

Figure 1

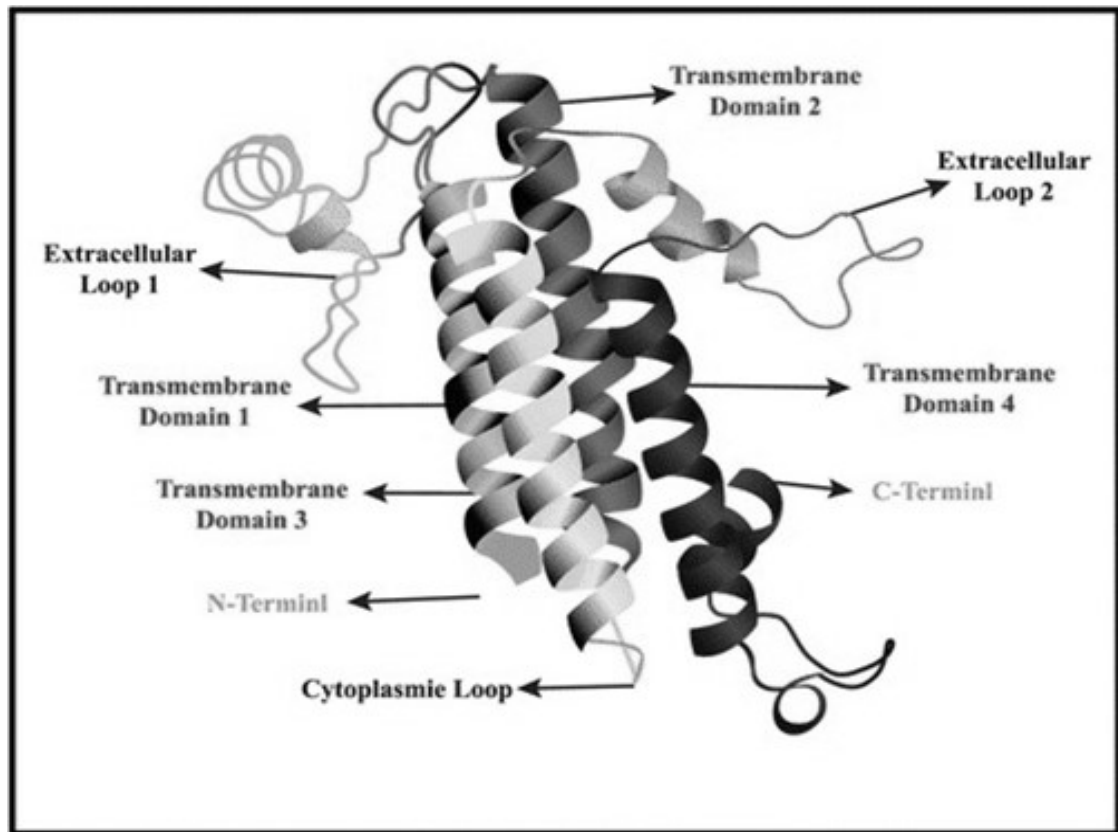


Figure 2

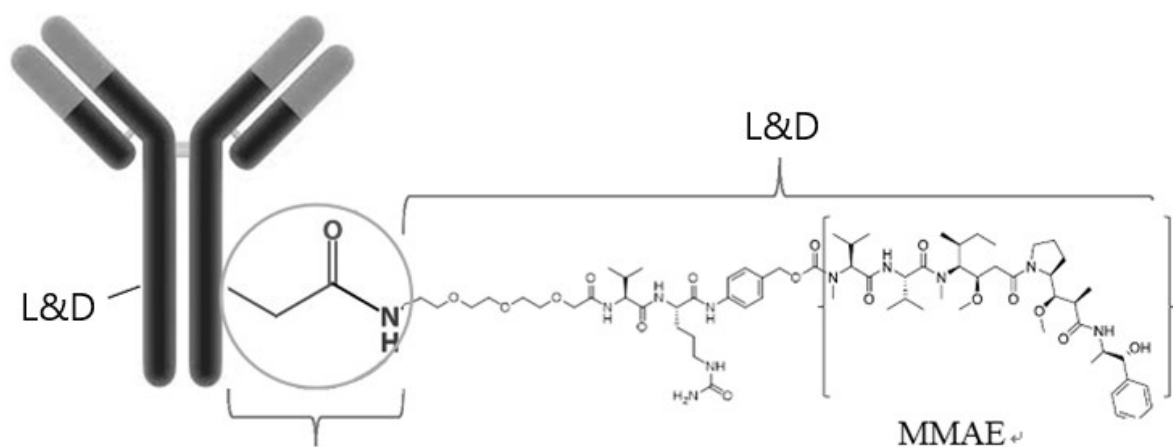


Figure 5

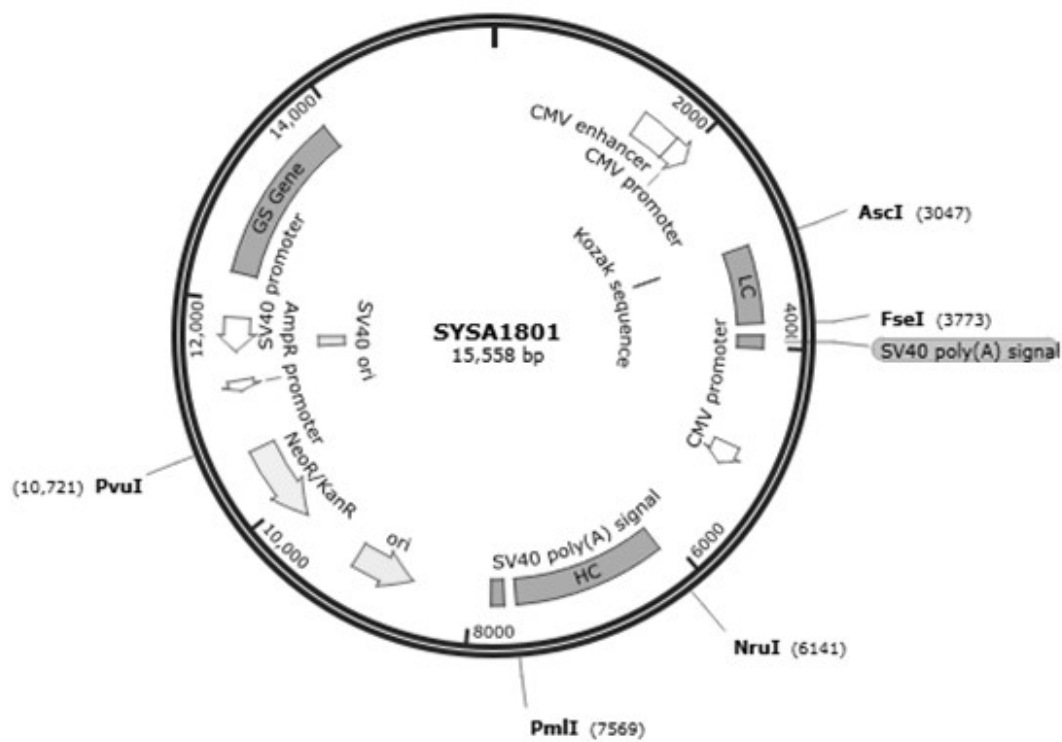


Figure 6

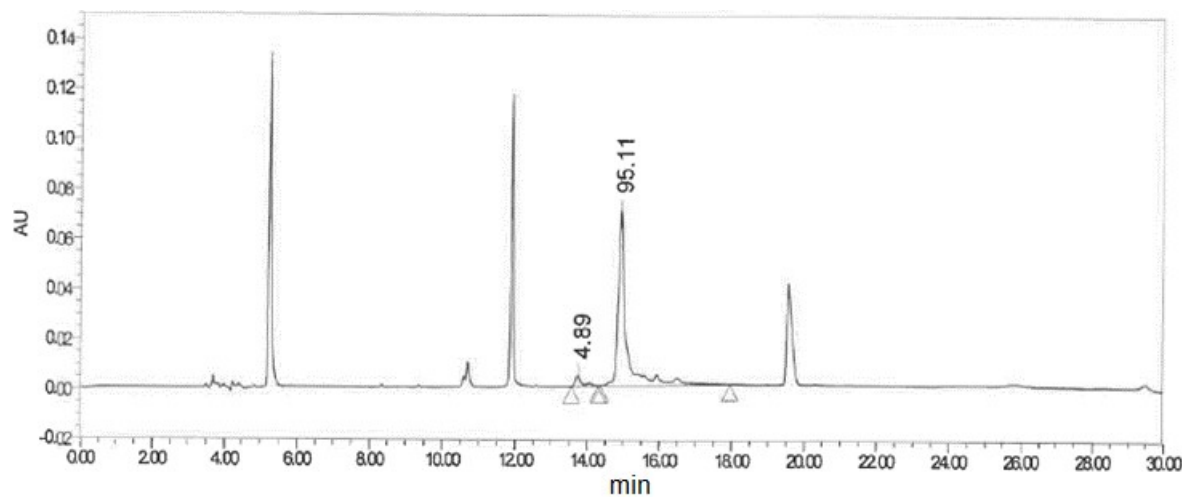


Figure 7

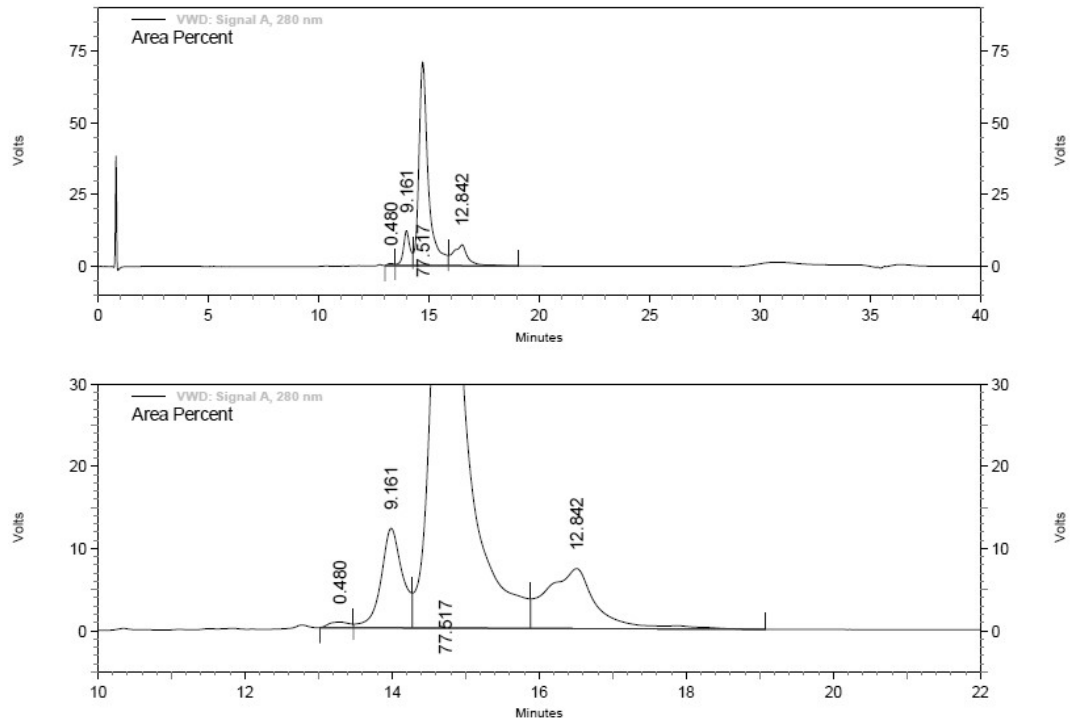


Figure 8

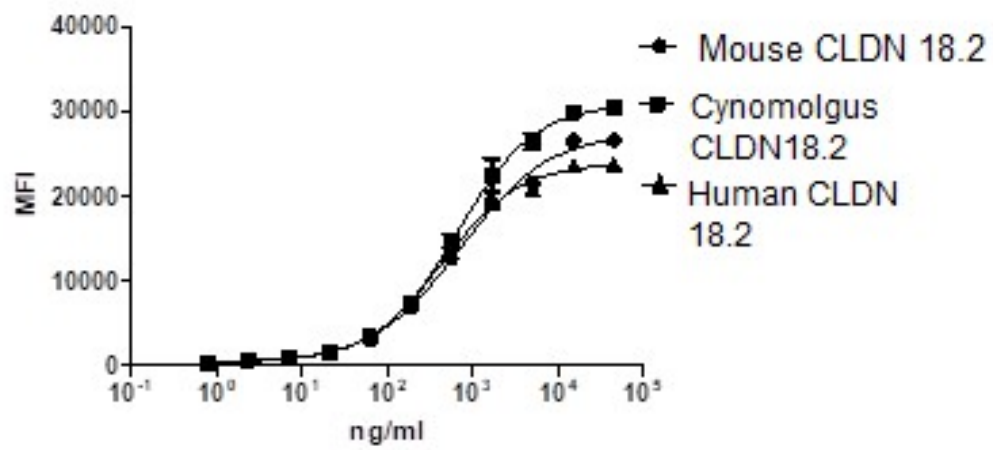
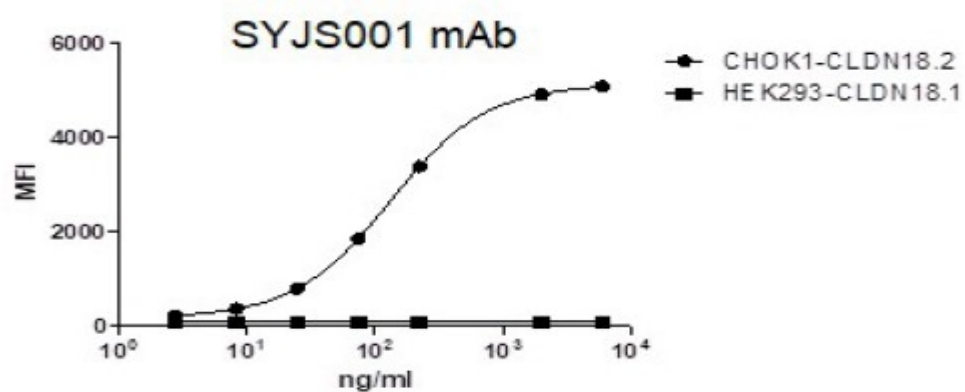
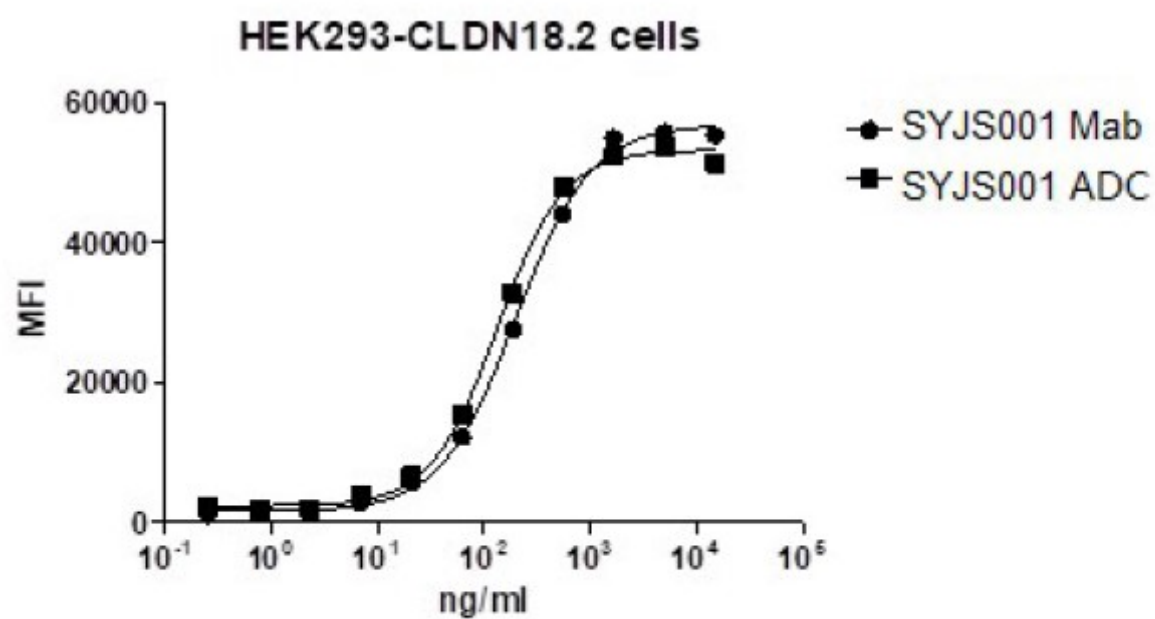


Figure 9



EC ₅₀	ng/ml
SYJS001 mAb	131.8

Figure 10



EC ₅₀	ng/ml
SYJS001 mAb	149
SYJS001 ADC	133

Figure 11

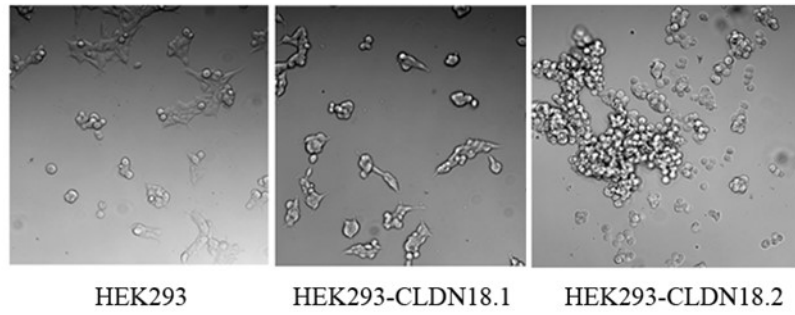


Figure 12

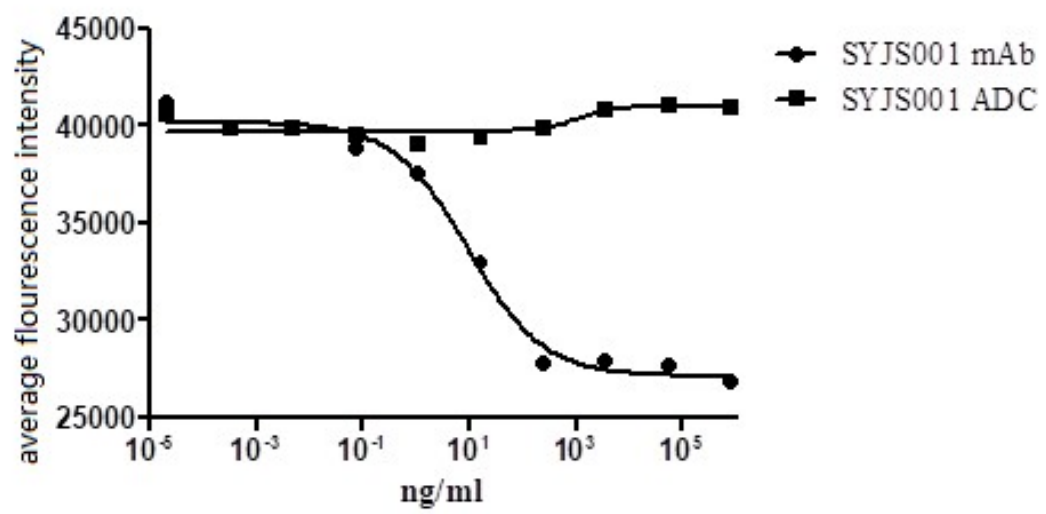


Figure 13

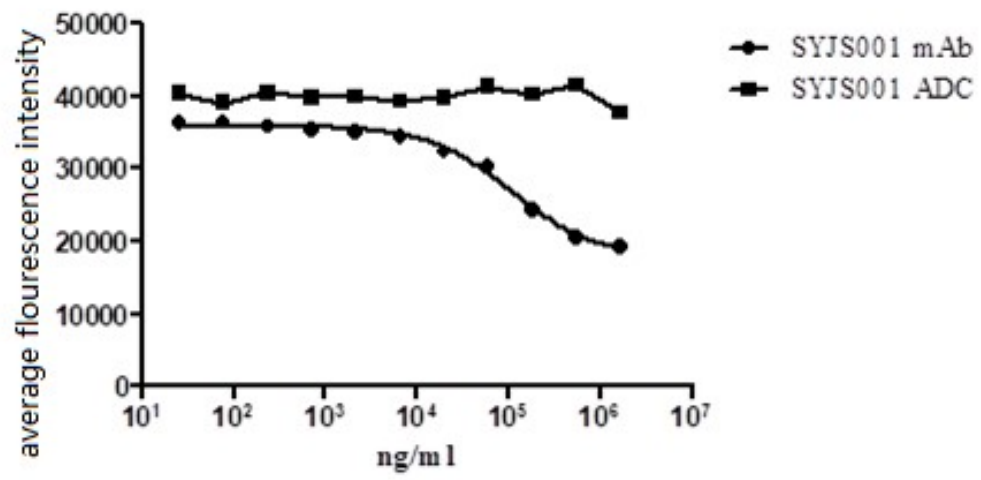


Figure 14

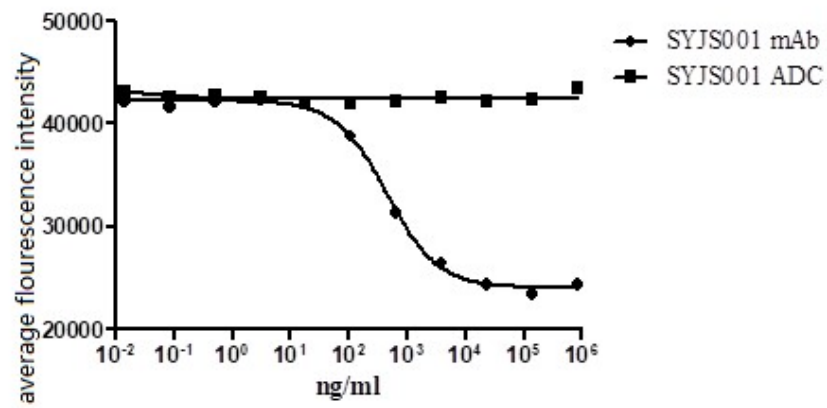


Figure 15

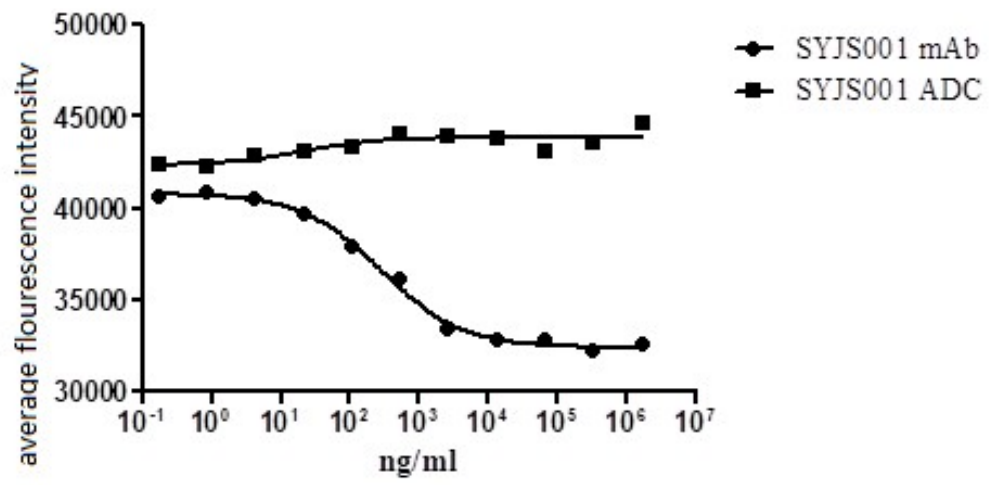


Figure 16

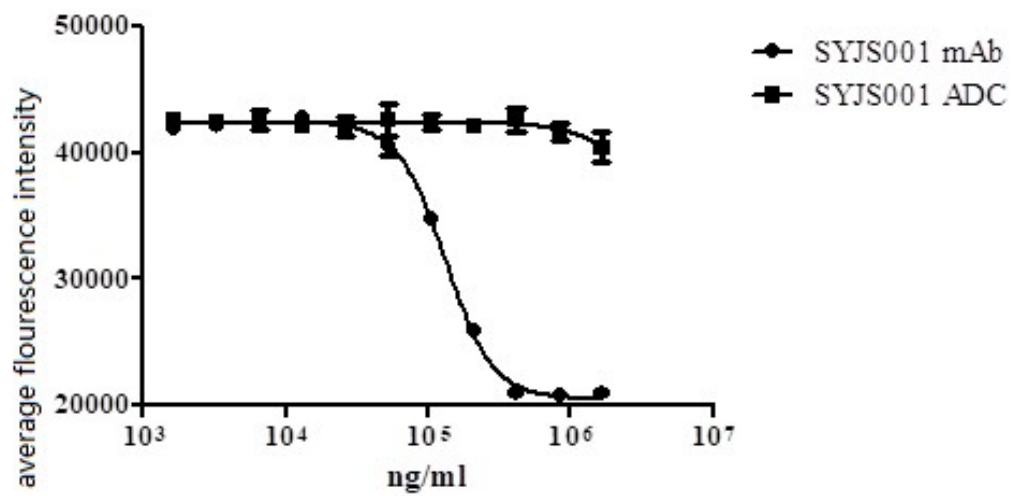


Figure 17

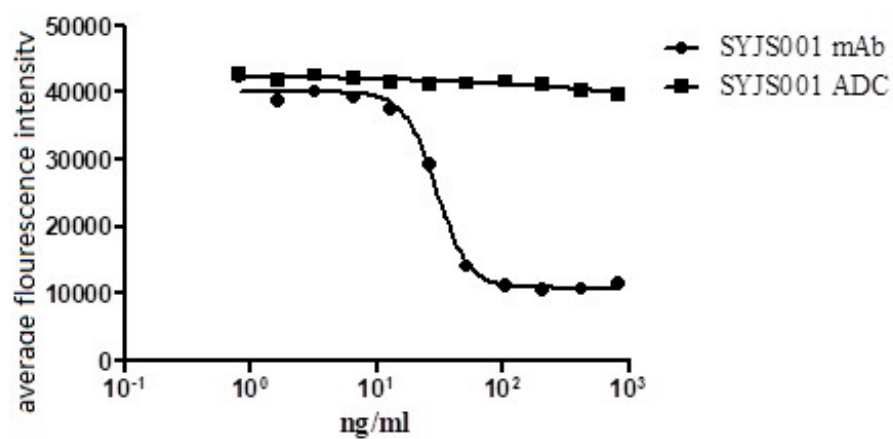


Figure 18

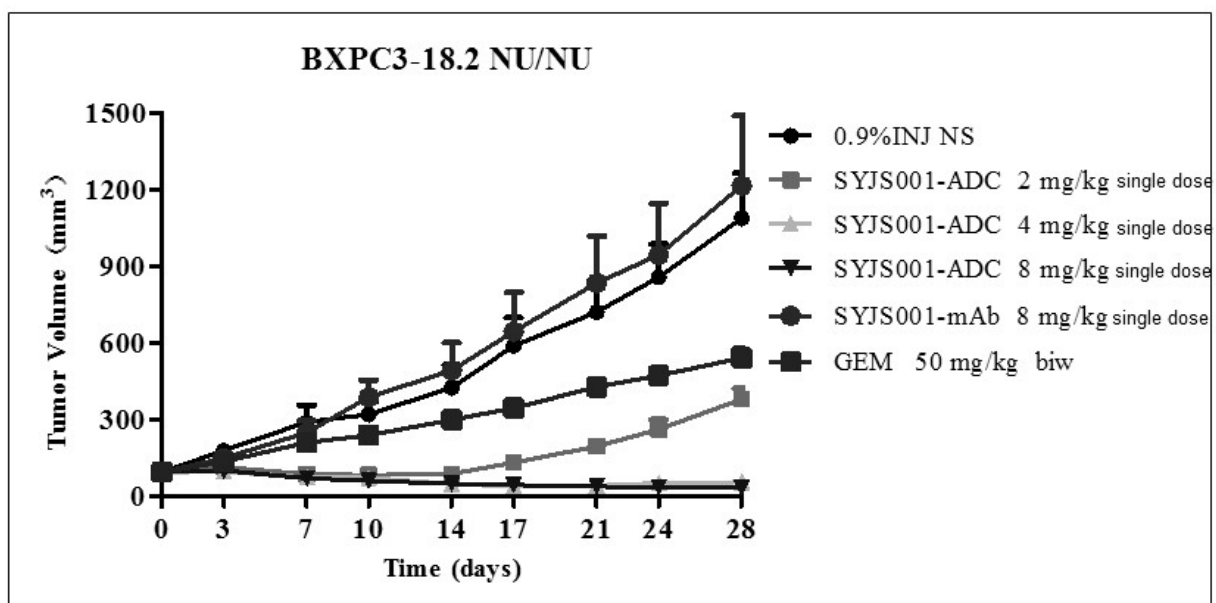




Figure 21

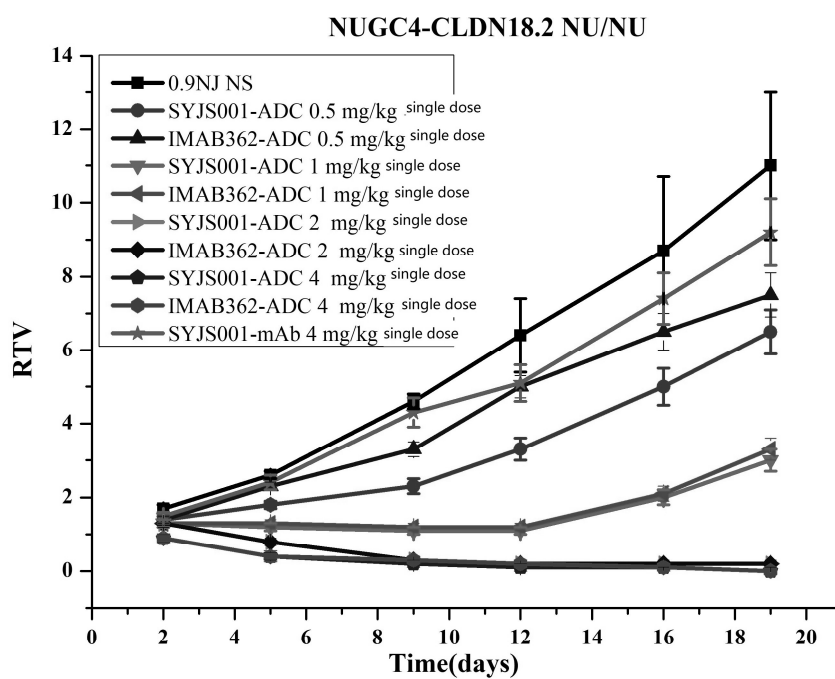


Figure 22

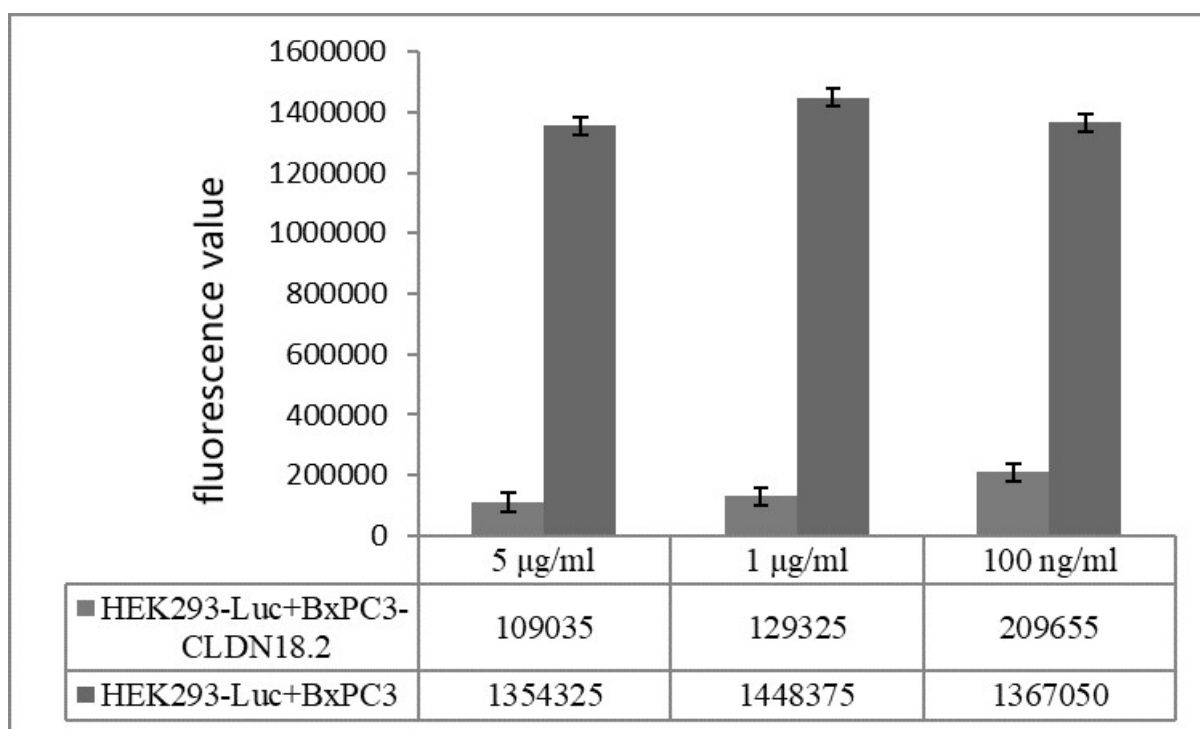
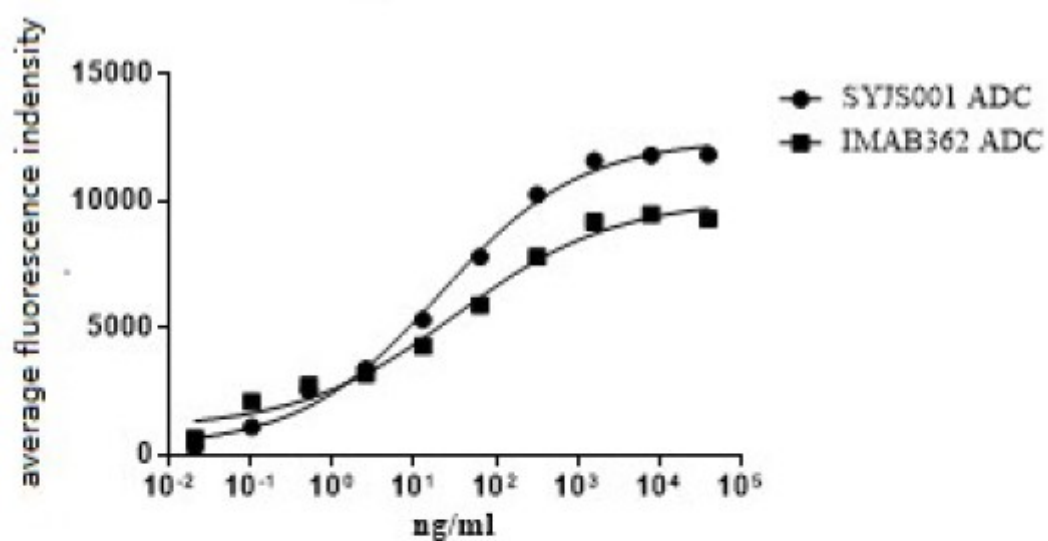


Figure 23



ADC	ED ₅₀ (ng/ml)
SYJS001 ADC	20.8
IMAB362 ADC	43.01

Figure 24

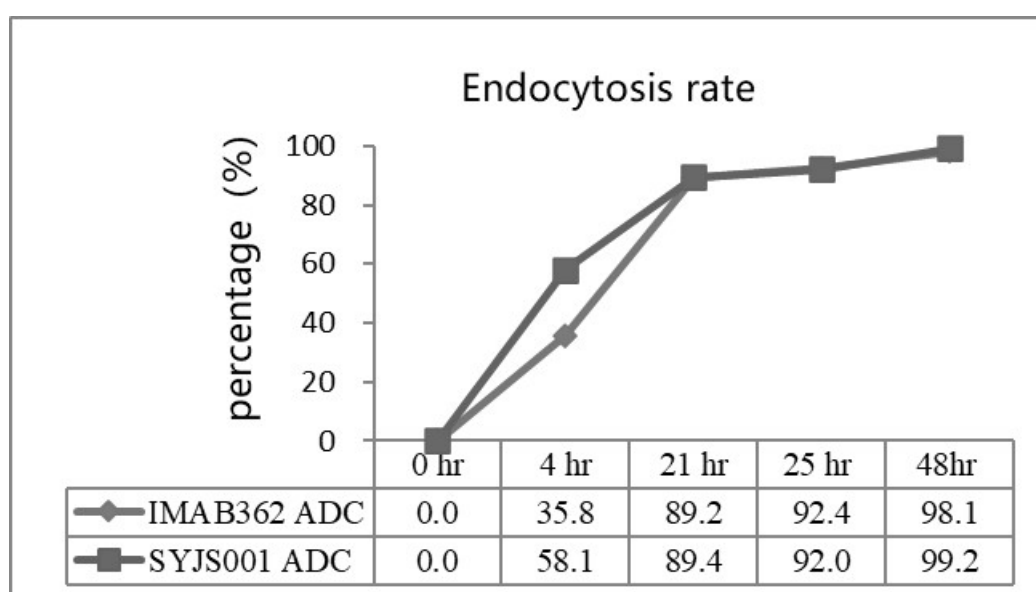
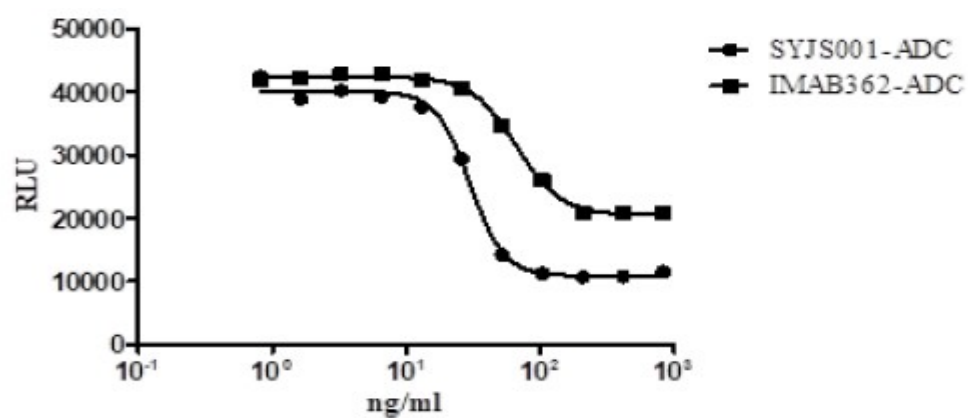
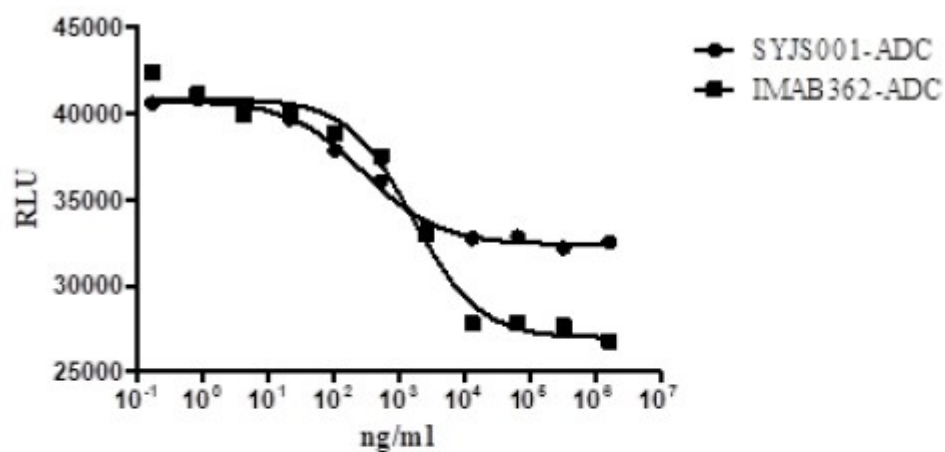


Figure 25



ADC	IC_{50} (ng/ml)
SYJS001-ADC	29.9
IMAB362-ADC	63.3

Figure 26



ADC	IC_{50} (ng/ml)
SYJS001-ADC	293.5
IMAB362-ADC	1662.0