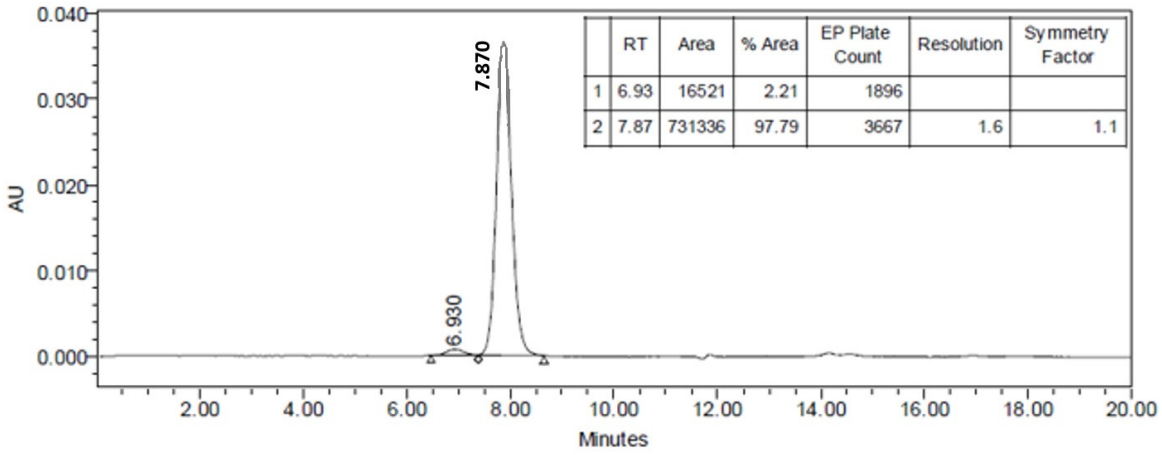
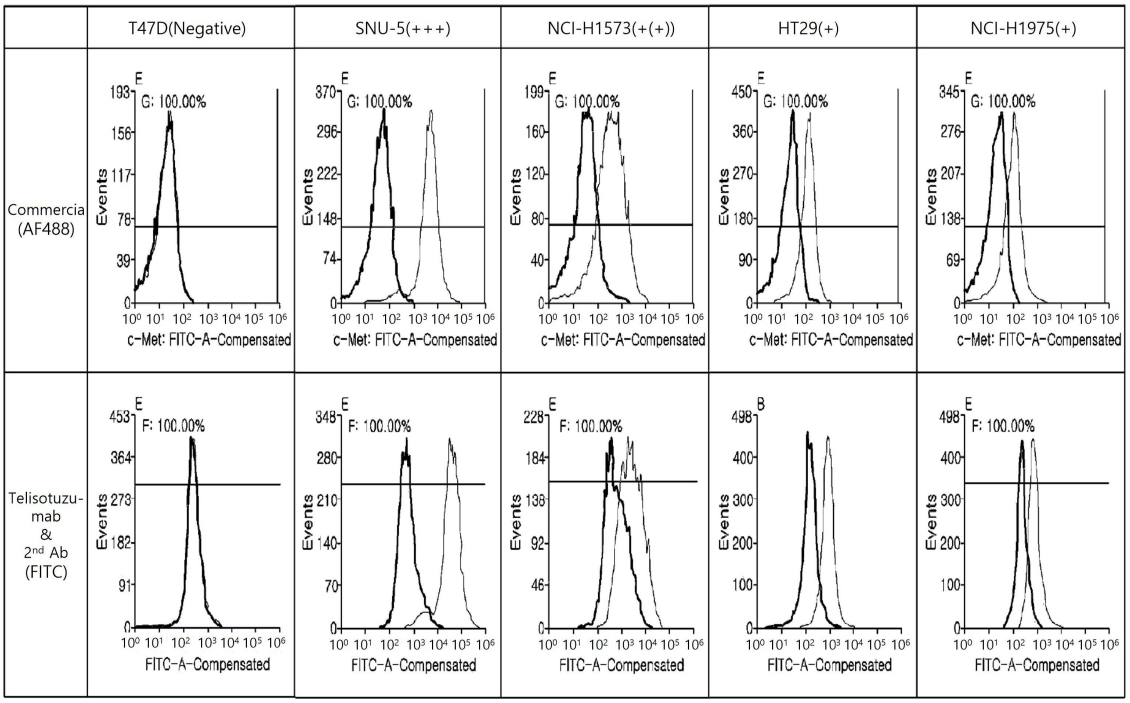
[Fig. 1]

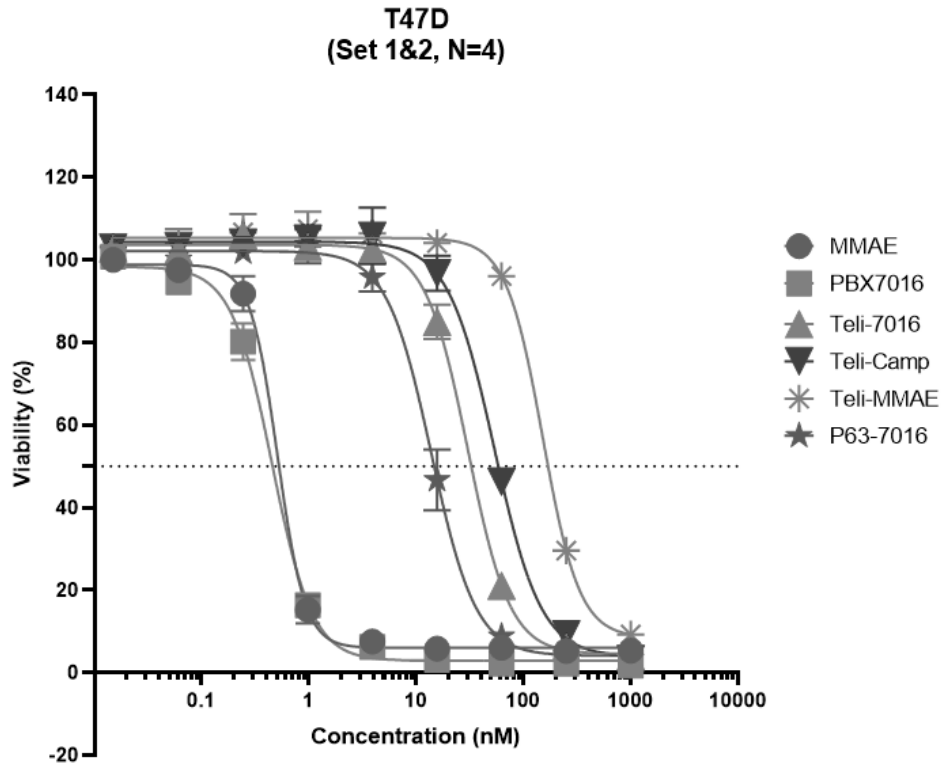


	RT	Area	% Area	EP Plate Count	Resolution	Symmetry Factor
1	6.93	16521	2.21	1896		
2	7.87	731336	97.79	3667	1.6	1.1

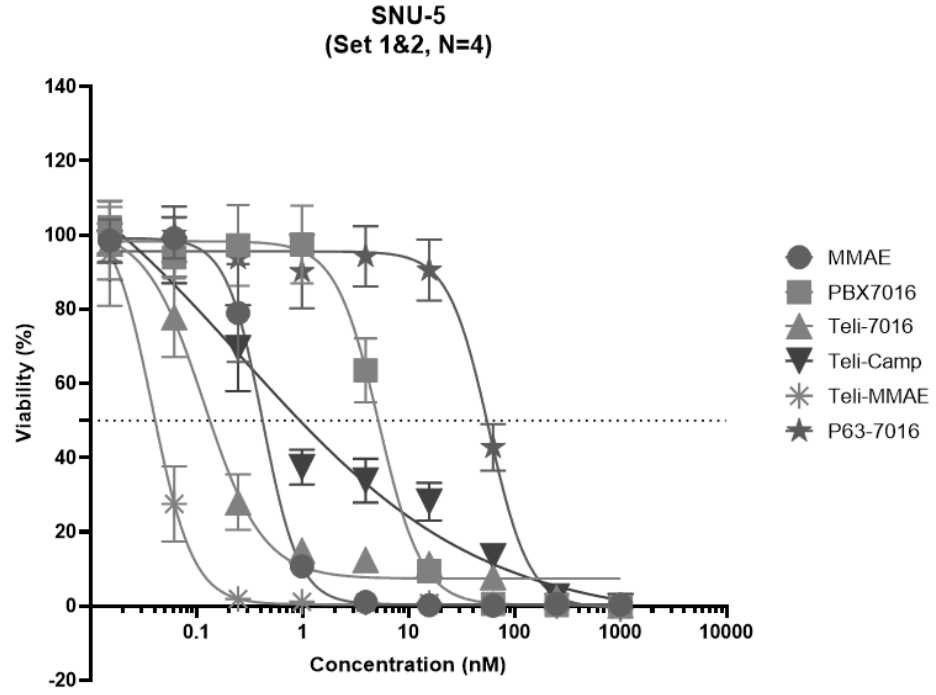
[Fig. 2]



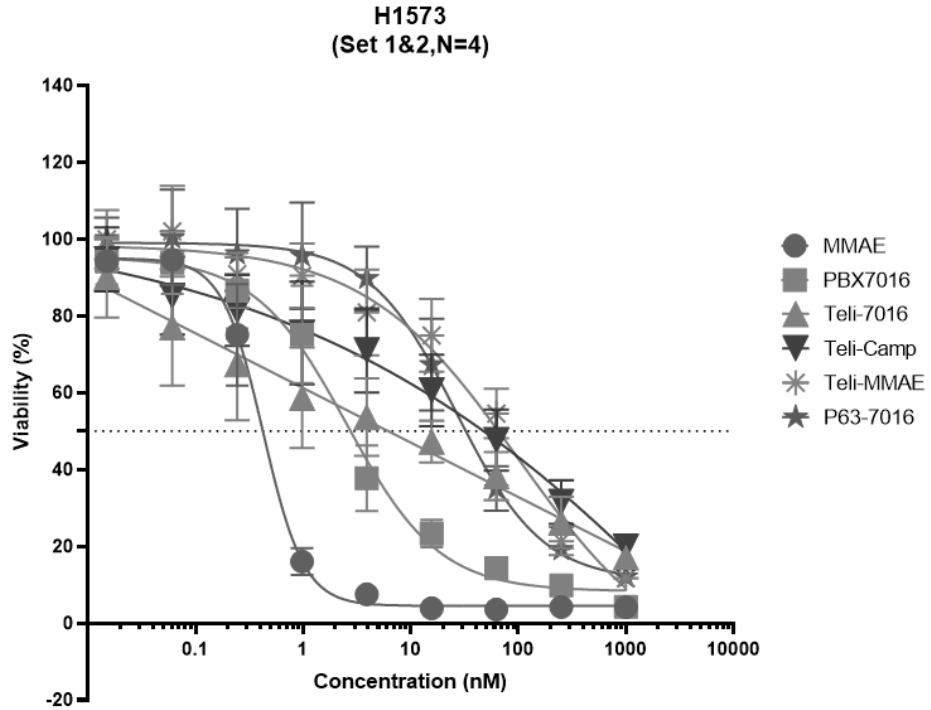
[Fig. 3]


T47D
(Set 1&2, N=4)
Viability (%)
Concentration (nM)
MMAE
PBX7016
Teli-7016
Teli-Camp
Teli-MMAE
P63-7016

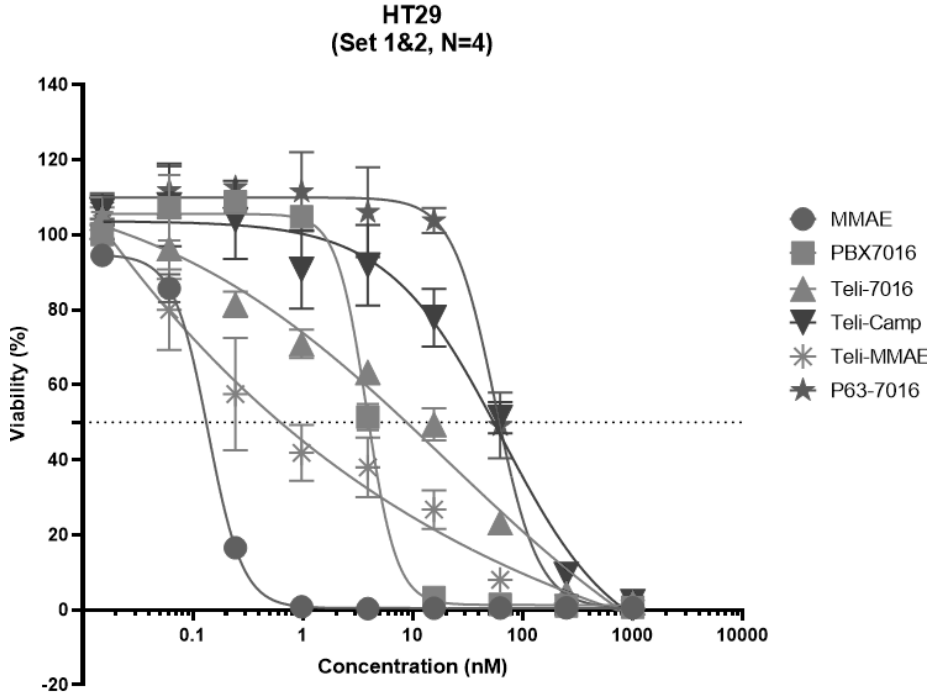
[Fig. 4]


SNU-5
(Set 1&2, N=4)
Viability (%)
Concentration (nM)
MMAE
PBX7016
Teli-7016
Teli-Camp
Teli-MMAE
P63-7016

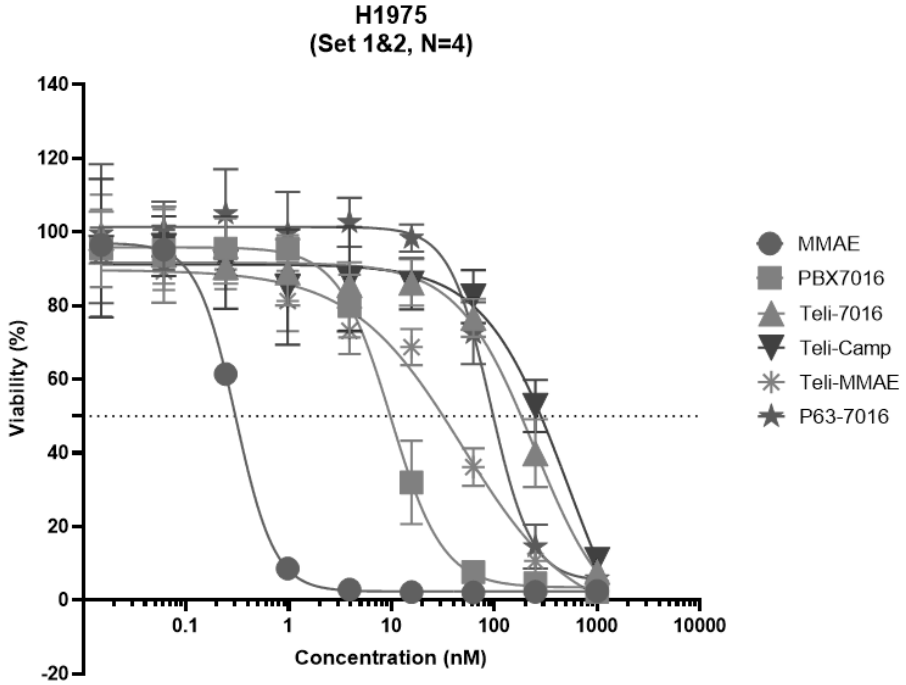
[Fig. 5]


H1573
(Set 1&2,N=4)
Viability (%)
Concentration (nM)
MMAE
PBX7016
Teli-7016
Teli-Camp
Teli-MMAE
P63-7016

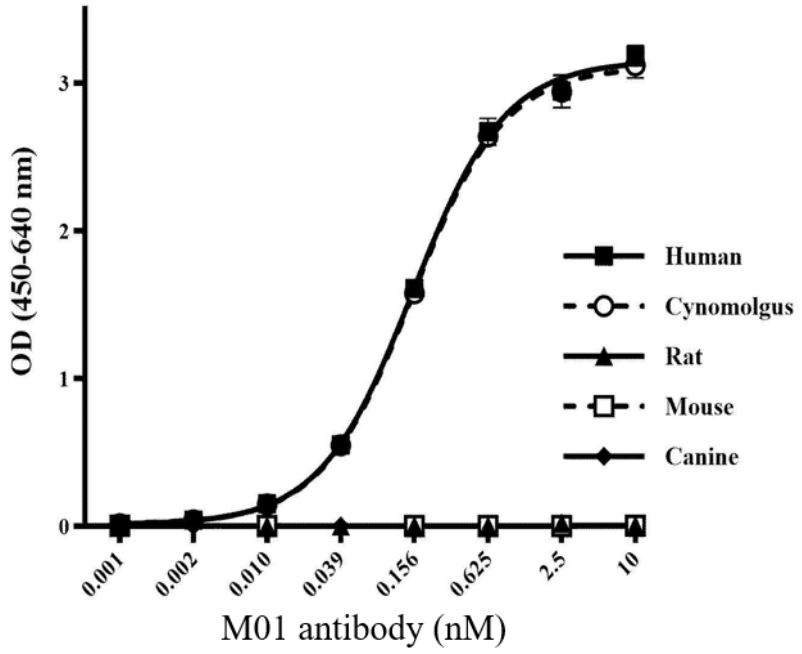
[Fig. 6]


HT29
(Set 1&2, N=4)
Viability (%)
Concentration (nM)
MMAE
PBX7016
Teli-7016
Teli-Camp
Teli-MMAE
P63-7016

[Fig. 7]


H1975
(Set 1&2, N=4)
Viability (%)
Concentration (nM)
MMAE
PBX7016
Teli-7016
Teli-Camp
Teli-MMAE
P63-7016

[Fig. 8]


OD (450-640 nm)
M01 antibody (nM)
Human
Cynomolgus
Rat
Mouse
Canine