

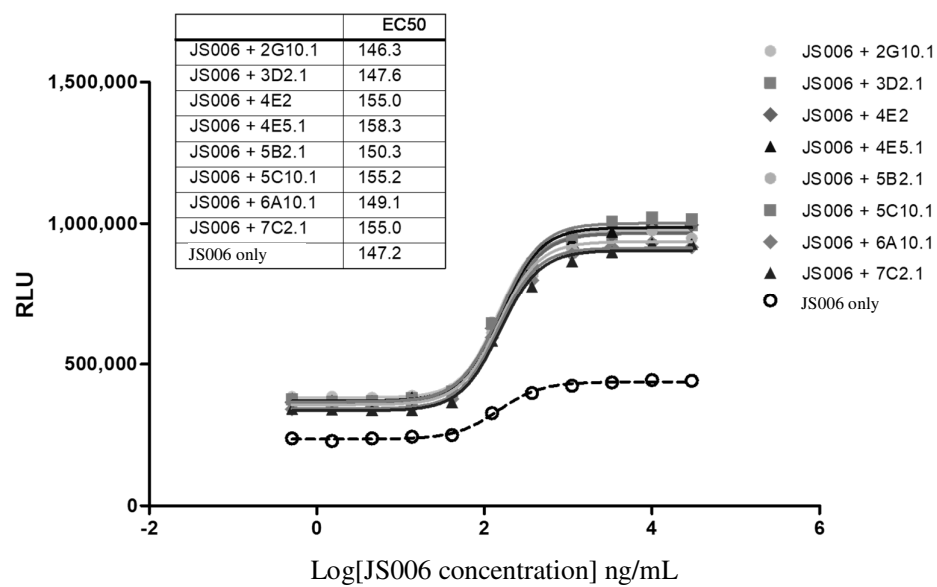
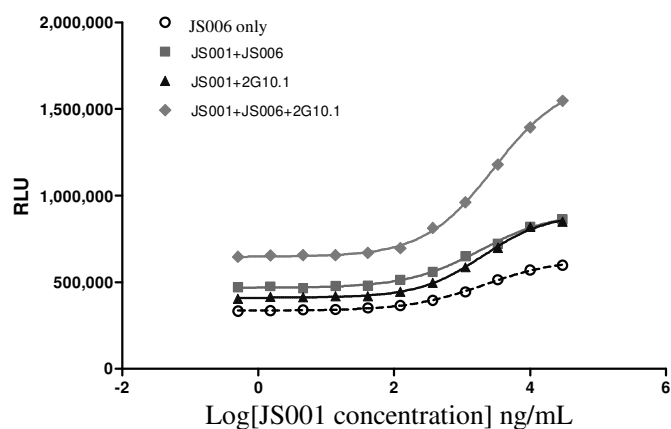
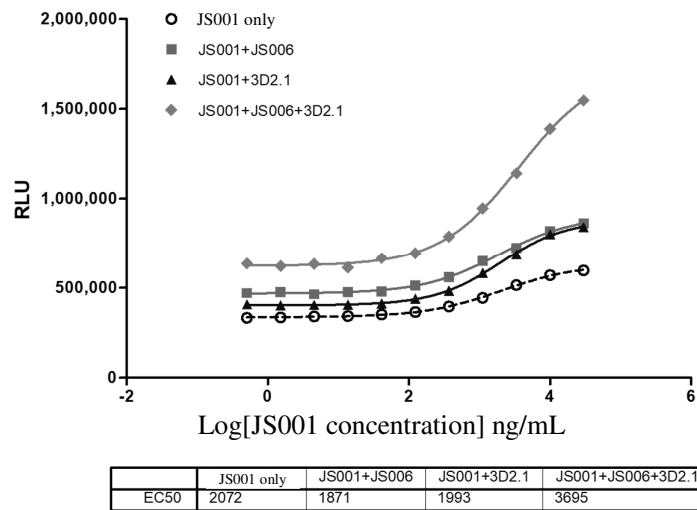


FIG. 1

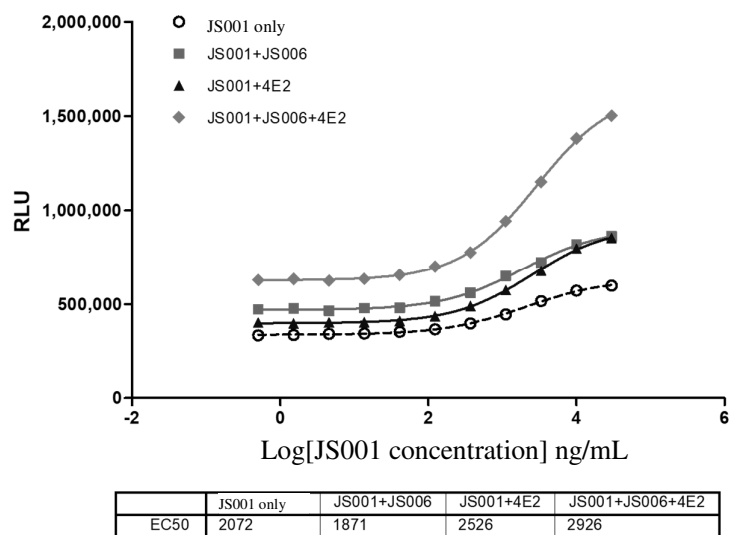


	JS006 only	JS001+JS006	JS001+2G10.1	JS001+JS006+2G10.1
EC50	2072	1871	2040	2886

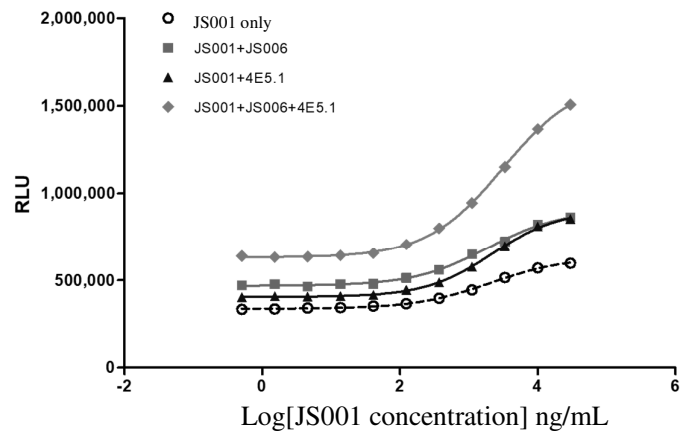
a



b

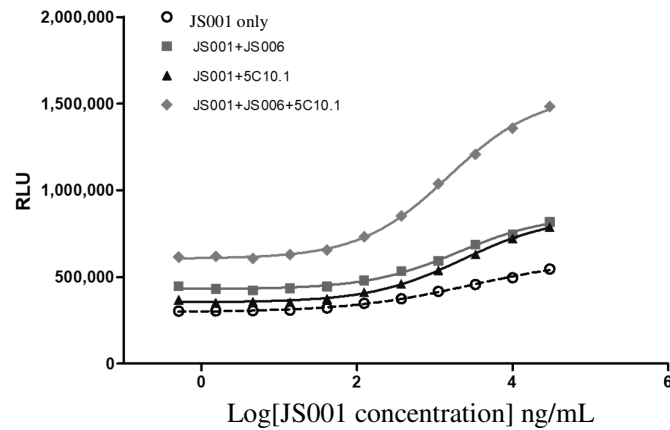


c



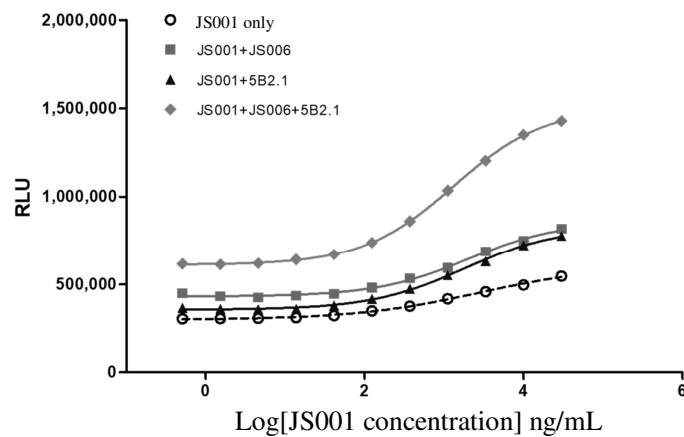
	JS001 only	JS001+JS006	JS001+4E5.1	JS001+JS006+4E5.1
EC50	2072	1871	2209	3093

d



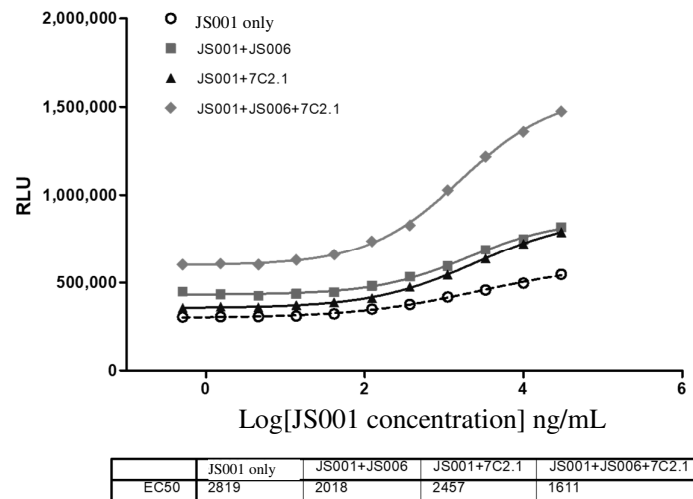
	JS001 only	JS001+JS006	JS001+5C10.1	JS001+JS006+5C10.1
EC50	2819	2018	2280	1500

e

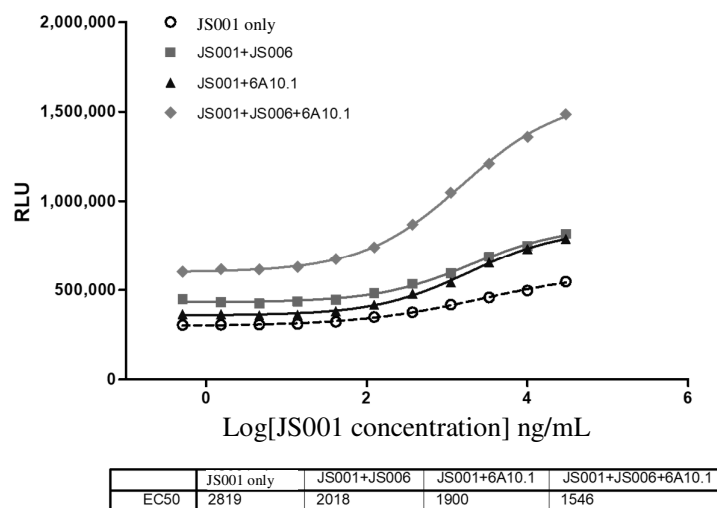


	JS001 only	JS001+JS006	JS001+5B2.1	JS001+JS006+5B2.1
EC50	2819	2018	1799	1302

f



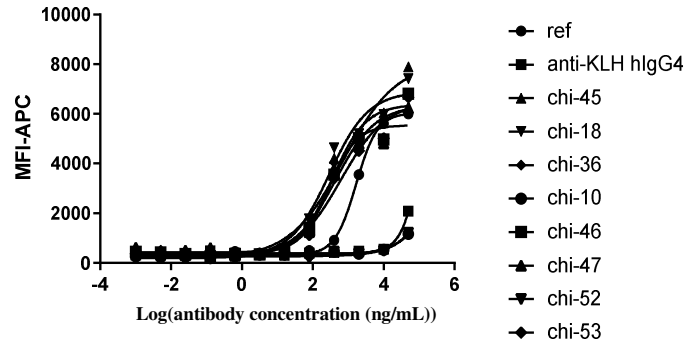
g



h

FIG. 2

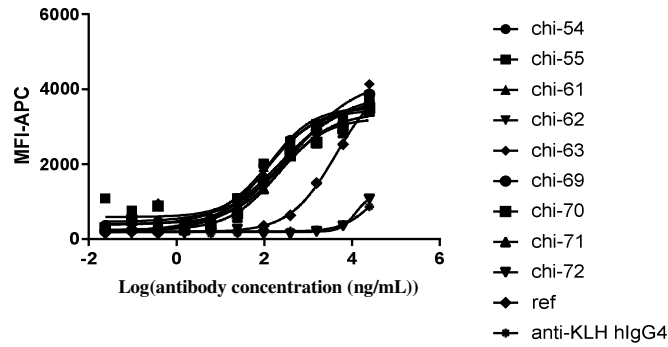
Assay on affinity of CHO-CD112R at the cell level



	ref	anti-KLH hlgG4	chi-45	chi-18	chi-36	chi-10	chi-46	chi-47	chi-52	chi-53
EC50	1680	~ 4046810	726.1	293.6	351.5	~ 1037523878	432.6	279.9	~ 1099147807	626.9

a

Assay on affinity of CHO-CD112R at the cell level

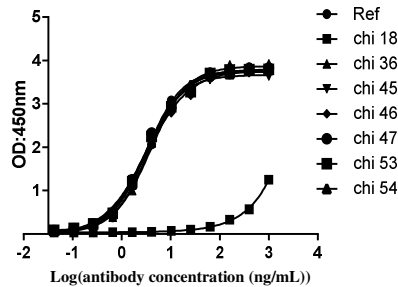


	chi-54	chi-55	chi-61	chi-62	chi-63	chi-69	chi-70	chi-71	chi-72	ref	anti-KLH hlgG4
EC50	121.6	140.0	107.1	214.3	531.5	262.2	260.0	204.6	12256	4276	26317

b

FIG. 3

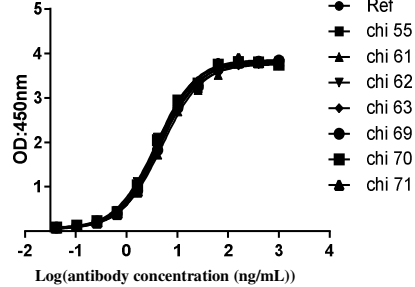
Study on binding of cynomolgus monkey CD112R



	Ref	chi 18	chi 36	chi 45	chi 46	chi 47	chi 53	chi 54
EC50	3.499	~ 27610264	3.306	2.975	3.263	3.092	3.296	3.267

a

Study on binding of cynomolgus monkey CD112R



	Ref	chi 55	chi 61	chi 62	chi 63	chi 69	chi 70	chi 71
EC50	4.188	4.187	4.995	3.714	4.358	4.739	3.835	4.418

b

FIG. 4

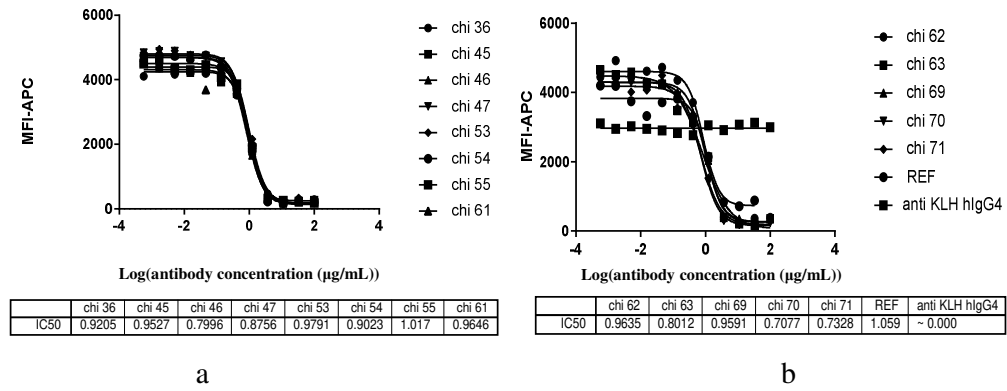


FIG. 5

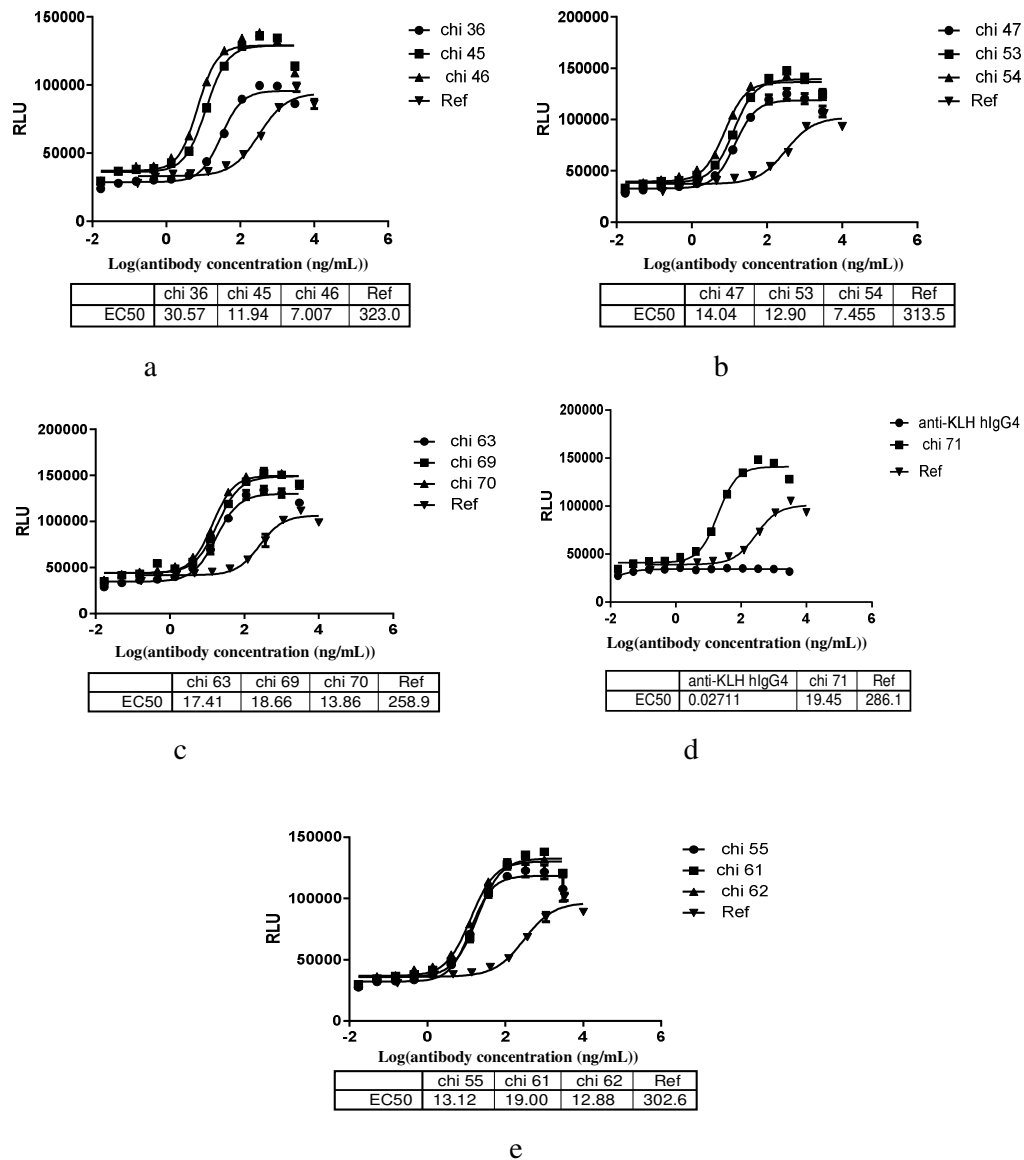


FIG. 6

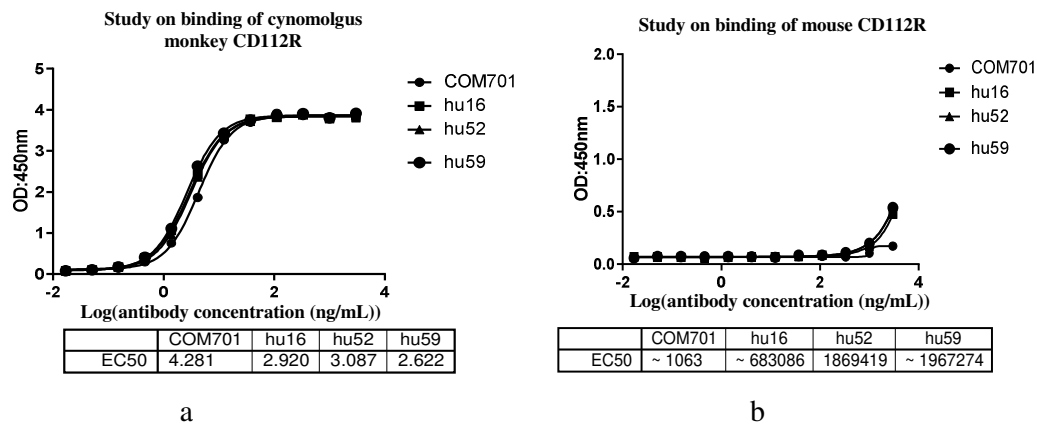


FIG. 7

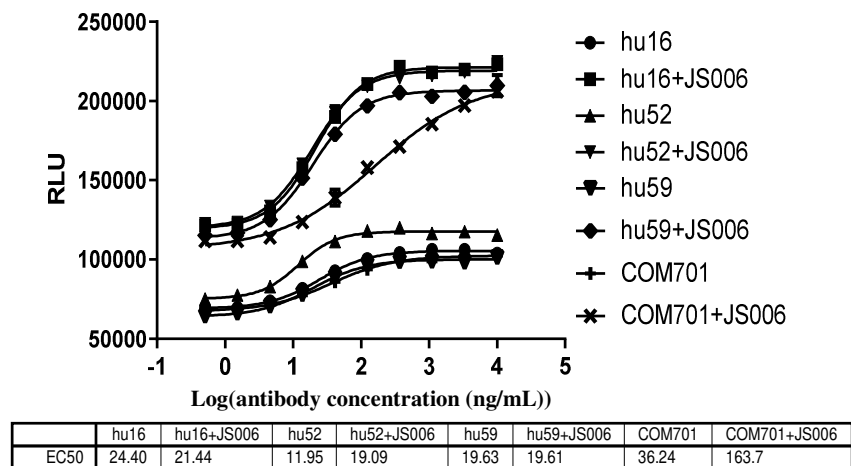


FIG. 8

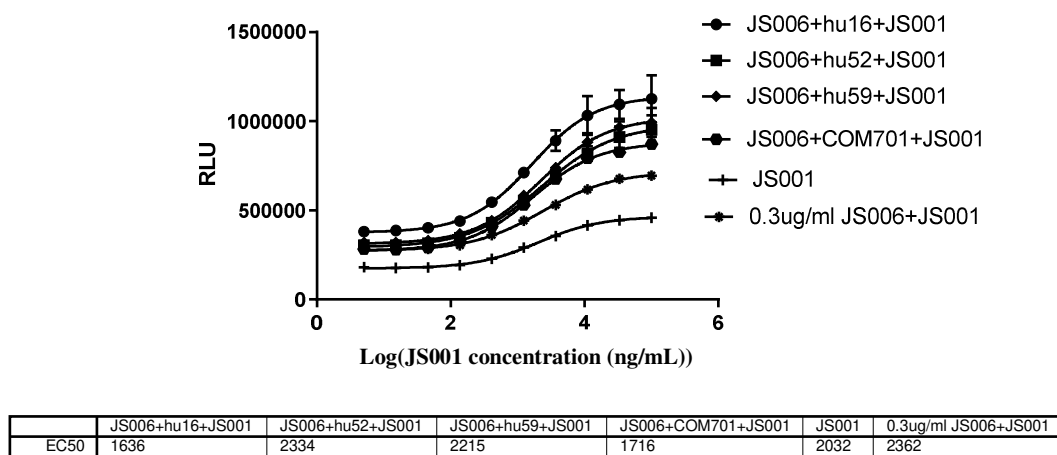


FIG. 9

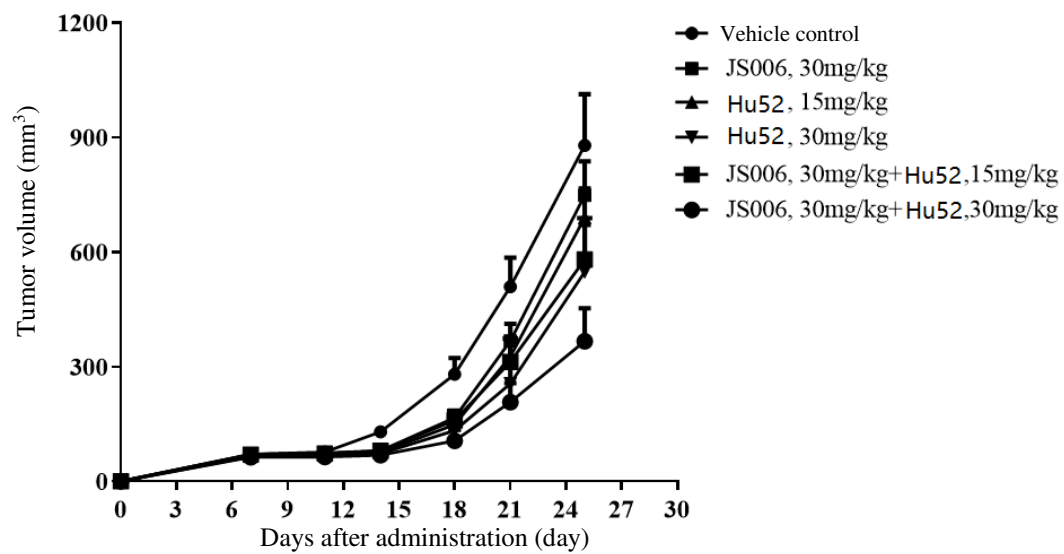


FIG. 10