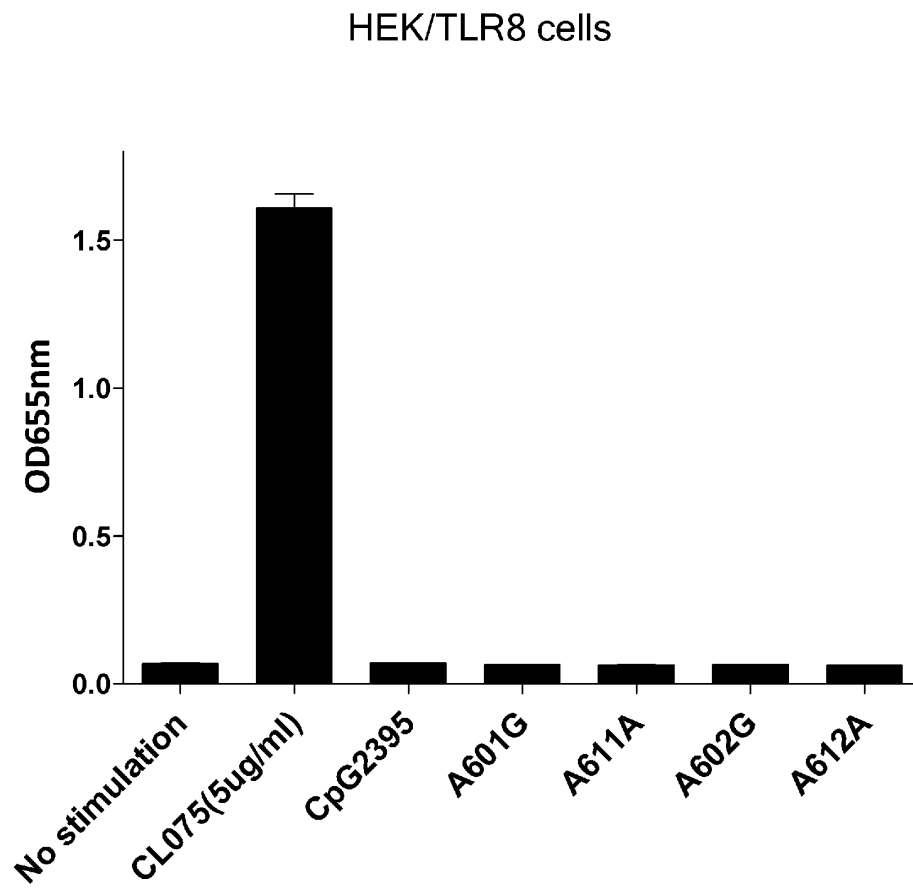
[Fig. 6C]



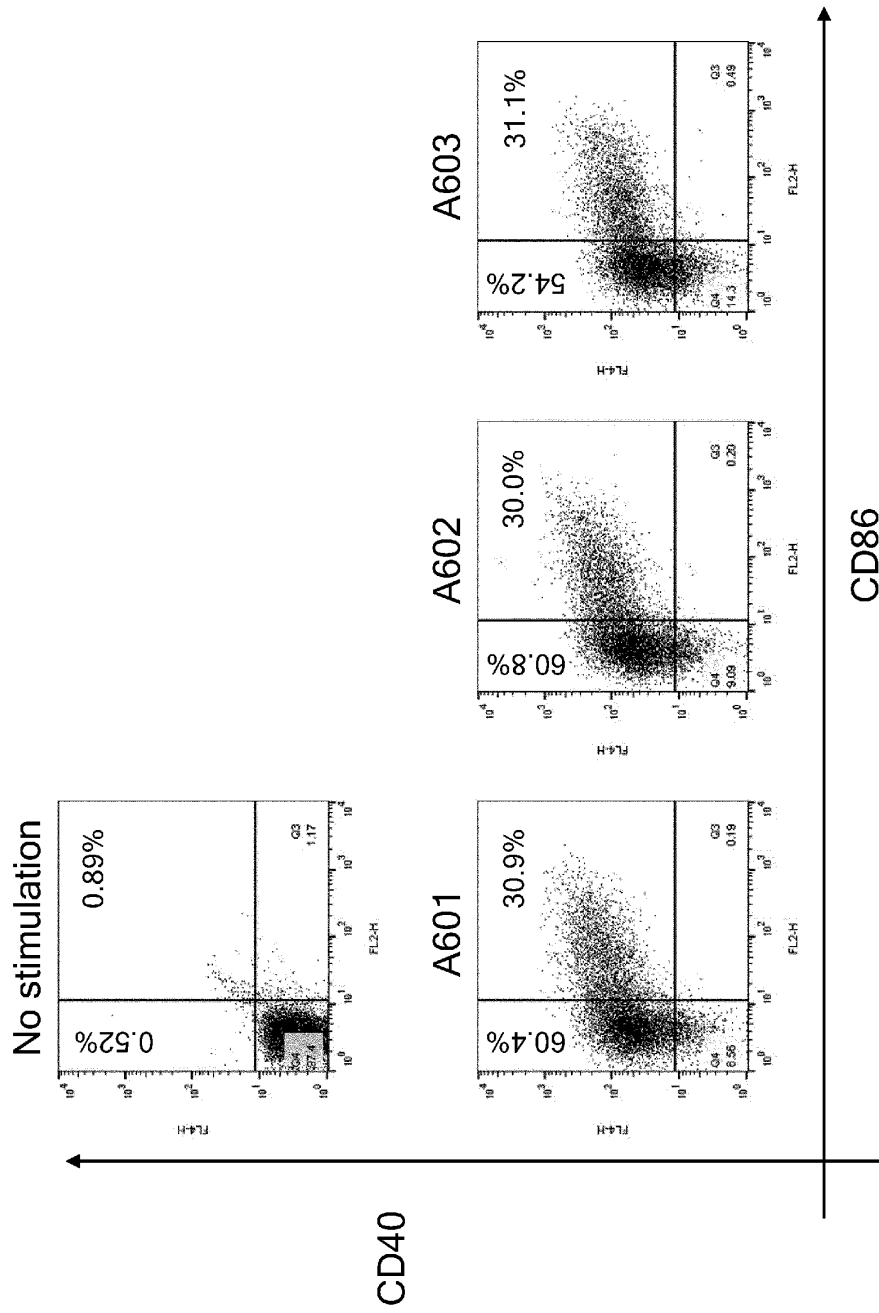
[Fig. 7A]



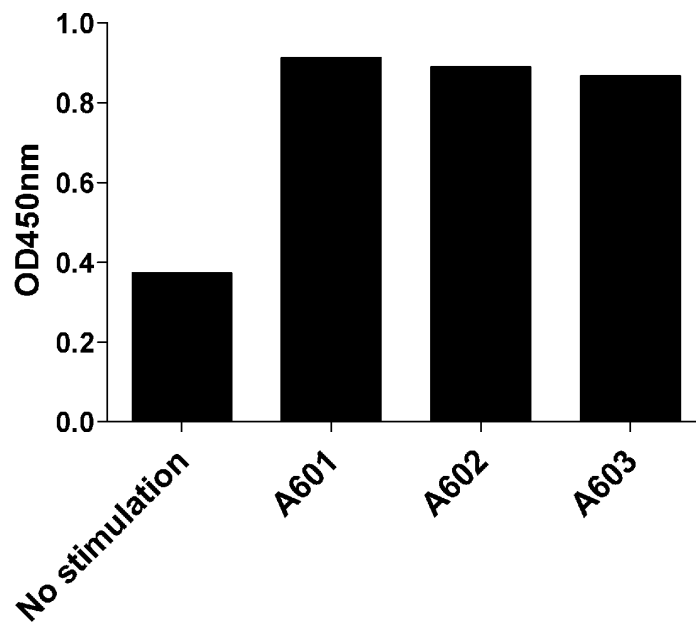
[Fig. 7B]



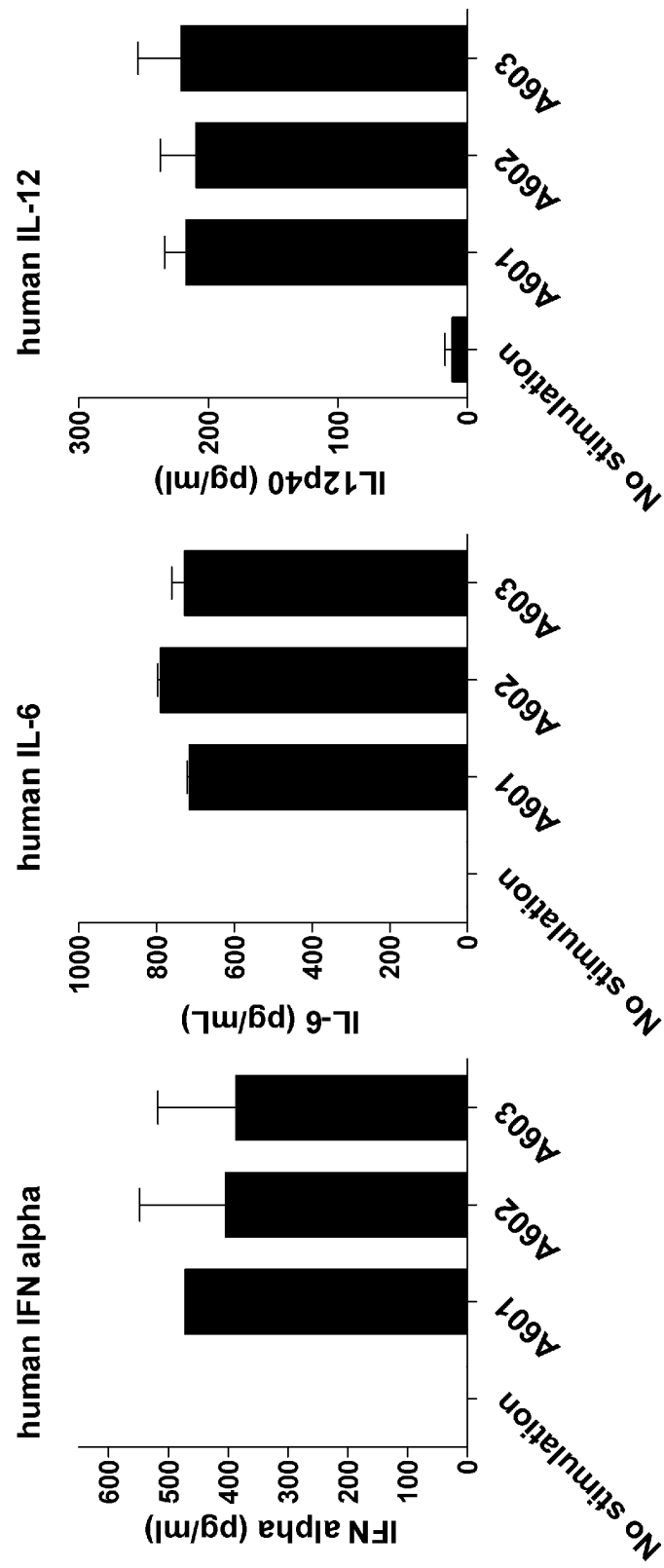
[Fig. 8A]



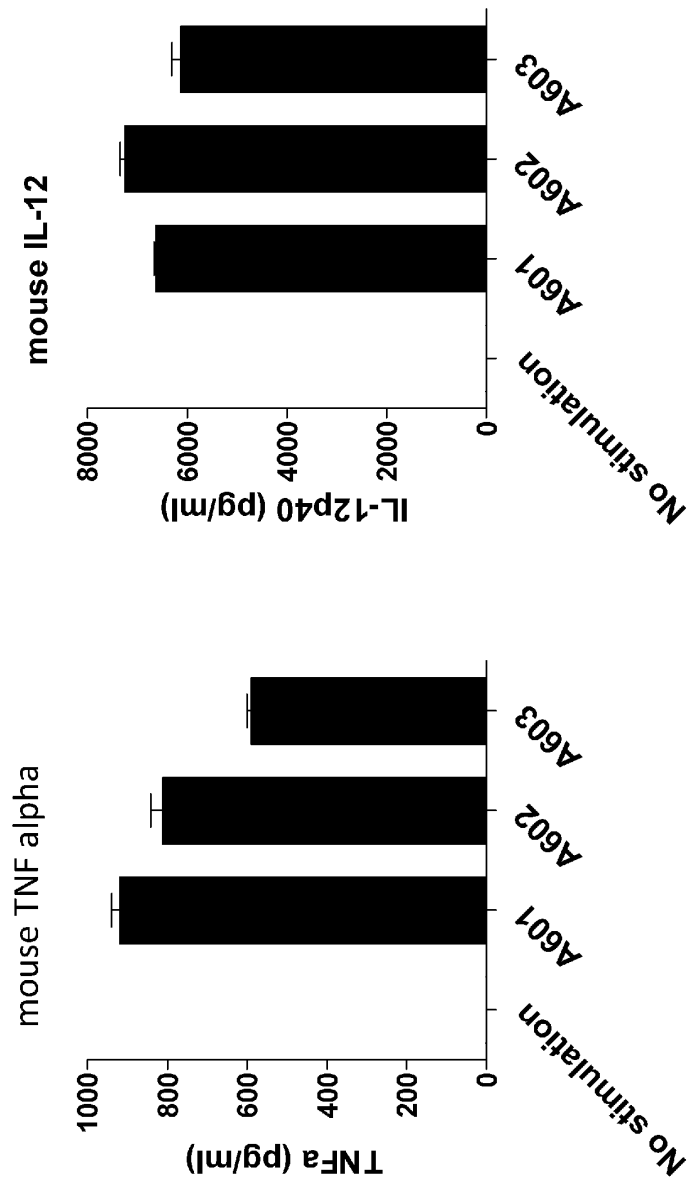
[Fig. 8B]



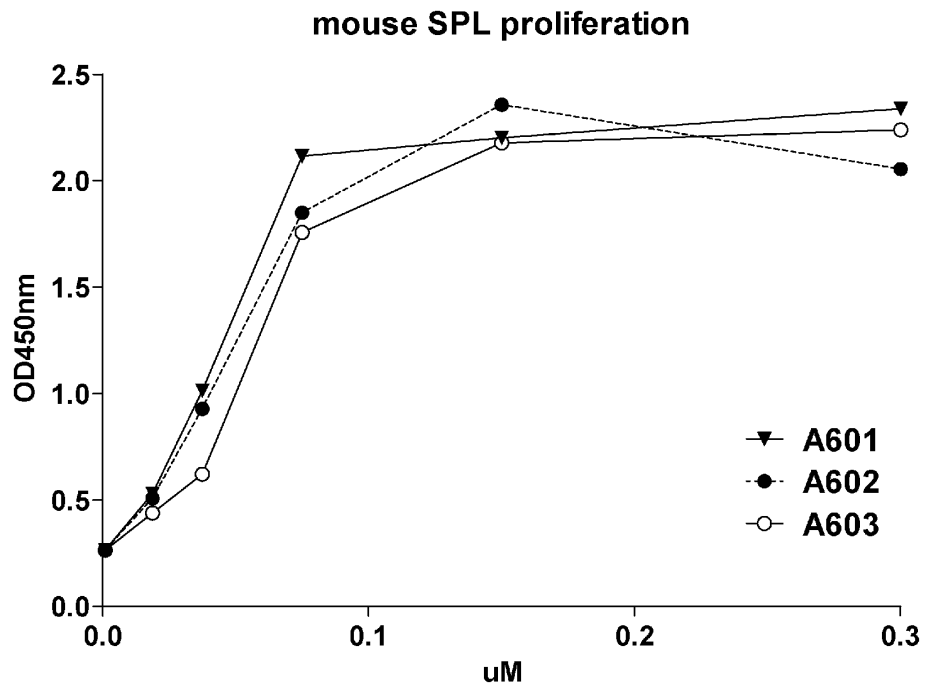
[Fig. 8C]



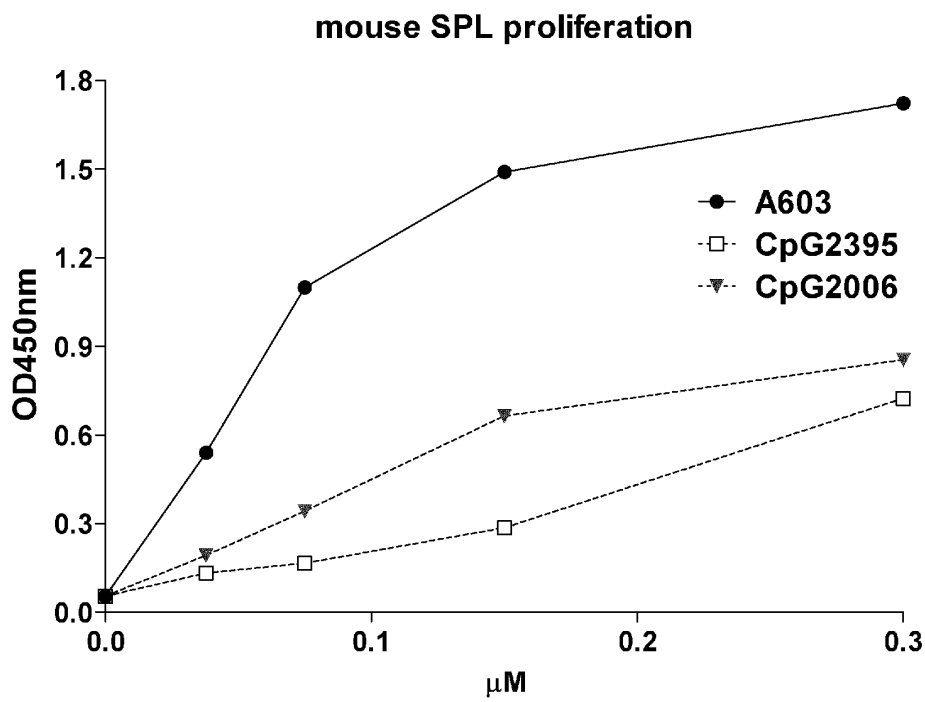
[Fig. 9A]



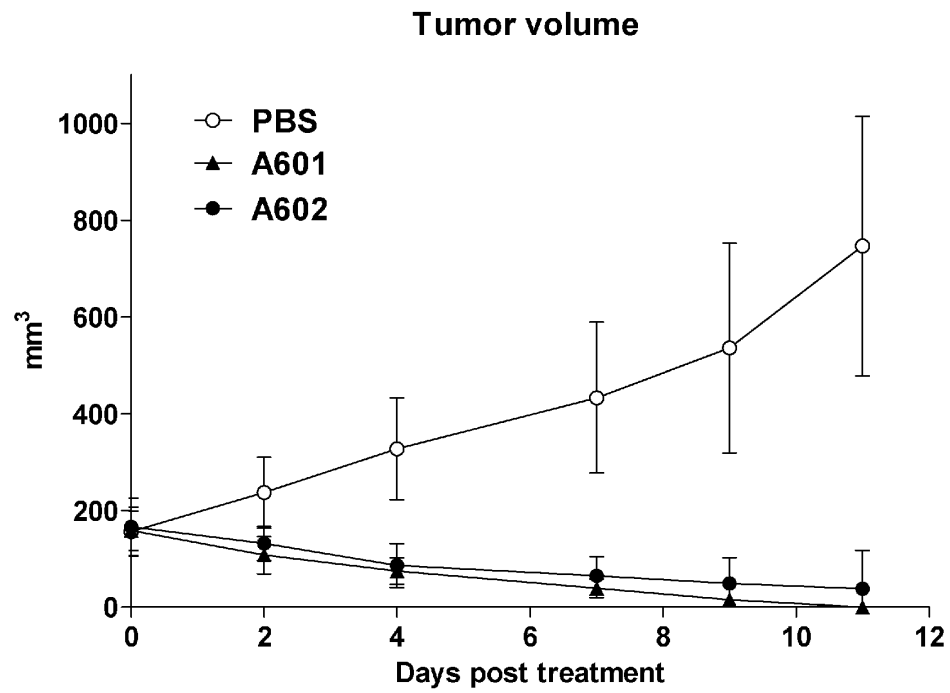
[Fig. 9B]



[Fig. 9C]

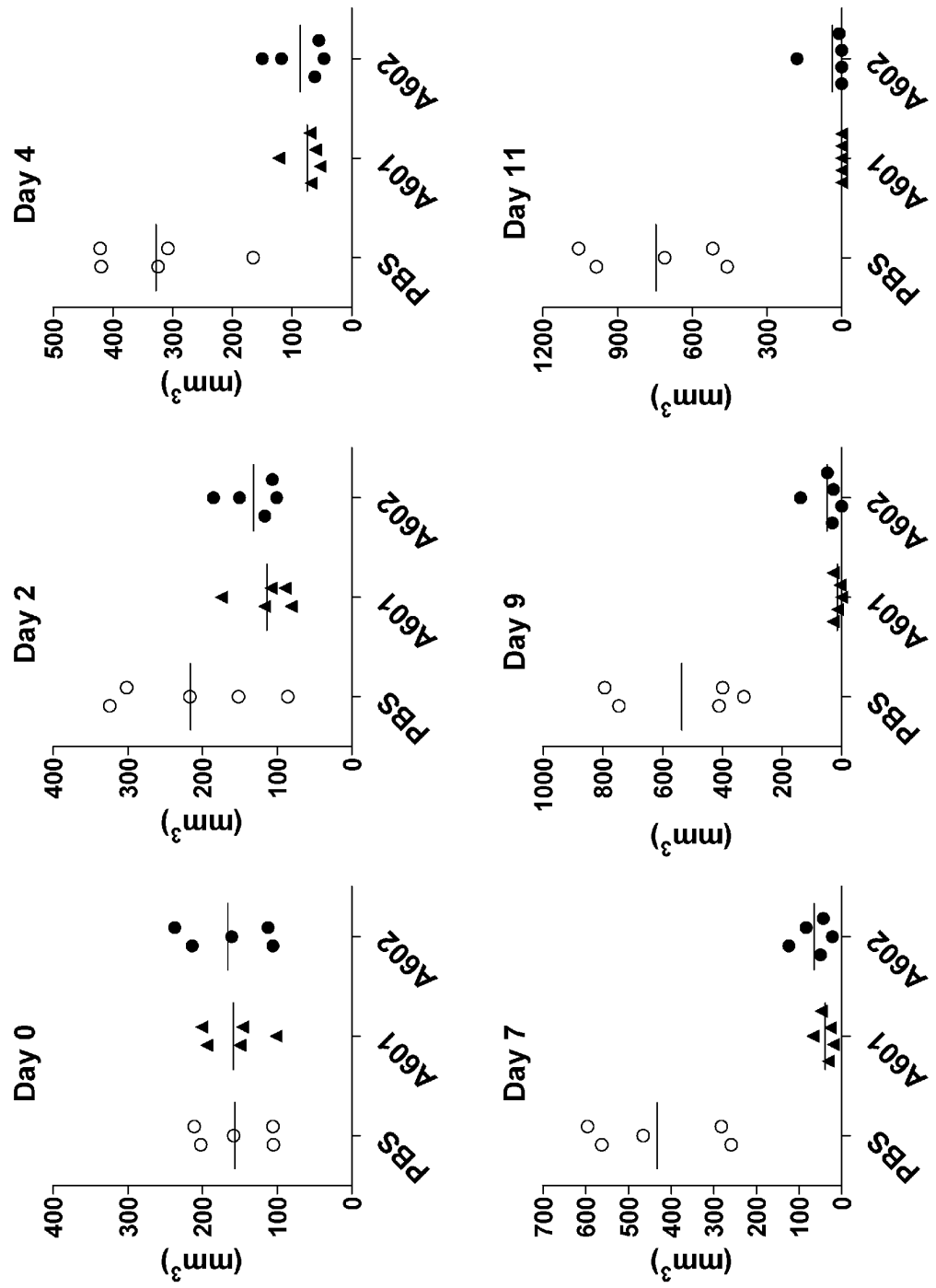


[Fig. 10A]

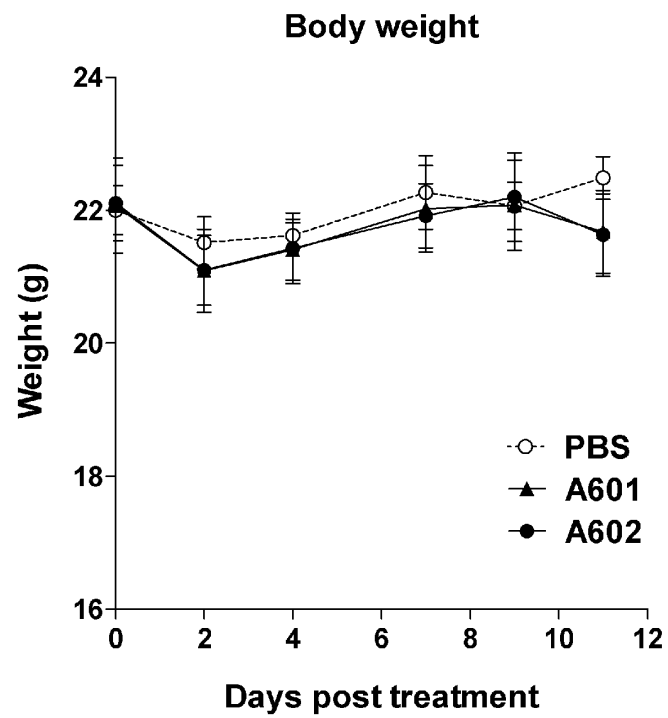


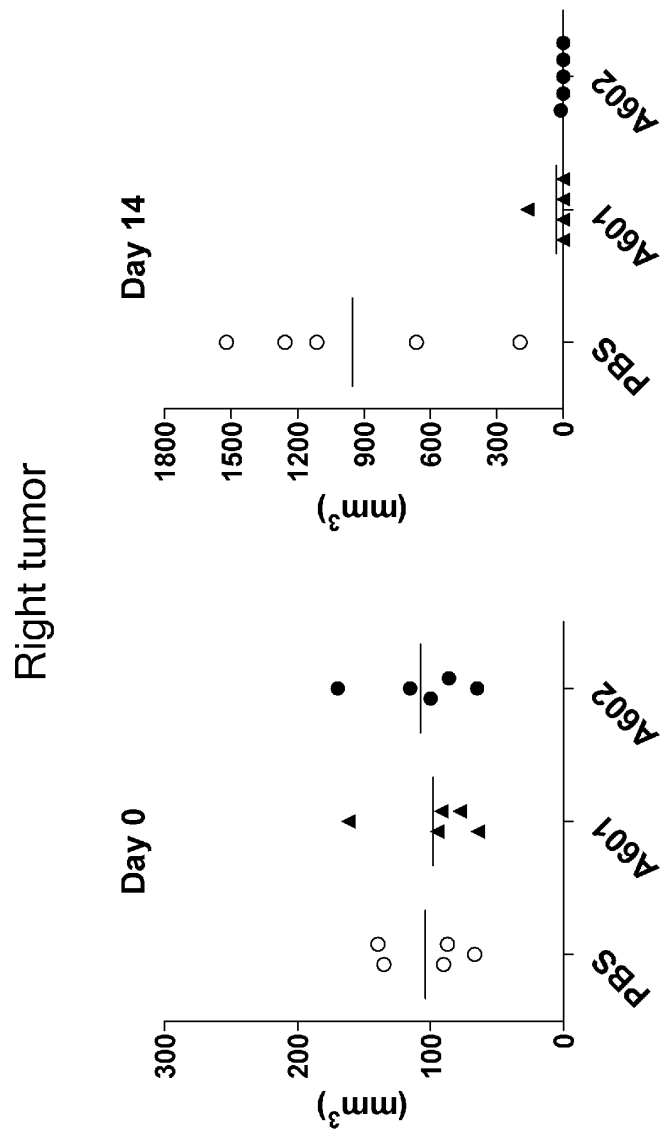
[Fig. 10B]

Tumor volume of each mice



[Fig. 10C]





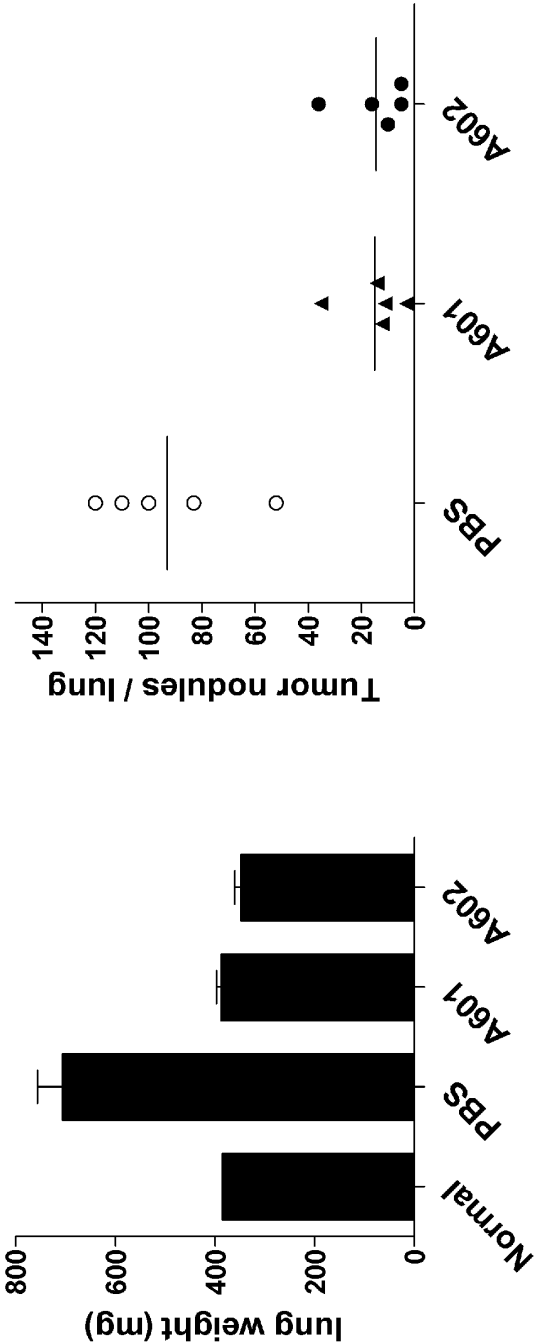
Left tumor

Figure 1 is a scatter plot showing the volume of the airway lumen (mm³) for three groups: PBS, A601, and A602. The y-axis represents volume in mm³, ranging from 0 to 500. The x-axis labels are PBS, A601, and A602. The PBS group (open circles) has a mean volume of approximately 240 mm³. The A601 group (filled triangles) has a mean volume of approximately 10 mm³. The A602 group (filled circles) has a mean volume of approximately 0 mm³. Error bars represent standard deviation.

Group	Volume (mm³)
PBS	100
PBS	280
PBS	360
PBS	460
A601	0
A601	0
A601	0
A601	50
A602	0
A602	0
A602	0
A602	0
A602	0

[Fig. 12]

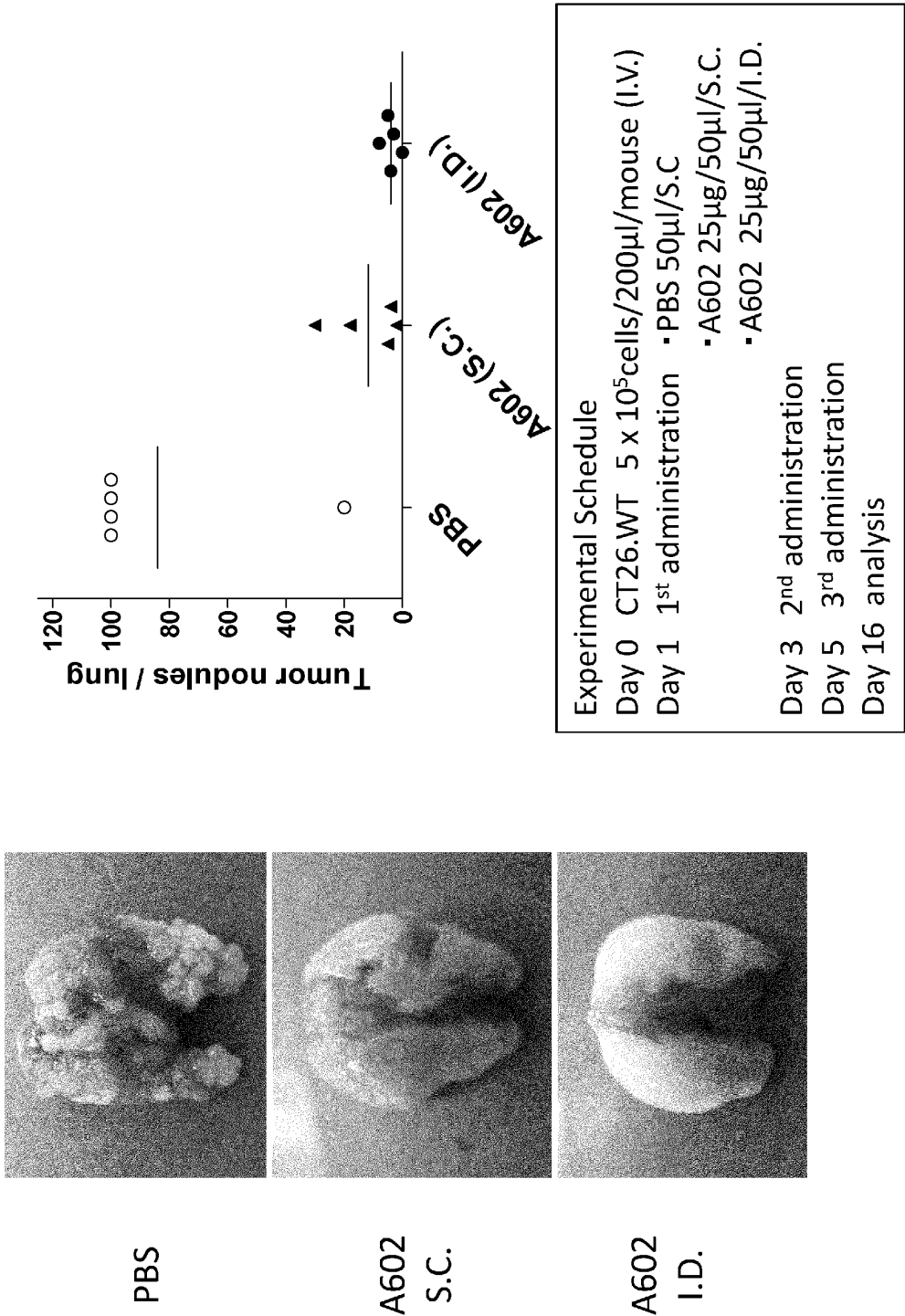
CT26 lung metastasis model



Experimental Schedule
Day 0 CT26.WT 5x10⁵cells/200μl/mouse (i.v.)
Day 1 1st administration •PBS 50μl/S.C.
 •A601 40μg/50μl/S.C.
 •A602 40μg/50μl/S.C.
Day 5 2nd administration
Day 18 analysis

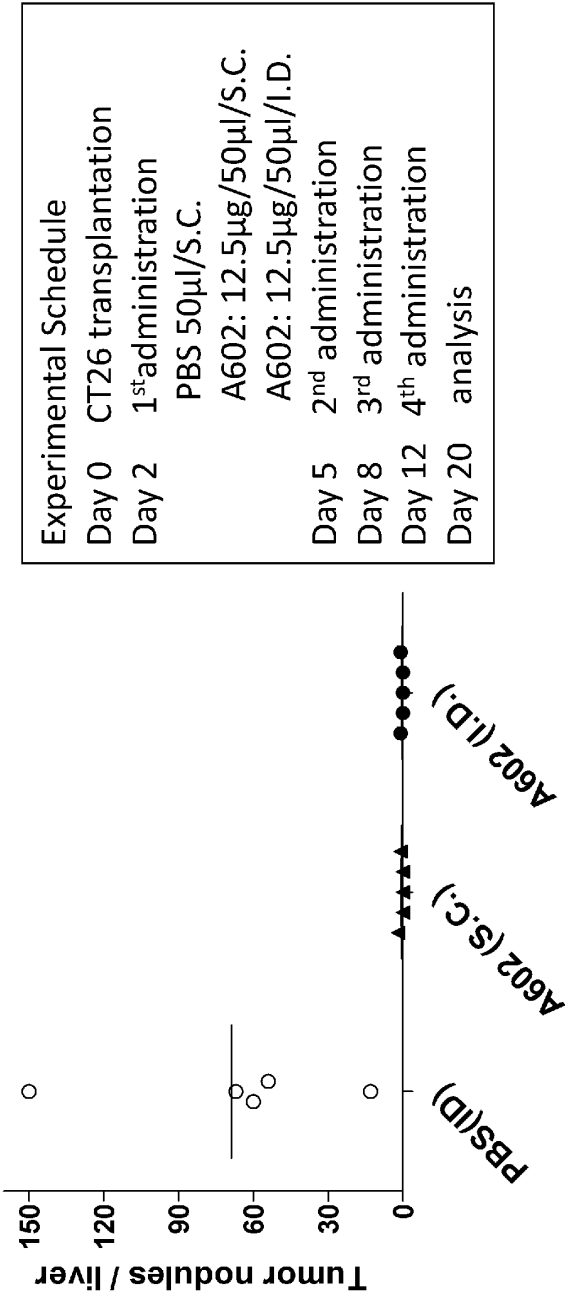
[Fig. 13A]

CT26 lung metastasis model

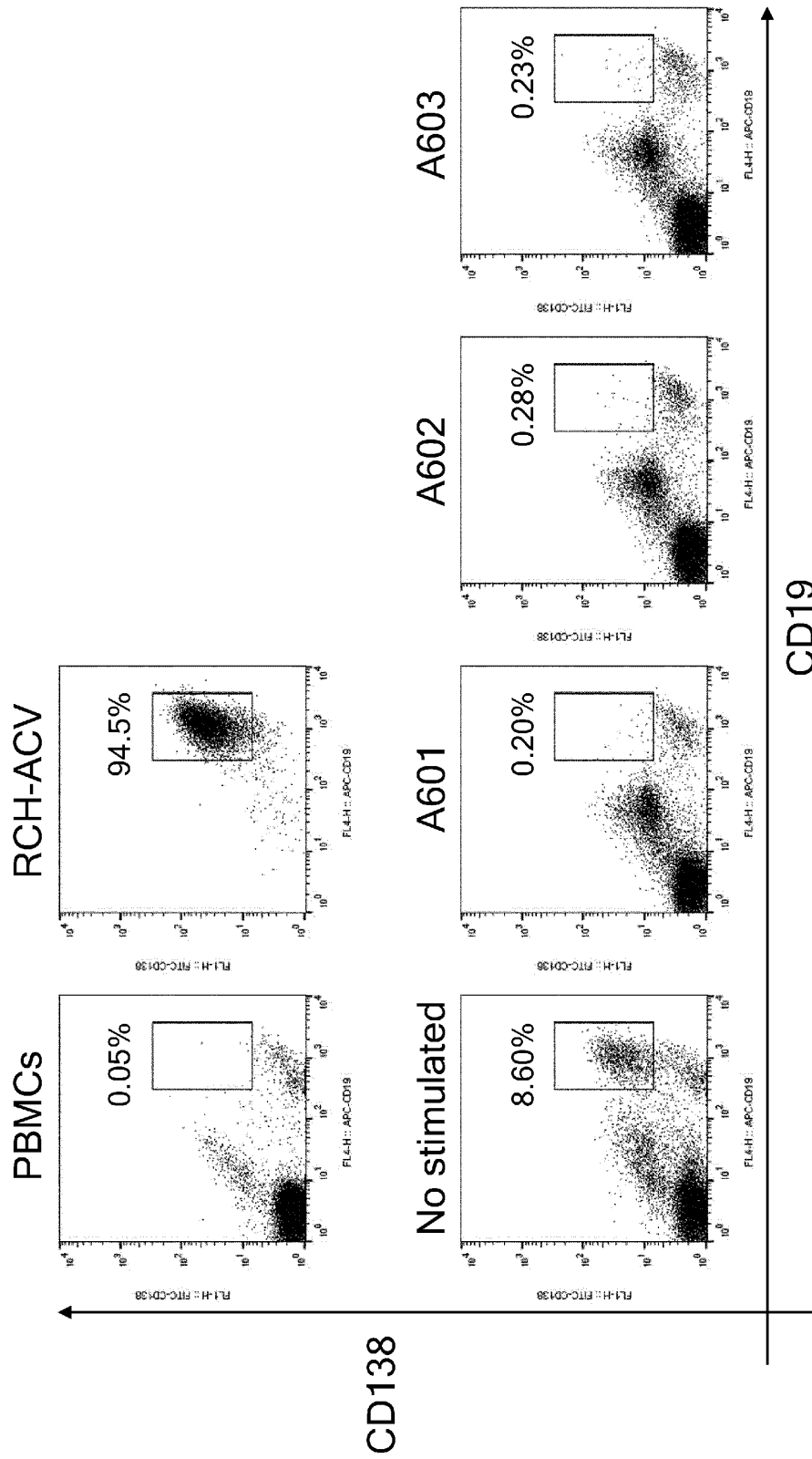


[Fig. 13B]

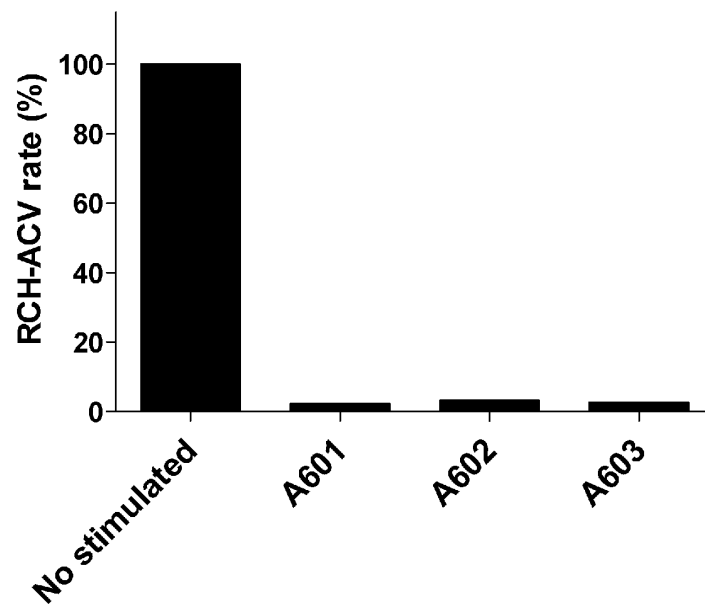
CT26 liver metastasis model



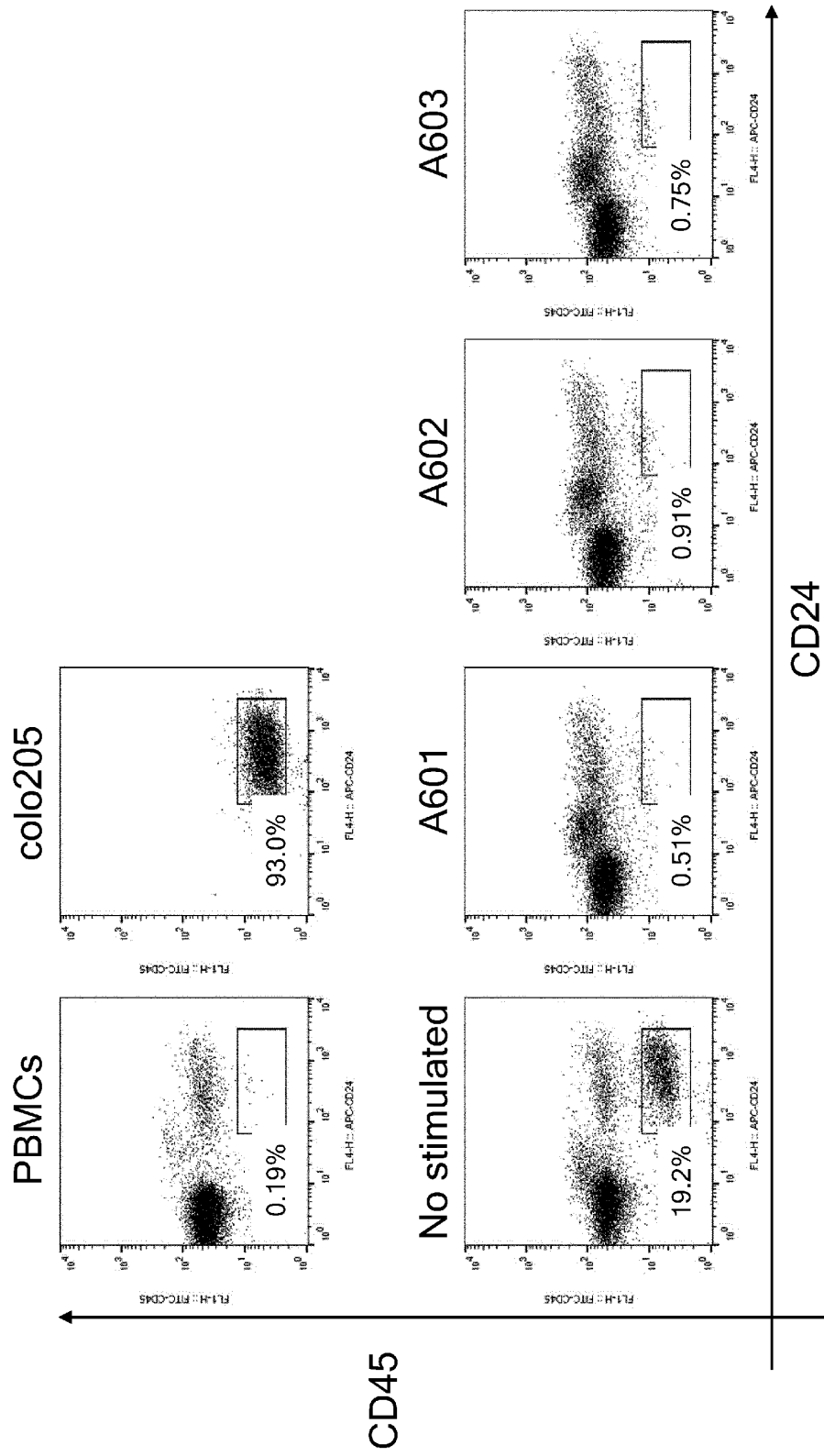
[Fig. 14A]



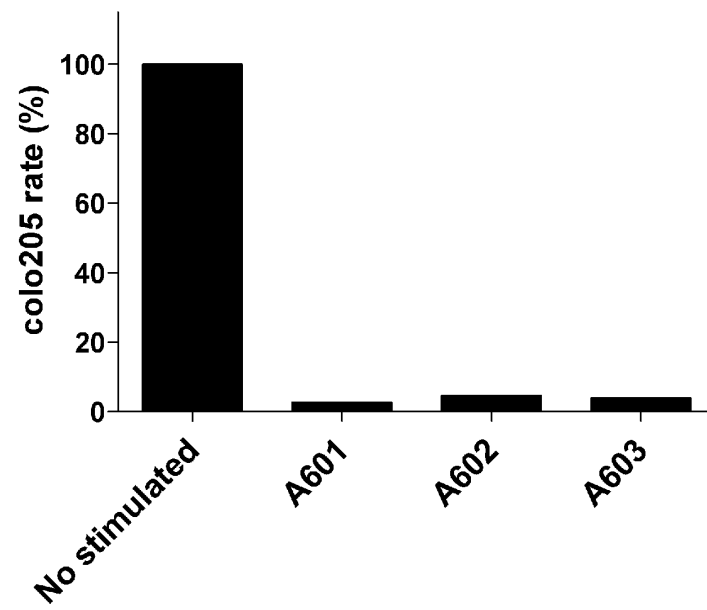
[Fig. 14B]



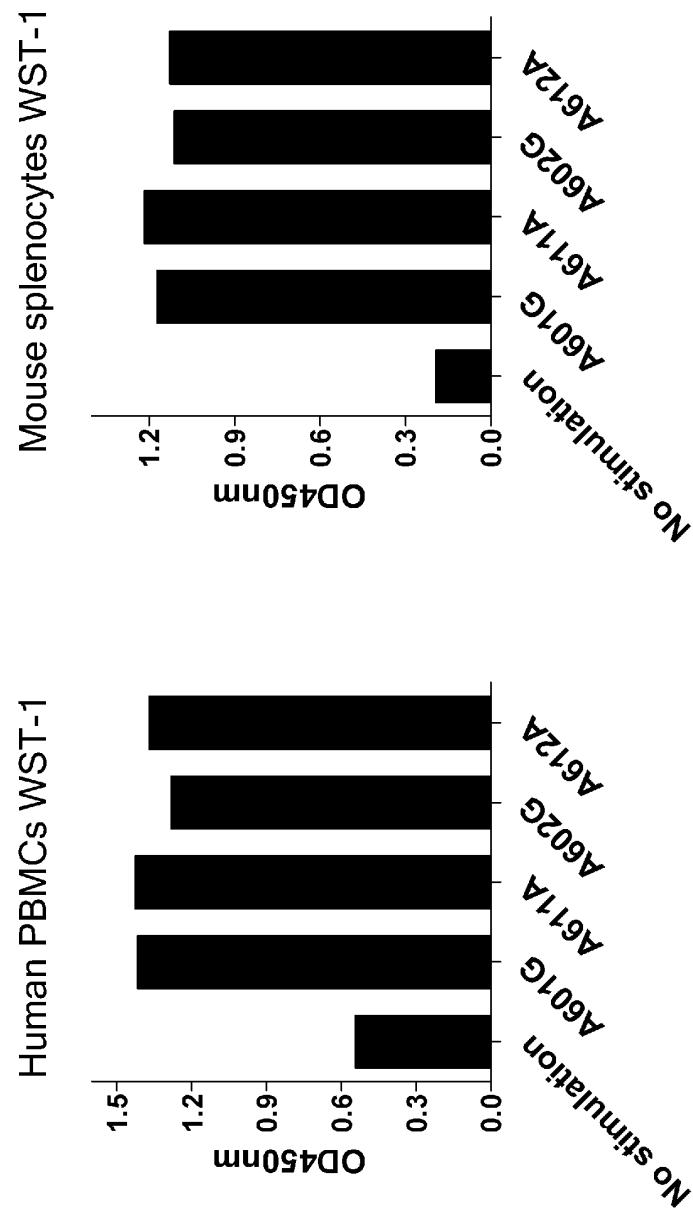
[Fig. 15A]



[Fig. 15B]



[Fig. 16A]



[Fig. 16B]

