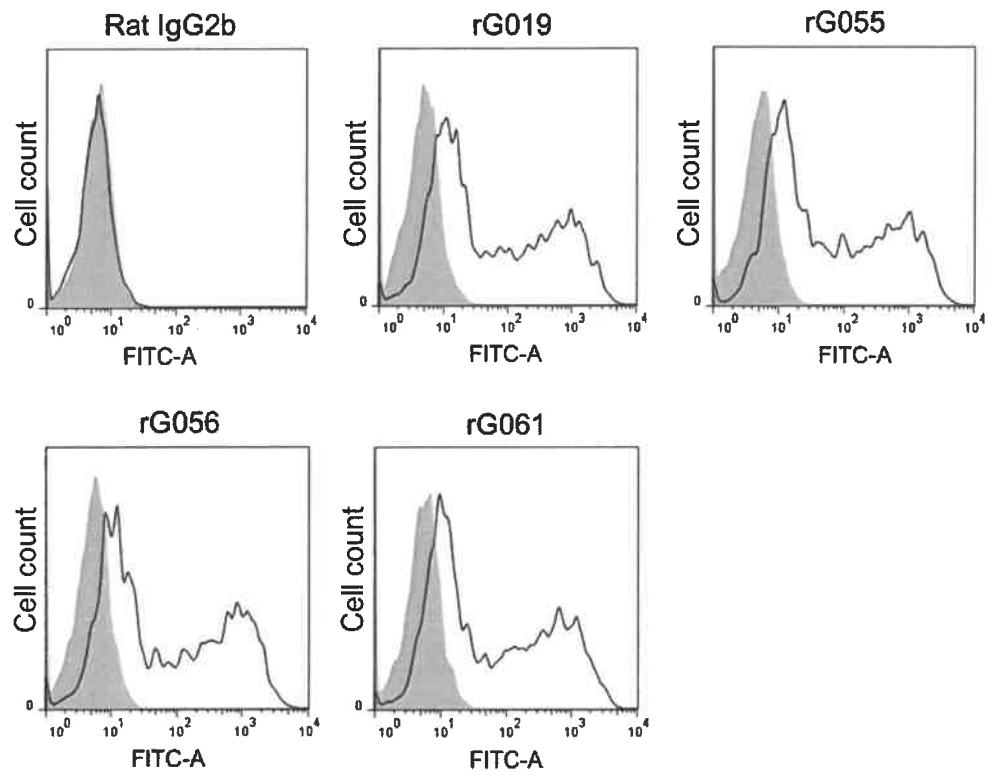
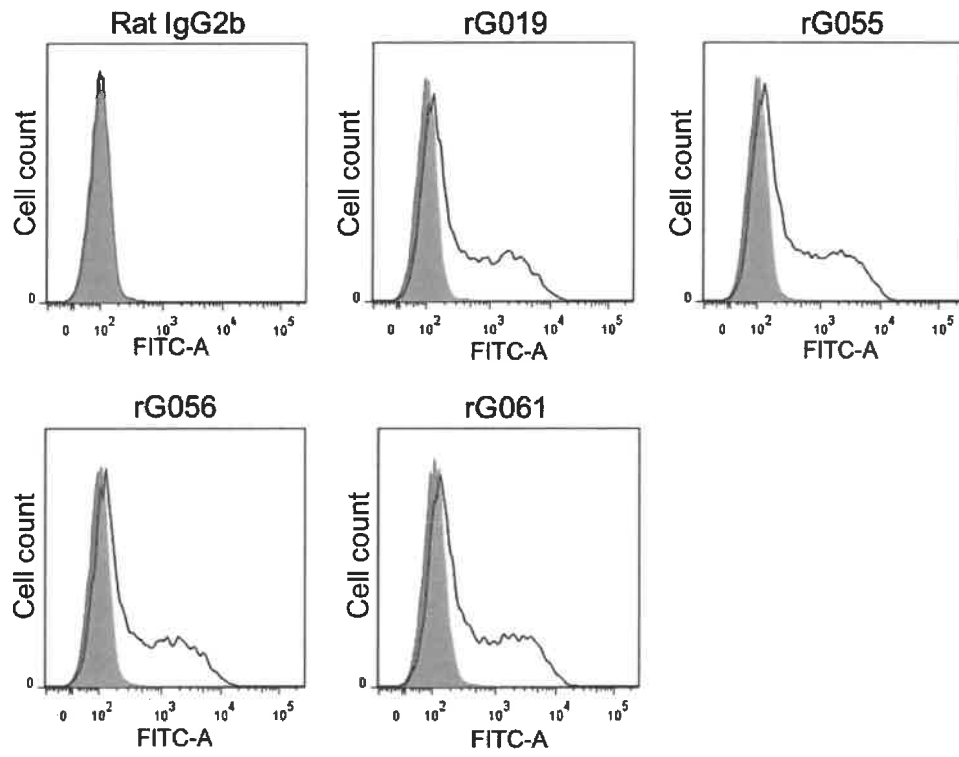


[Figure 1]



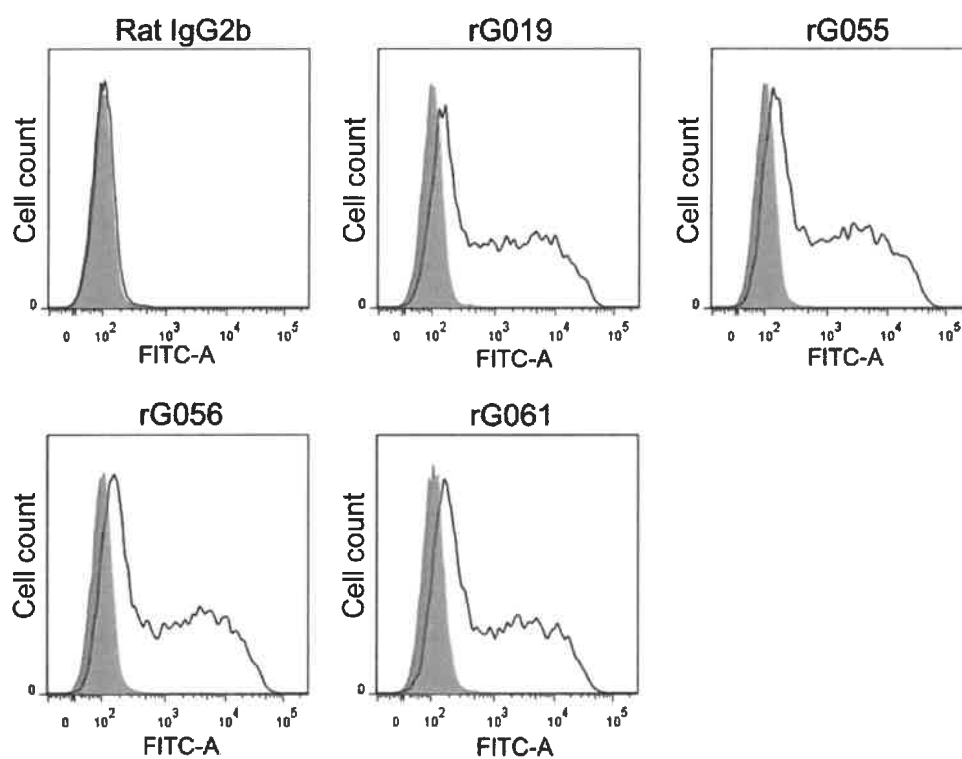
[Figure 2-1]

(1) Control cell or full-length hCDH6-transfected cell



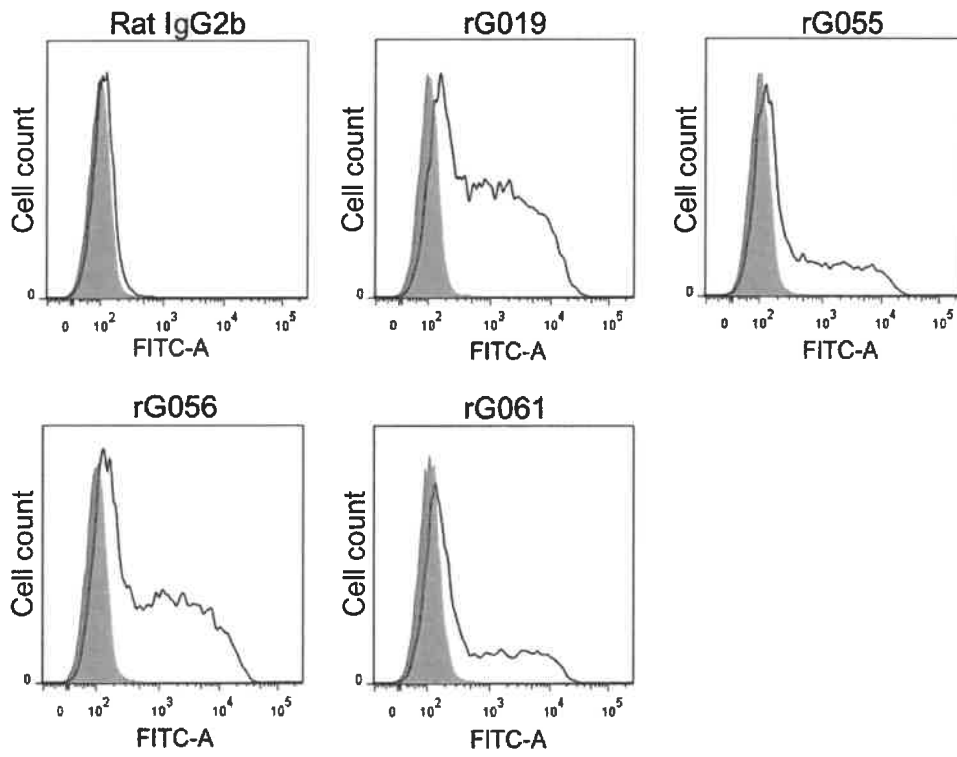
[Figure 2-2]

(2) Control cell or EC1-deleted hCDH6-transfected cell



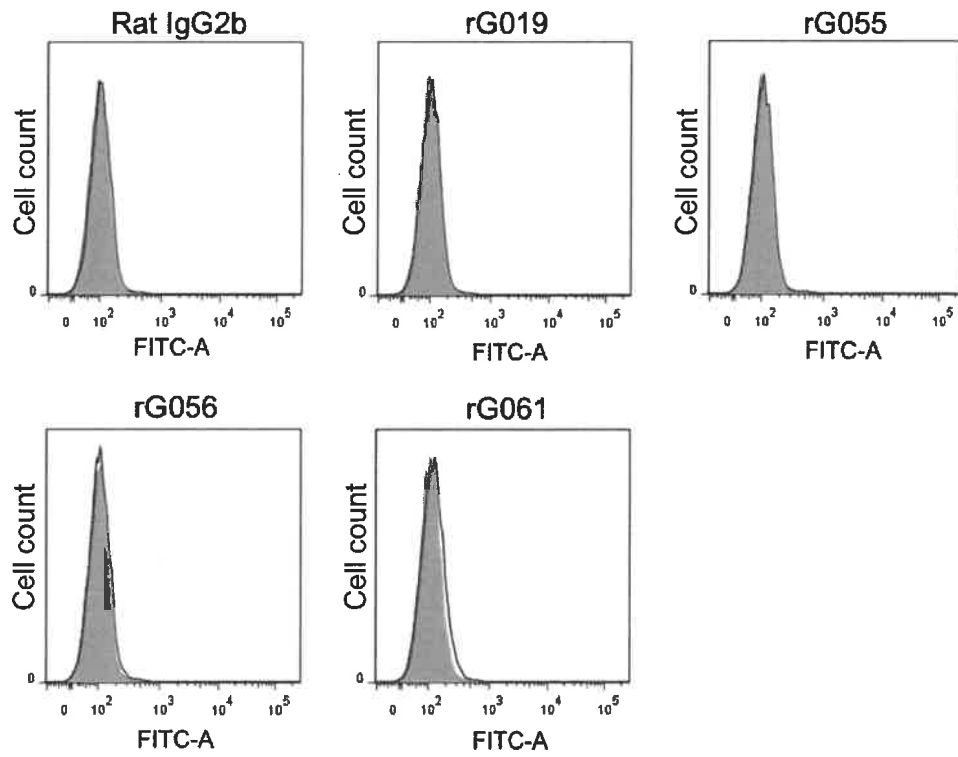
[Figure 2-3]

(3) Control cell or EC2-deleted hCDH6-transfected cell



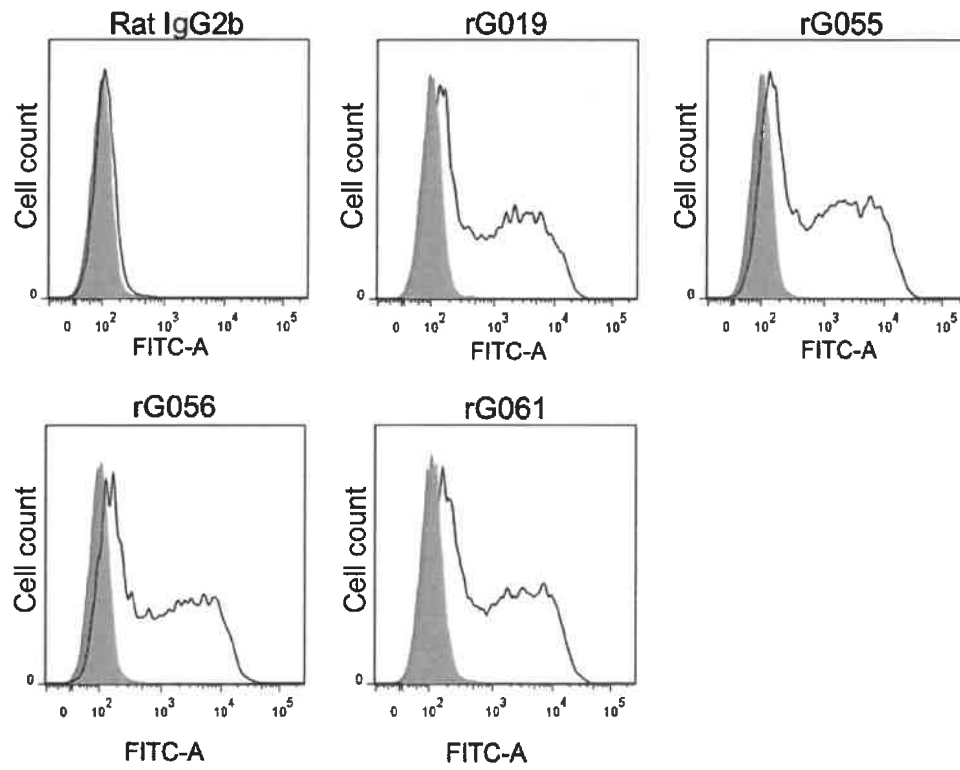
[Figure 2-4]

(4) Control cell or EC3-deleted hCDH6-transfected cell



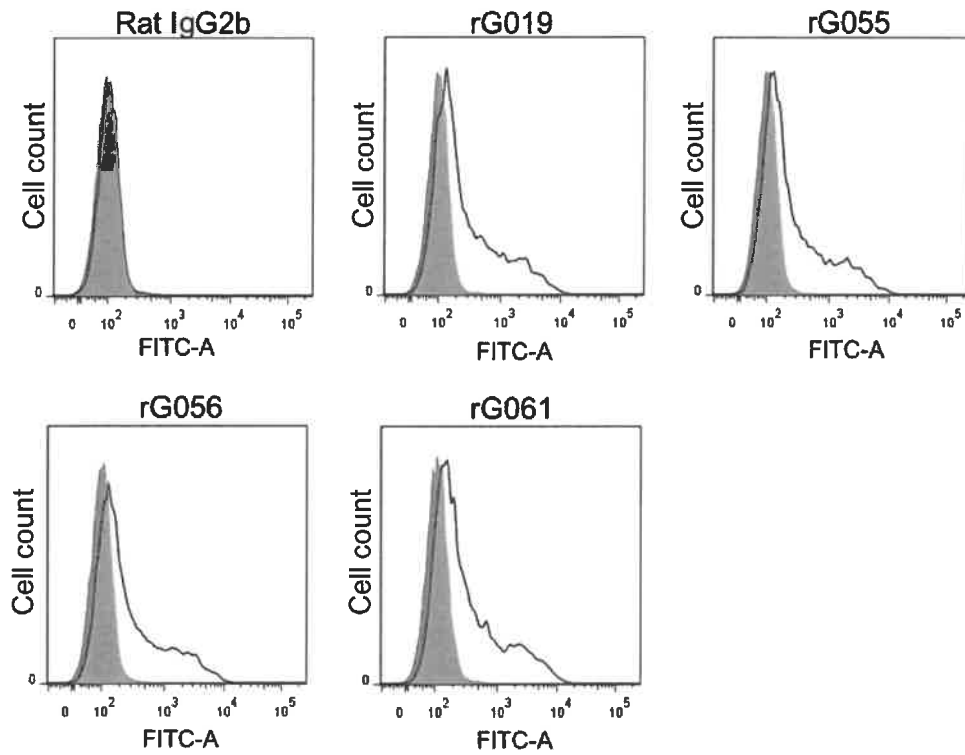
[Figure 2-5]

(5) Control cell or EC4-deleted hCDH6-transfected cell

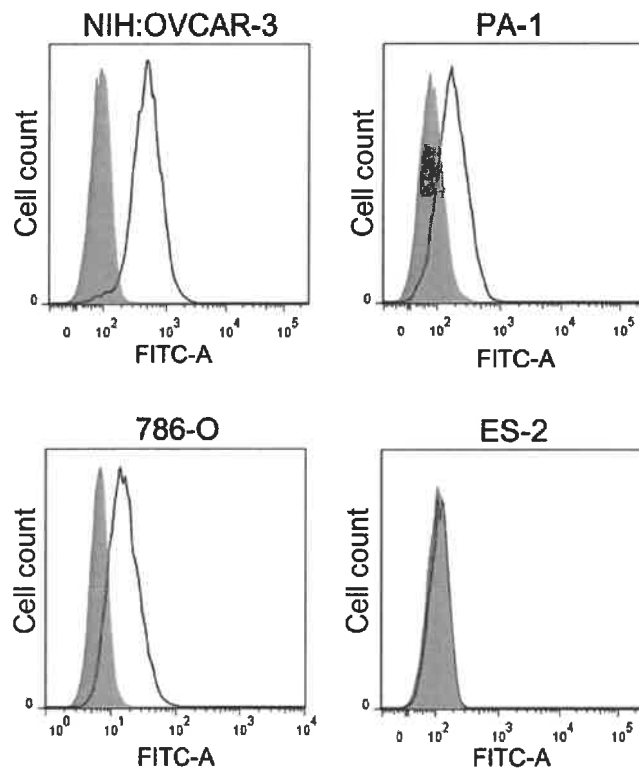


[Figure 2-6]

(6) Control cell or EC5-deleted hCDH6-transfected cell

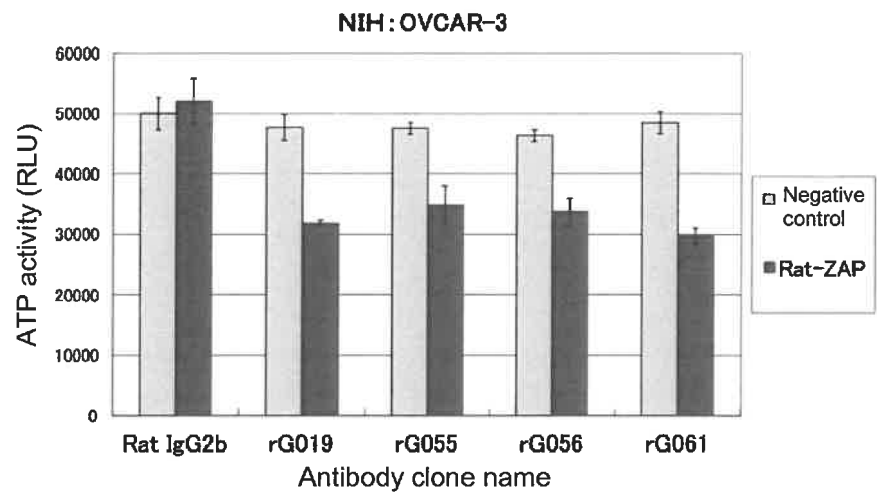


[Figure 3]



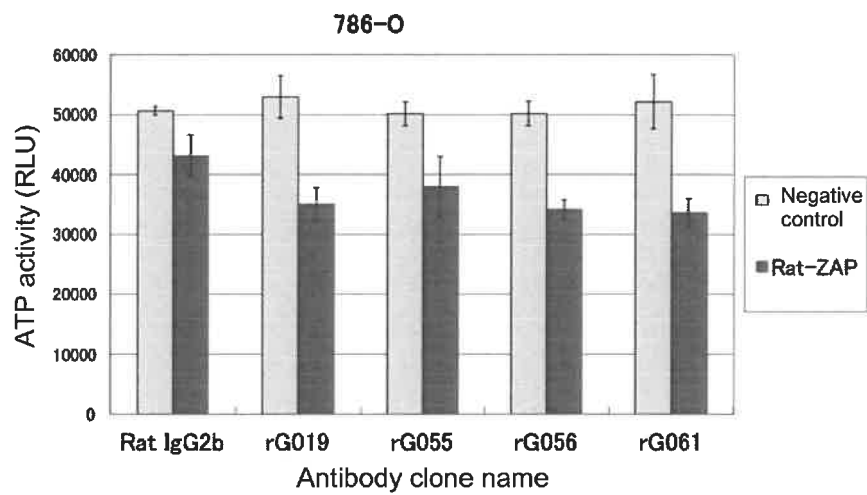
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[Figure 4]



NIH:OVCAR-3 cell survival rate using Rat-ZAP (%)

Rat IgG2b	rG019	rG055	rG056	rG061
104.1	66.8	73.3	72.8	61.2

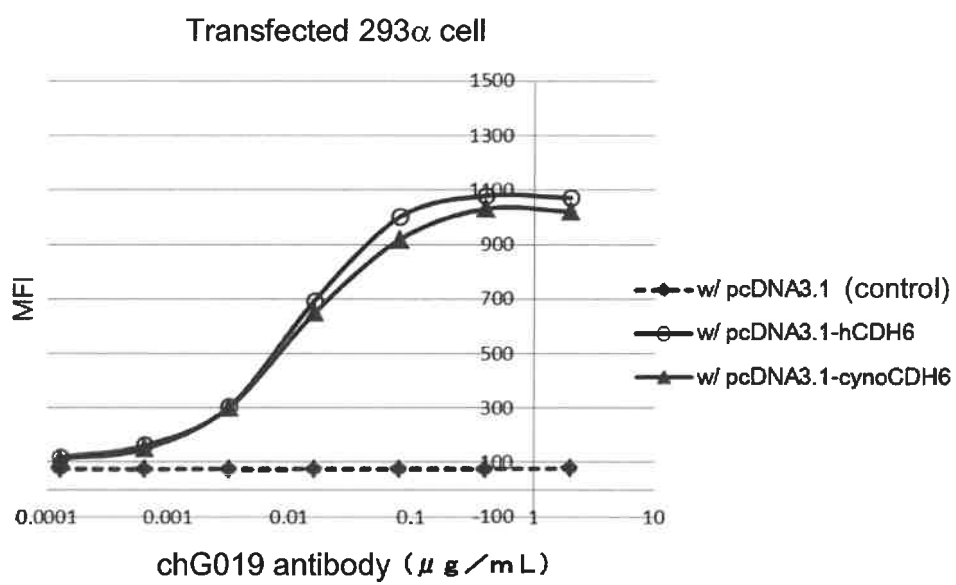


786-O cell survival rate using Rat-ZAP (%)

Rat IgG2b	rG019	rG055	rG056	rG061
85.2	66.1	75.7	68.1	64.2

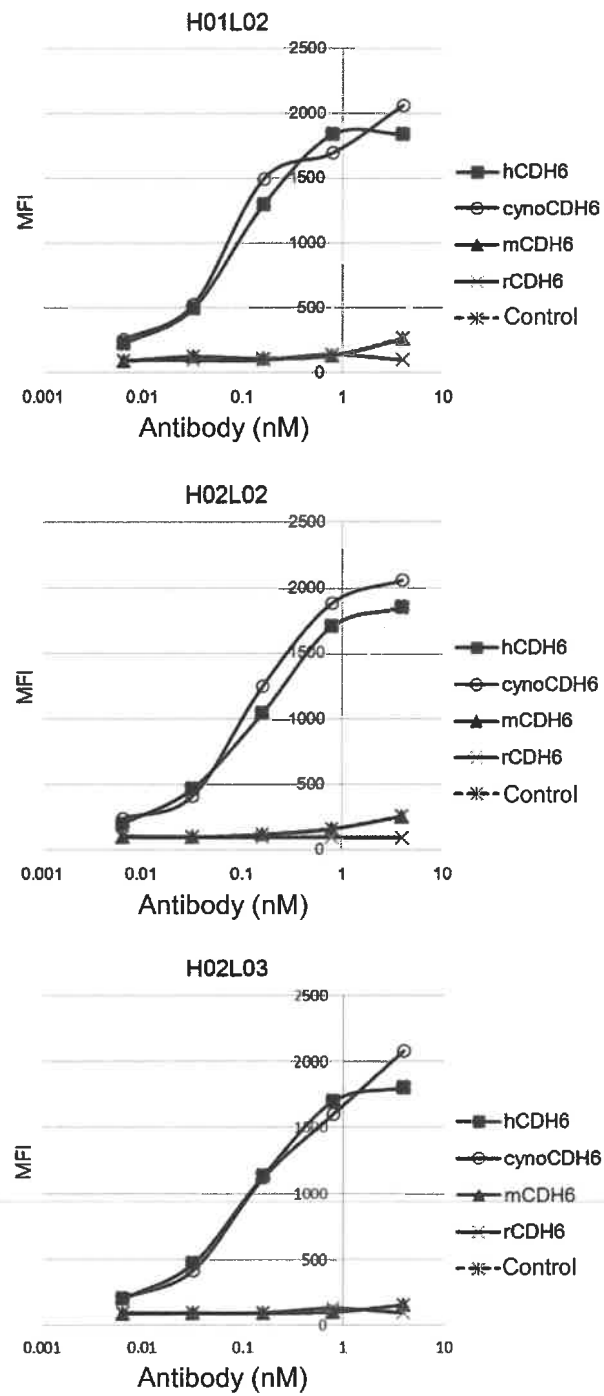
10/29

[Figure 5]



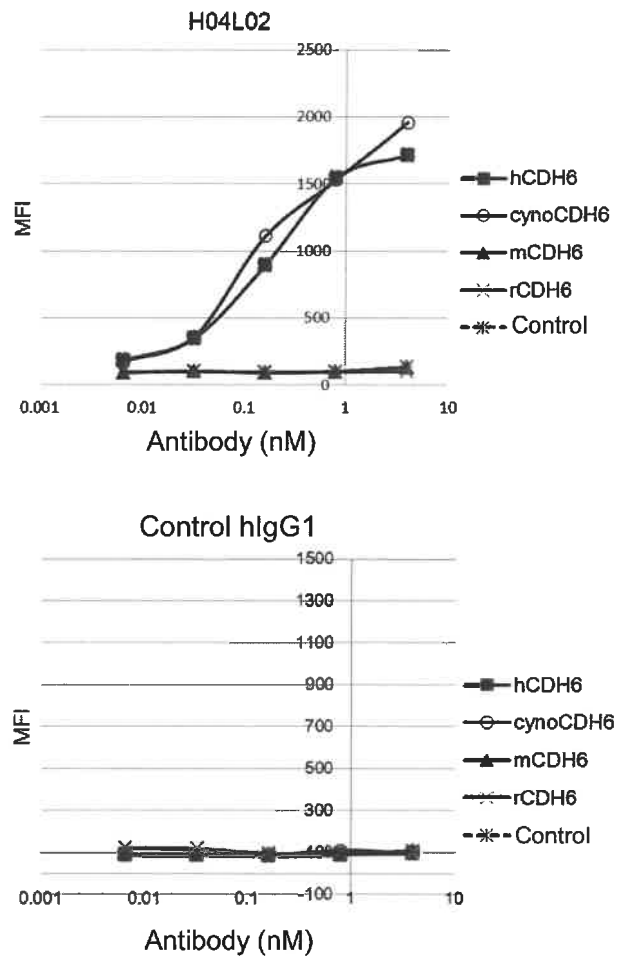
11/29

[Figure 6-1]



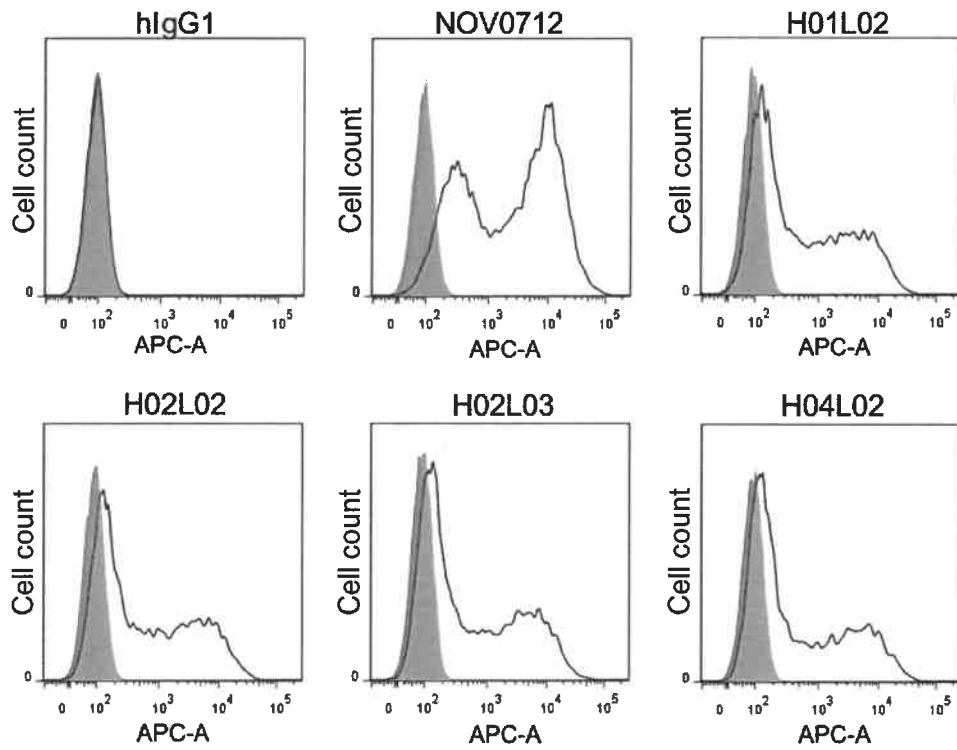
12/29

[Figure 6-2]



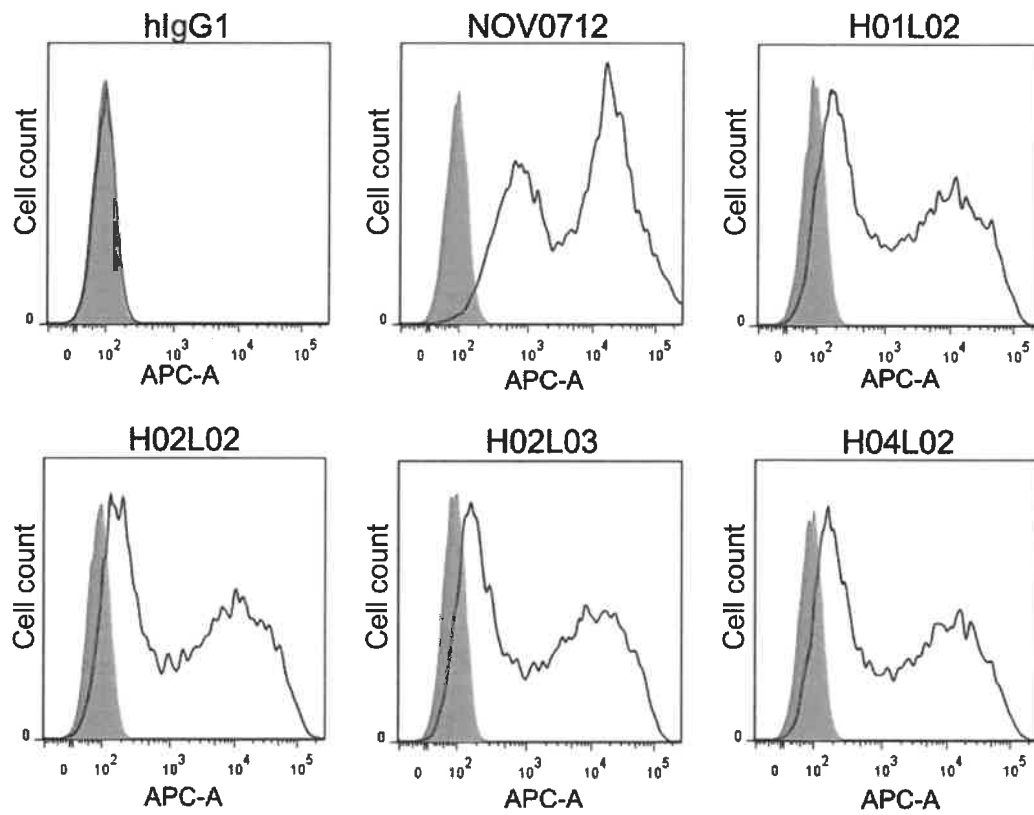
[Figure 7-1]

(1) Control cell or full-length hCDH6-transfected cell



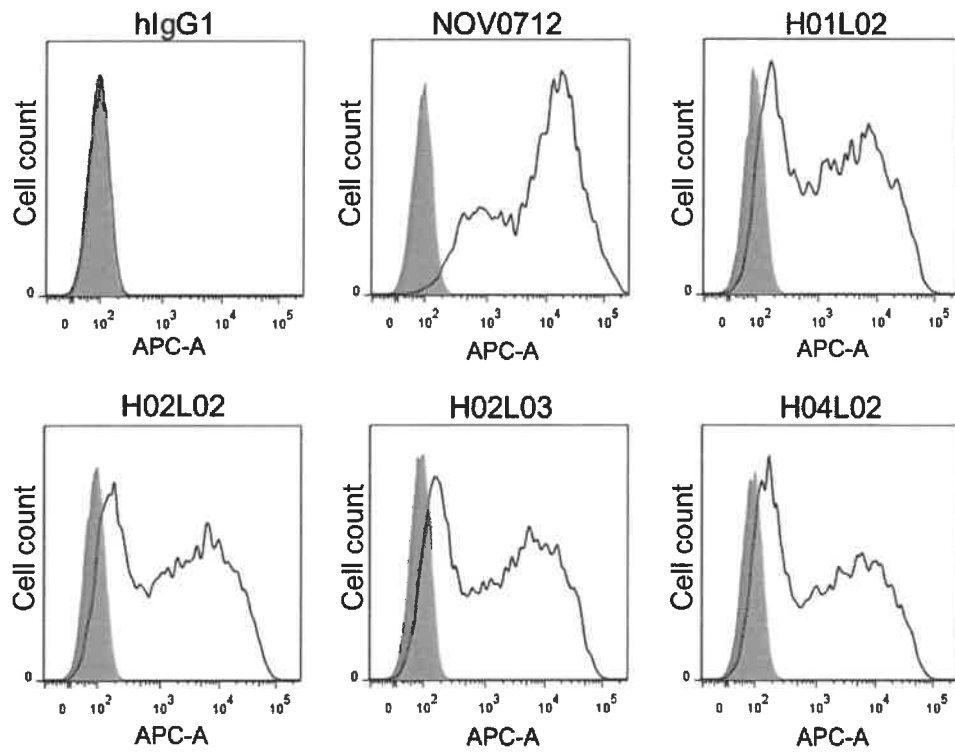
[Figure 7-2]

(2) Control cell or EC1-deleted hCDH6-transfected cell



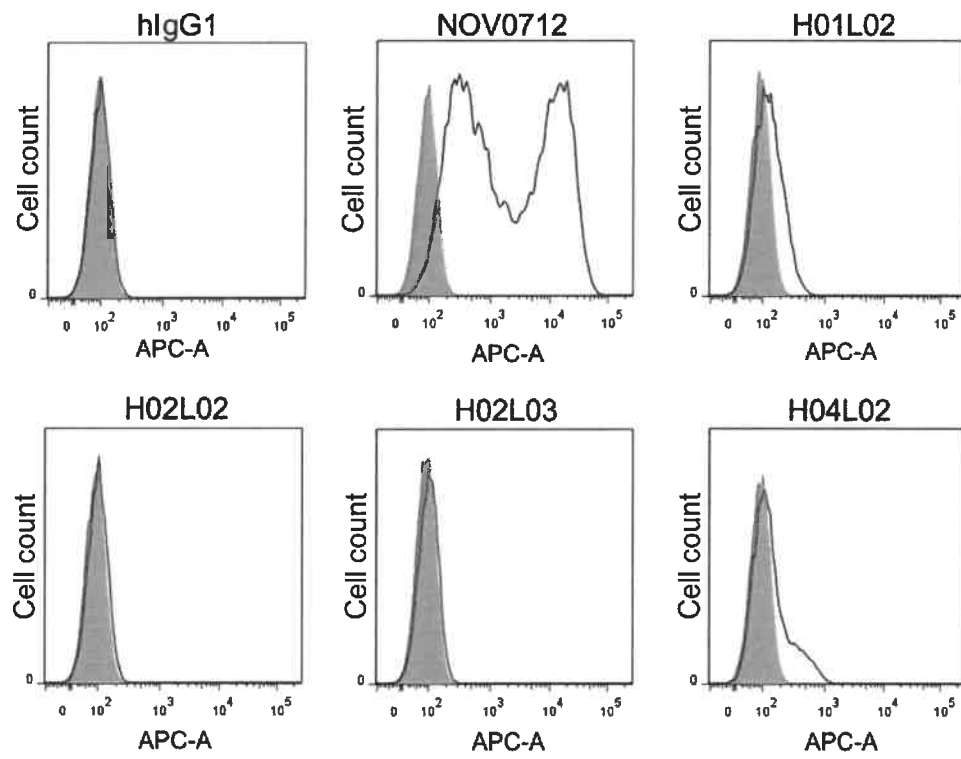
[Figure 7-3]

(3) Control cell or EC2-deleted hCDH6-transfected cell



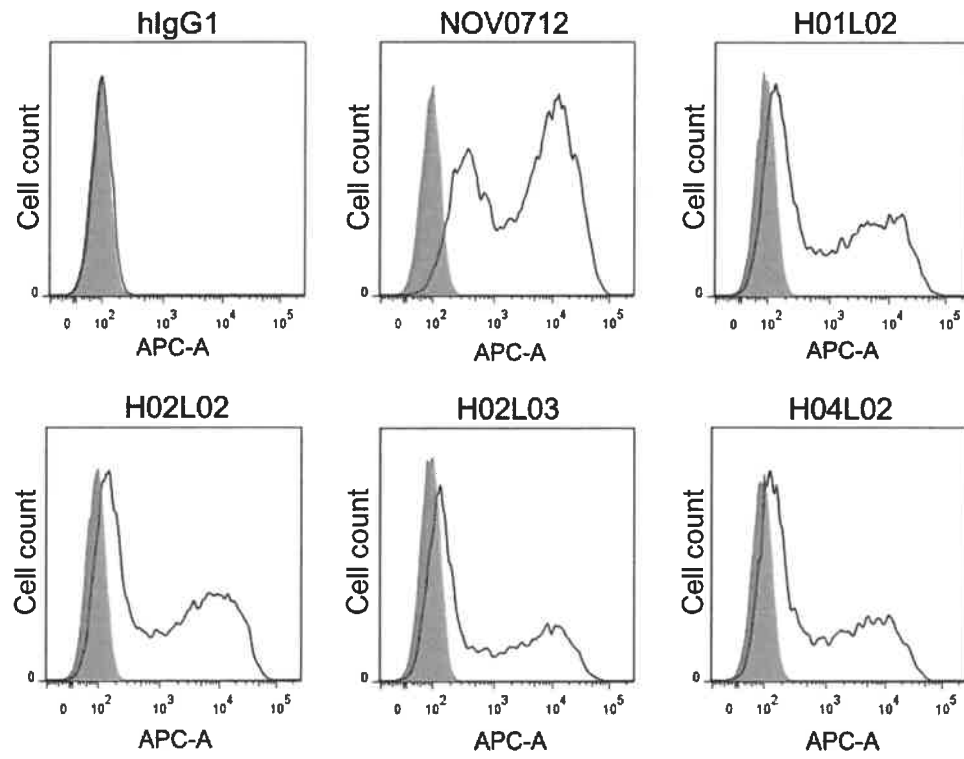
[Figure 7-4]

(4) Control cell or EC3-deleted hCDH6-transfected cell



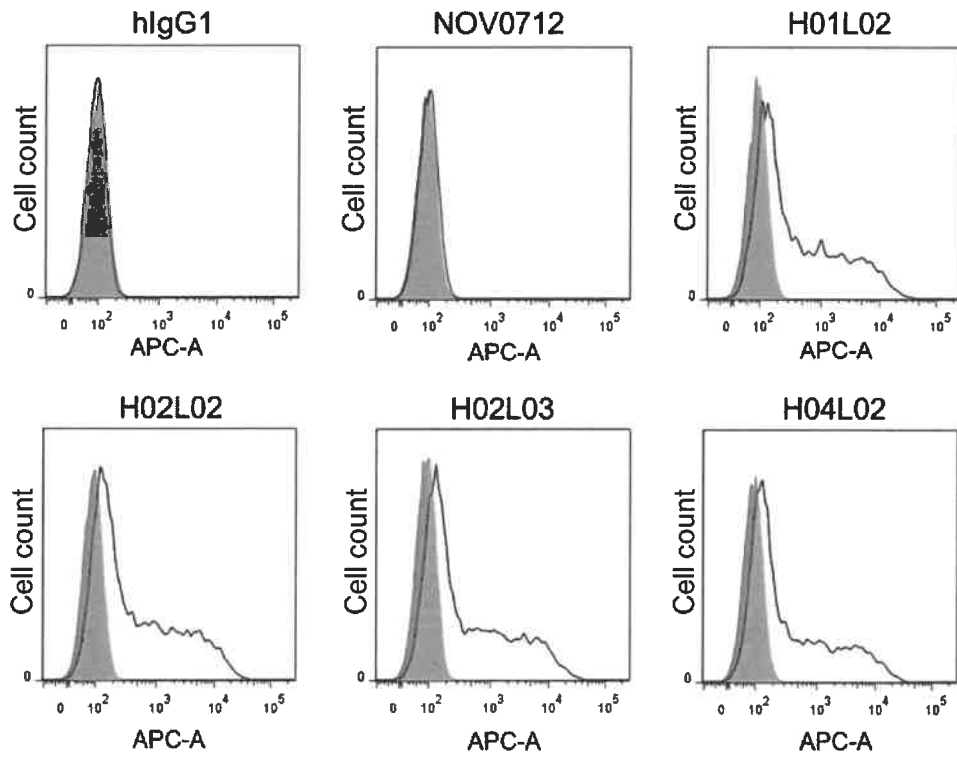
[Figure 7-5]

(5) Control cell or EC4-deleted hCDH6-transfected cell

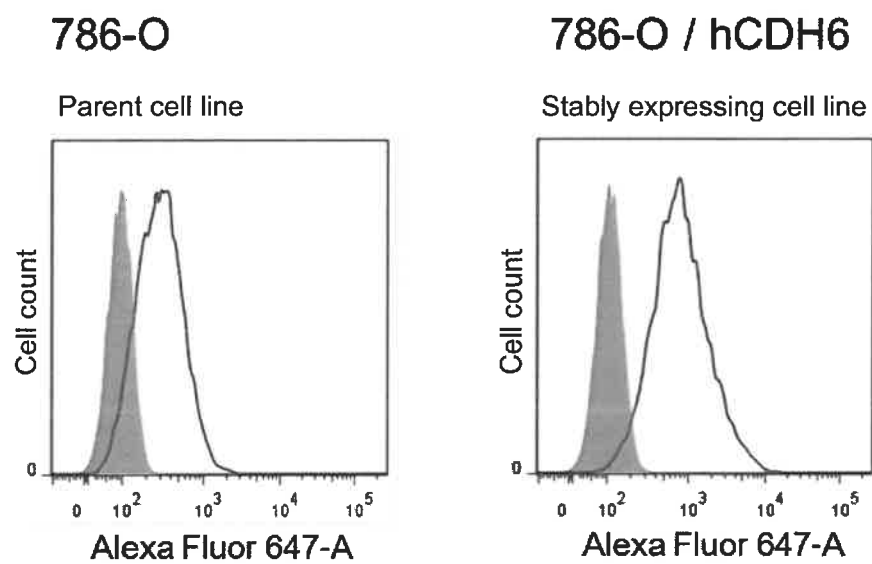


[Figure 7-6]

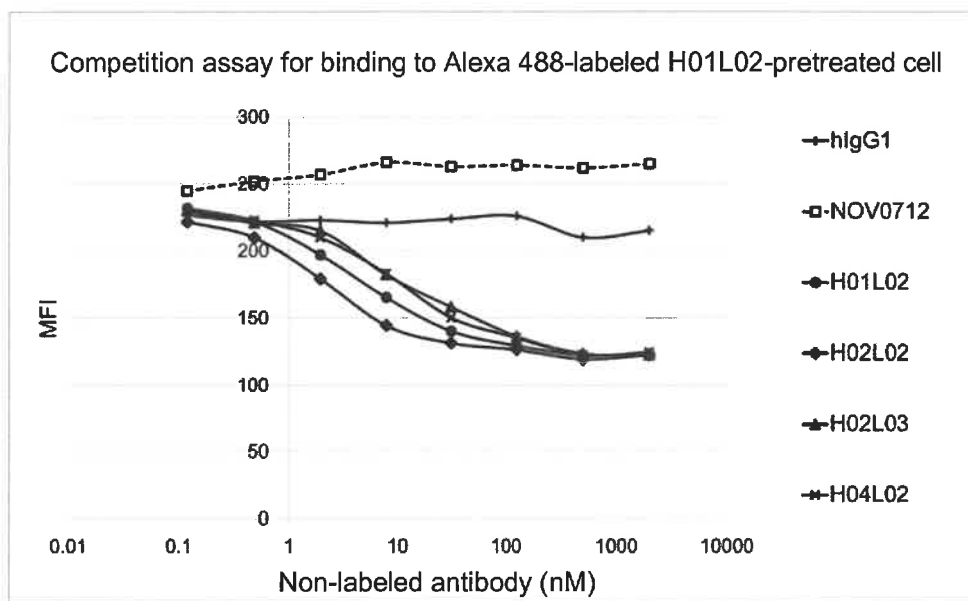
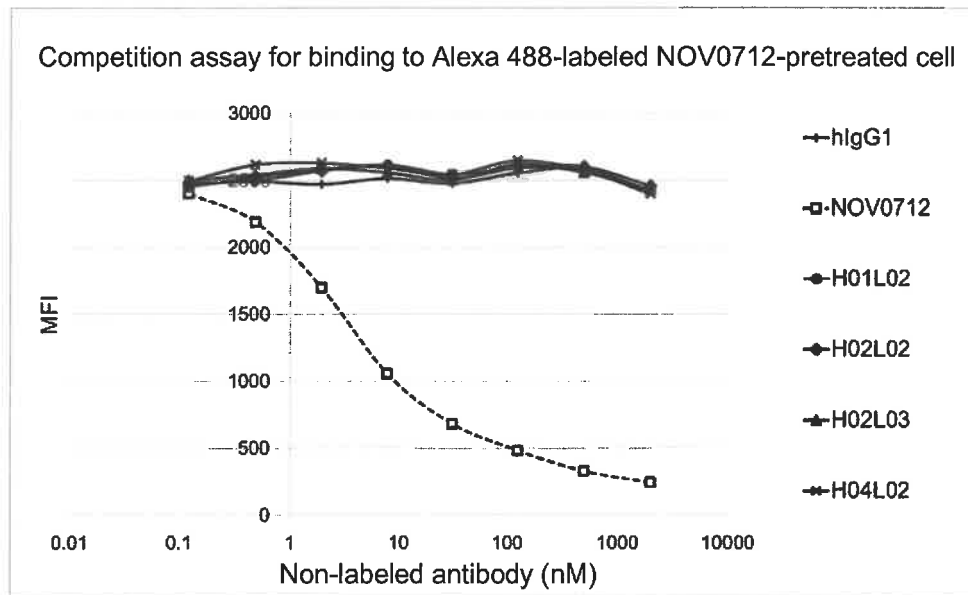
(6) Control cell or EC5-deleted hCDH6-transfected cell



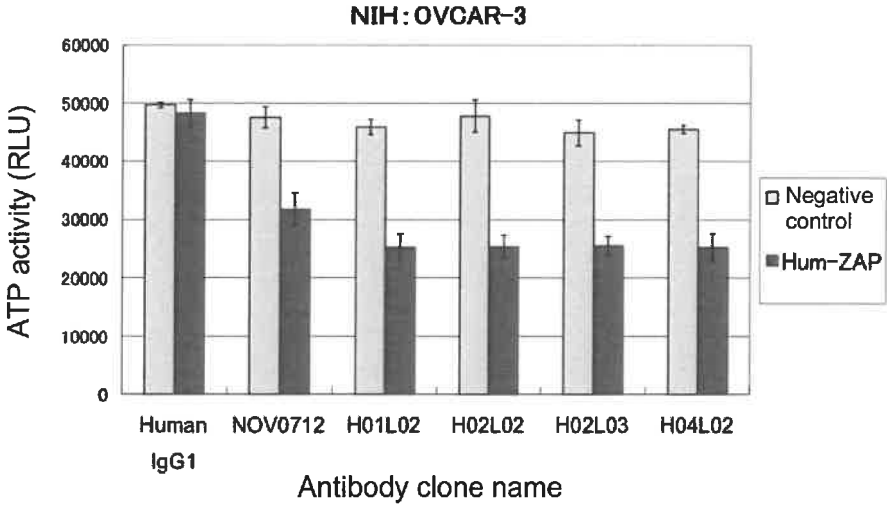
[Figure 8]



[Figure 9]



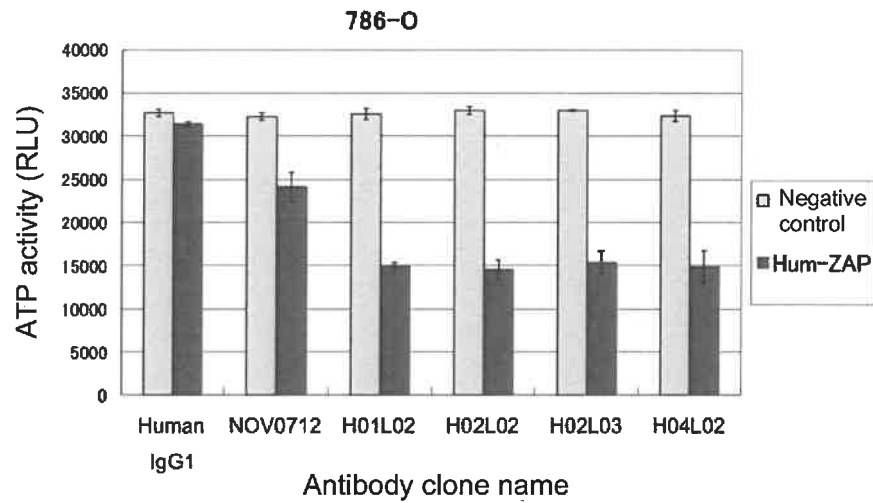
[Figure 10-1]



NIH:OVCAR-3 cell survival rate using Hum-ZAP (%)

Human IgG1	NOV0712	H01L02	H02L02	H02L03	H04L02
97.3	67.0	55.1	53.1	56.7	55.6

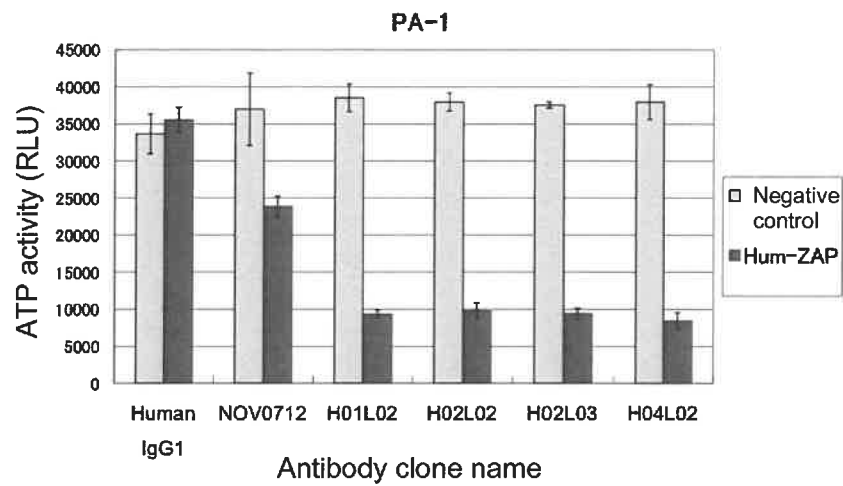
[Figure 10-2]



786-O cell survival rate using Hum-ZAP (%)

Human IgG1	NOV0712	H01L02	H02L02	H02L03	H04L02
95.9	74.8	46.0	44.1	46.5	45.9

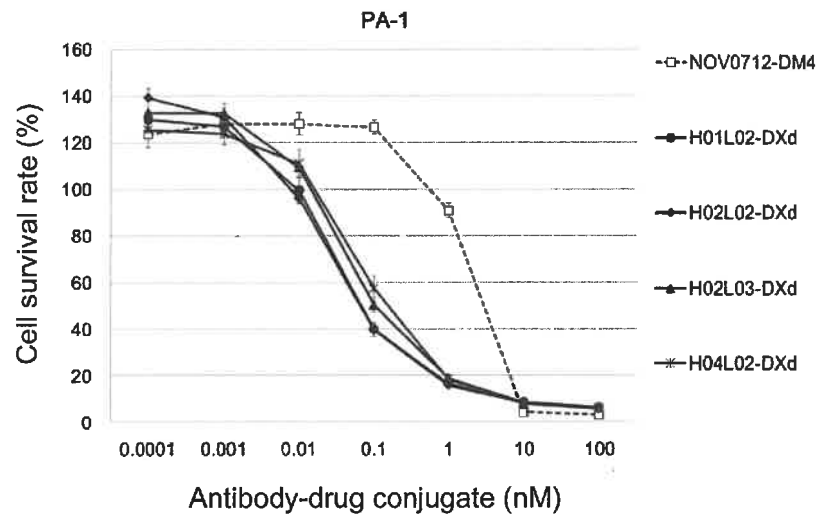
[Figure 10-3]



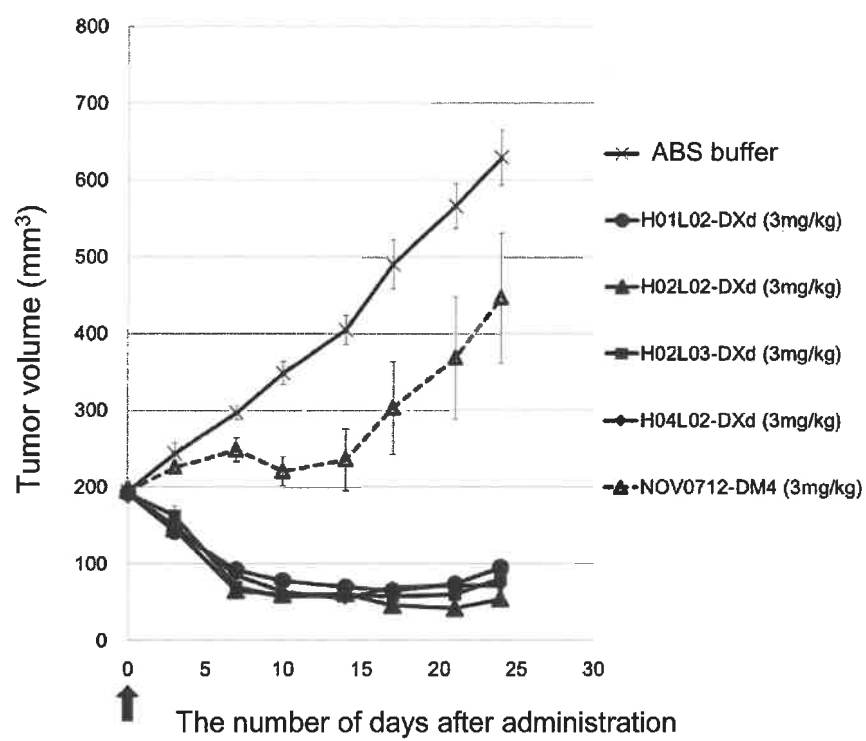
PA-1 cell survival rate using Hum-ZAP (%)

Human IgG1	NOV0712	H01L02	H02L02	H02L03	H04L02
105.6	64.5	24.3	25.8	25.1	22.2

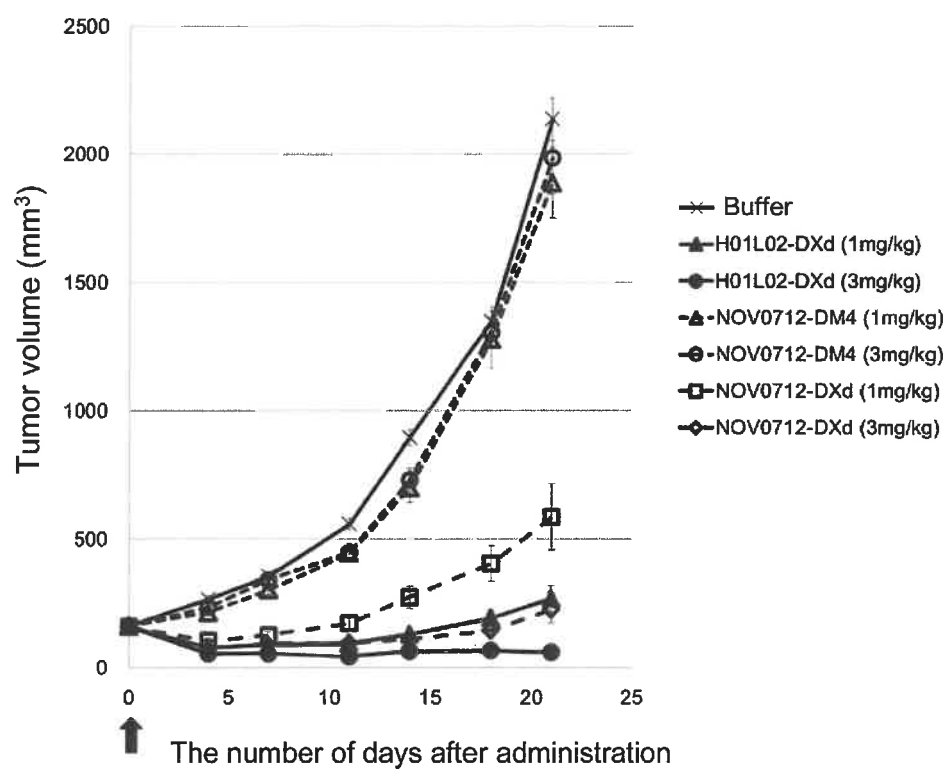
[Figure 11]



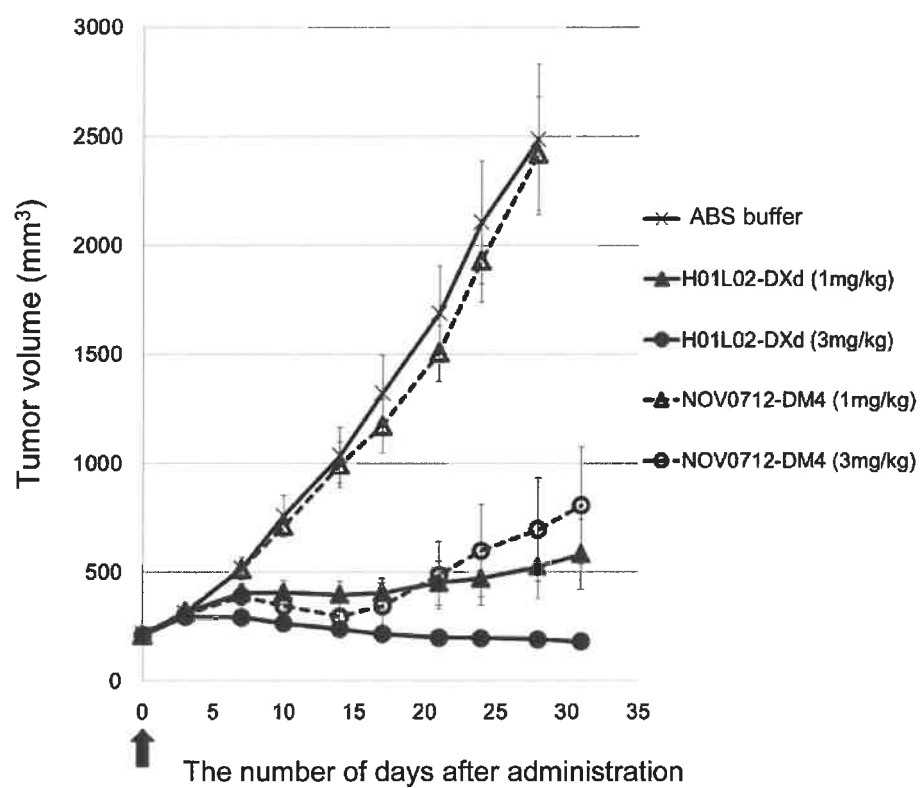
[Figure 12]



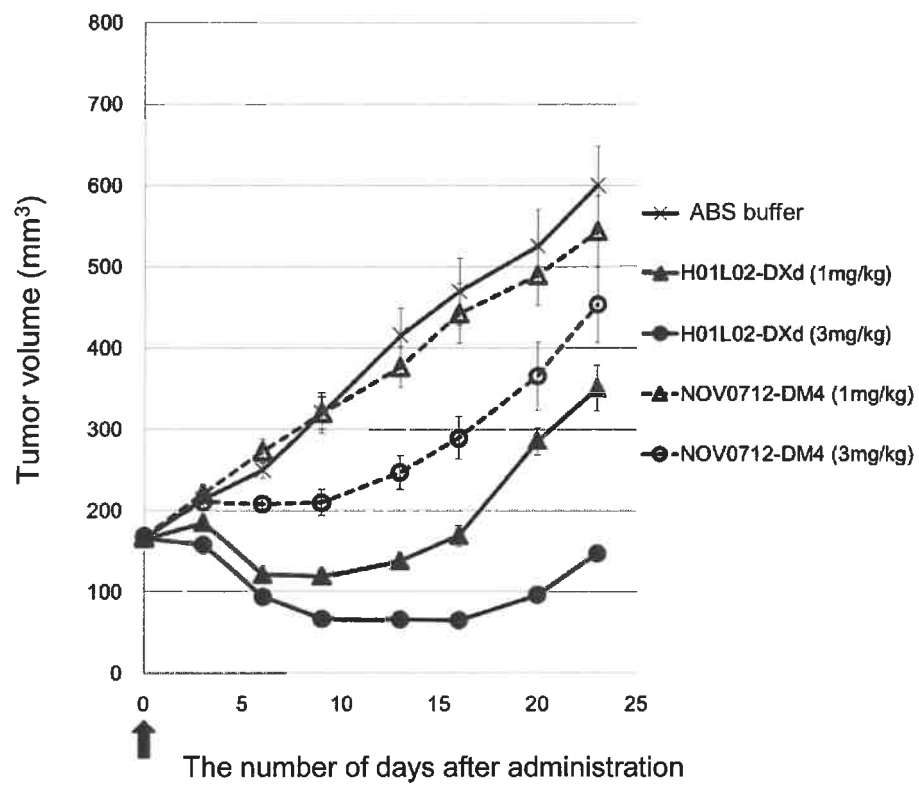
[Figure 13]



[Figure 14]



[Figure 15]



[Figure 16]

