

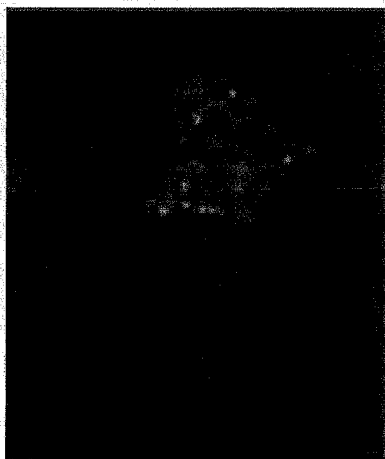


Fig. 1

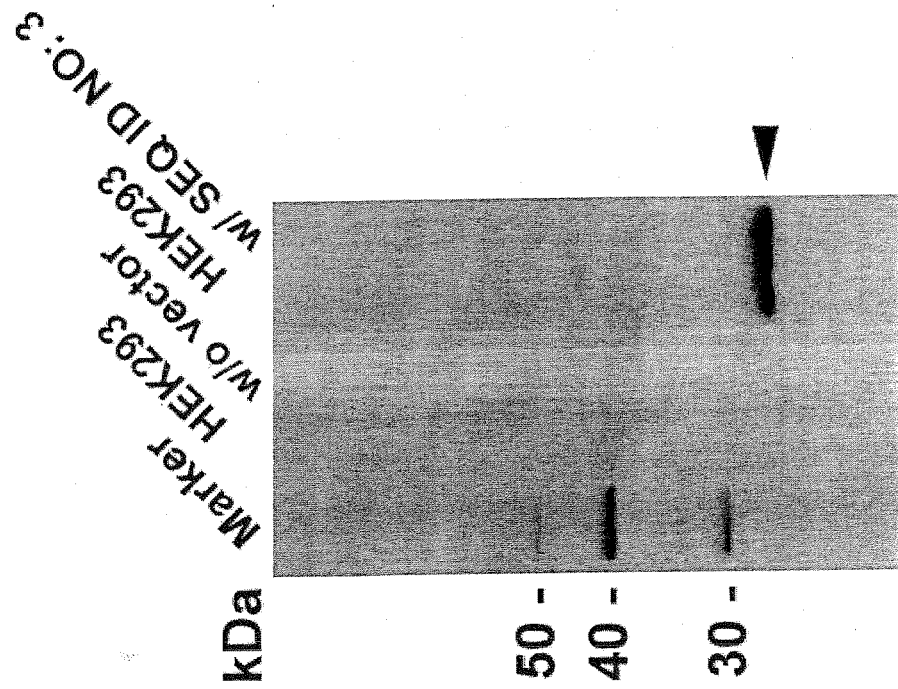


Fig. 2

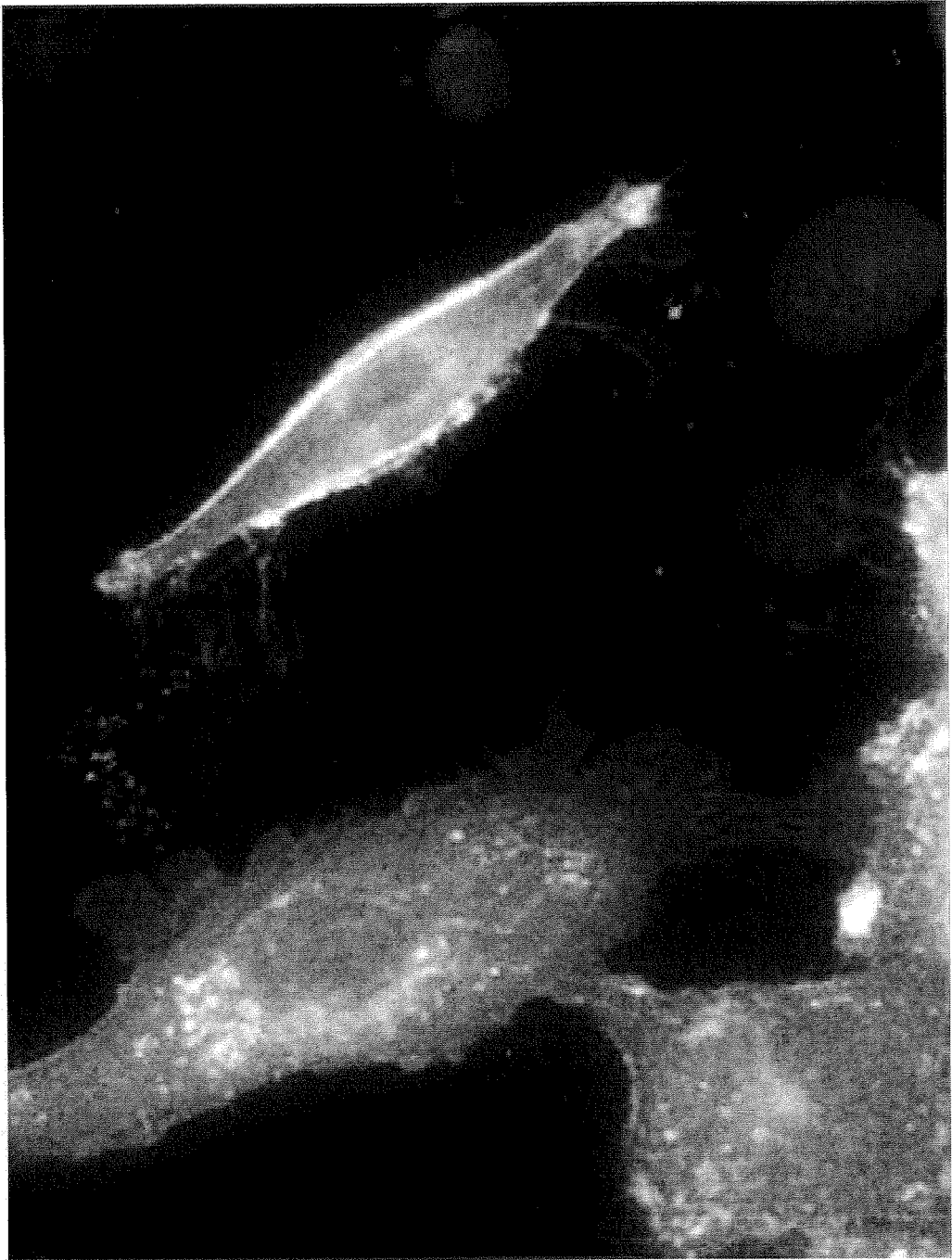


Fig. 3

Fig. 4

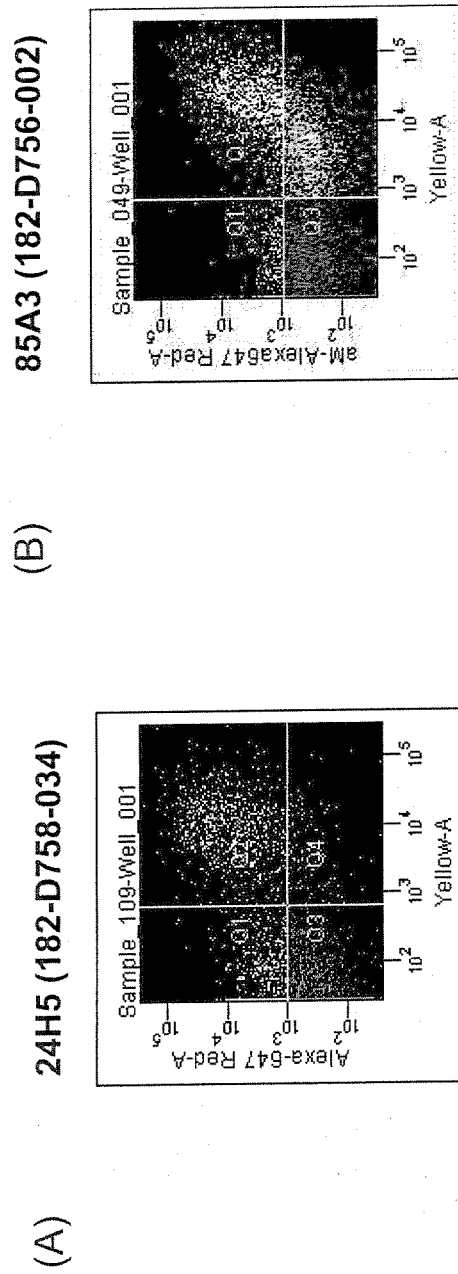


Fig. 4C

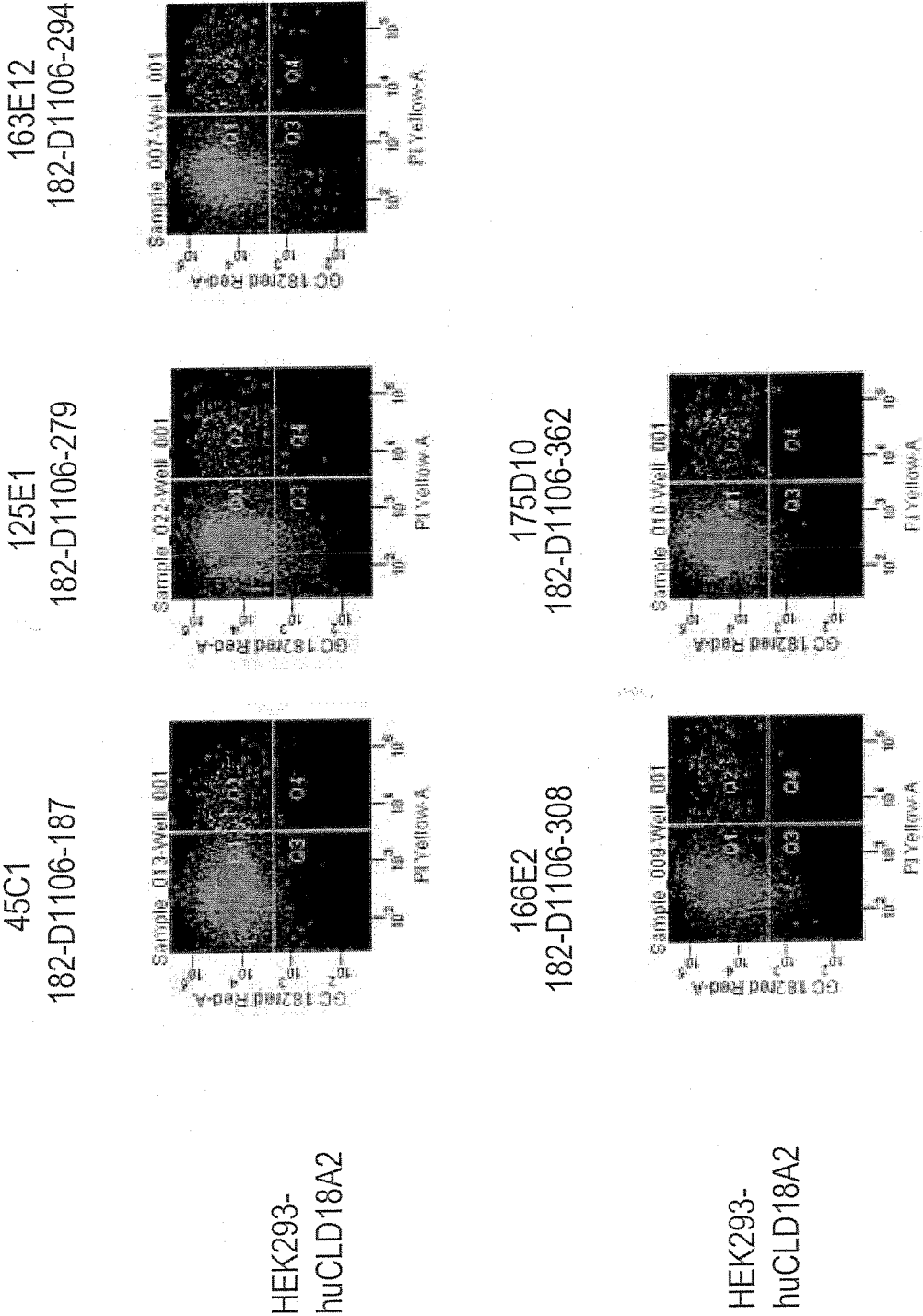


Fig. 5

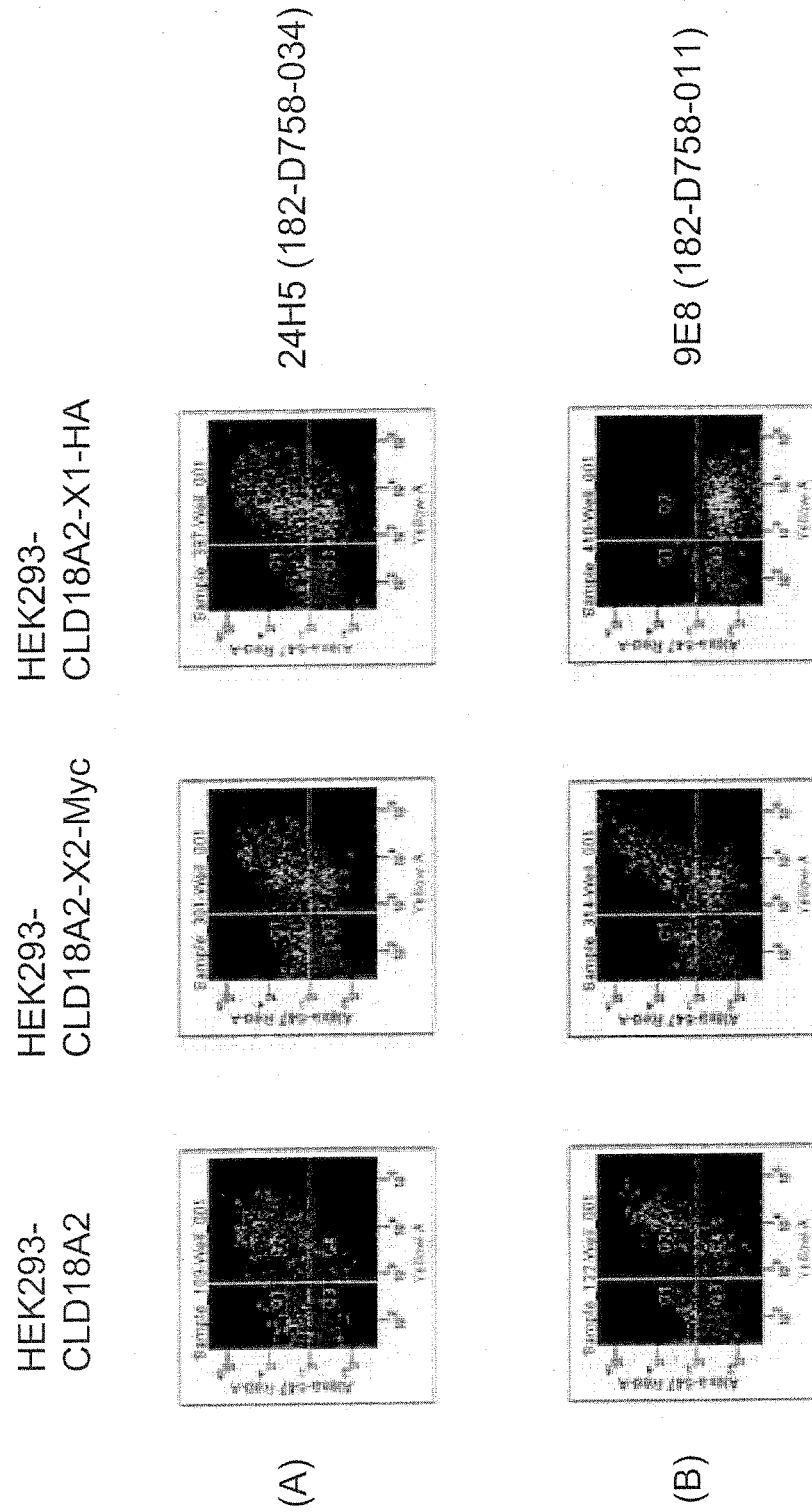


Fig. 5

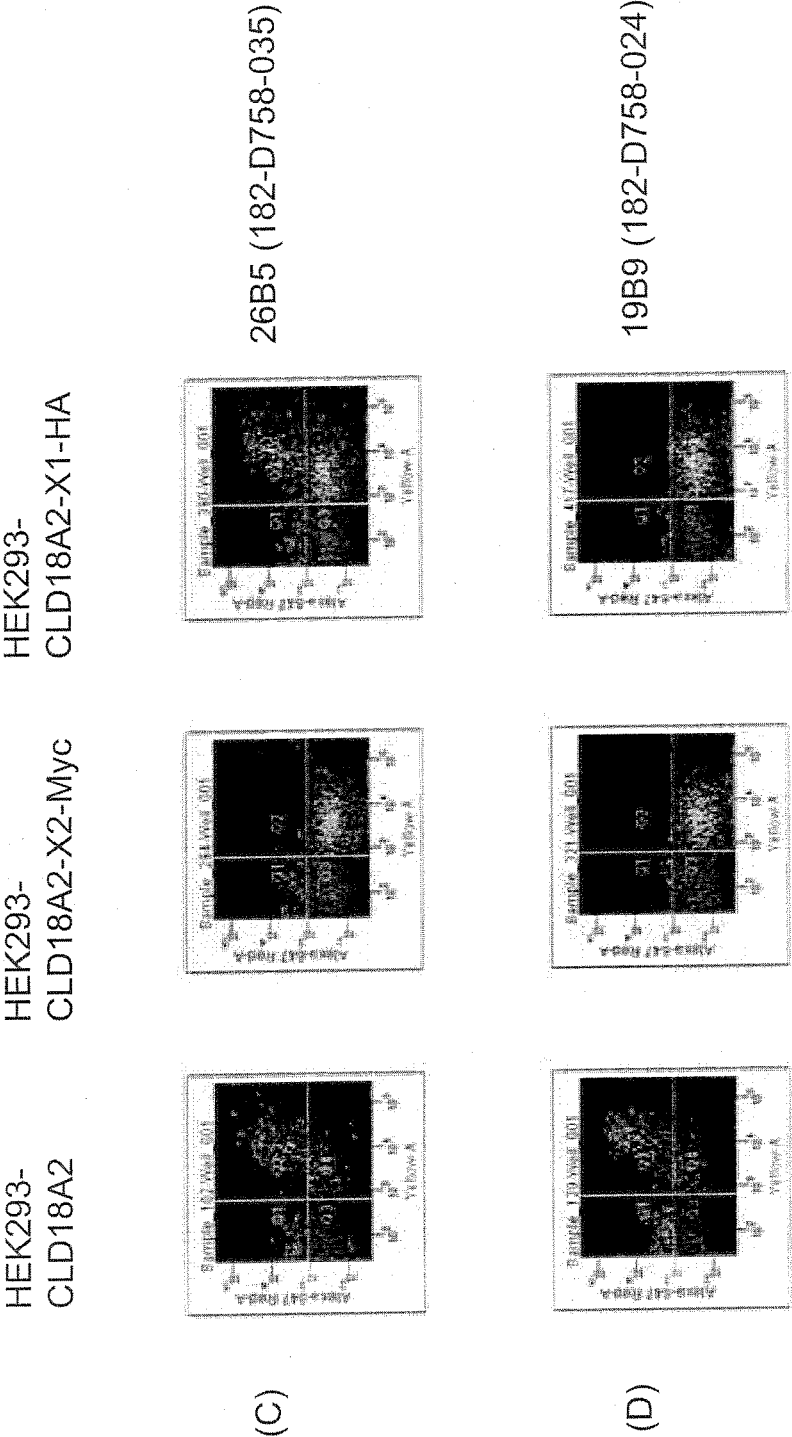
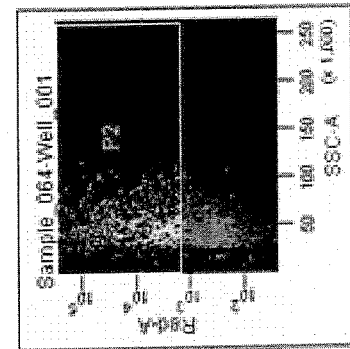
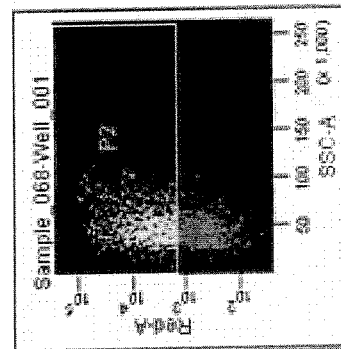
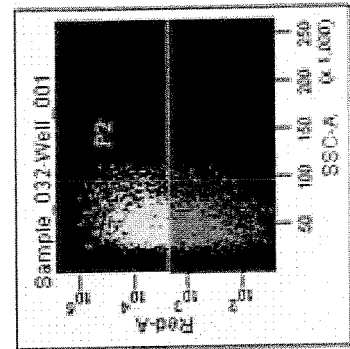
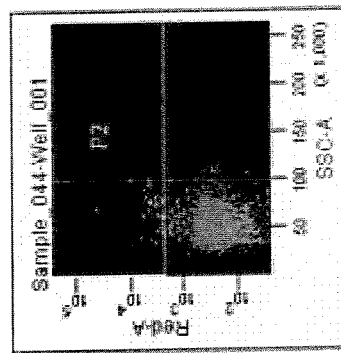


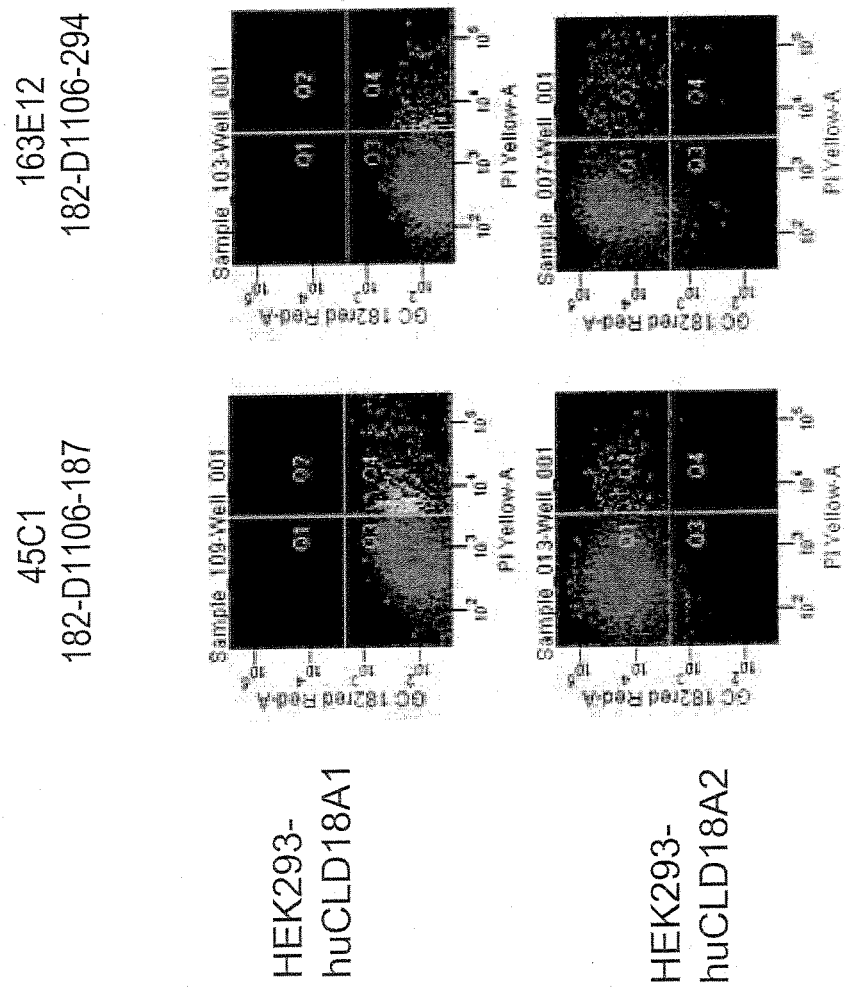
Fig. 6A

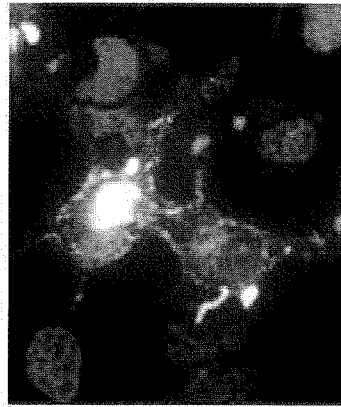


43A11
182-D1106-062

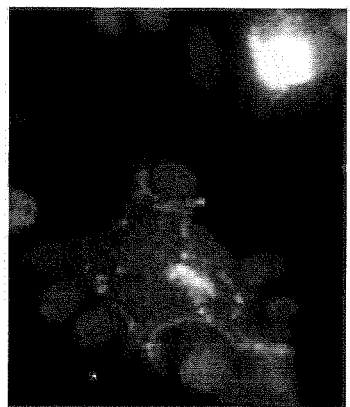
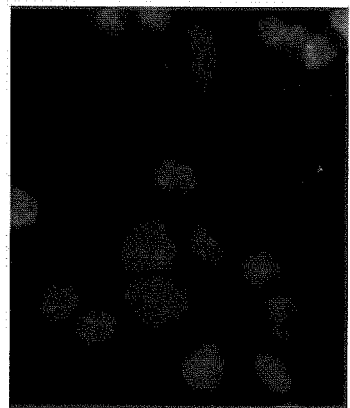
37H8
182-D1106-056

Fig. 6B





(A)



(B)

Fig. 7

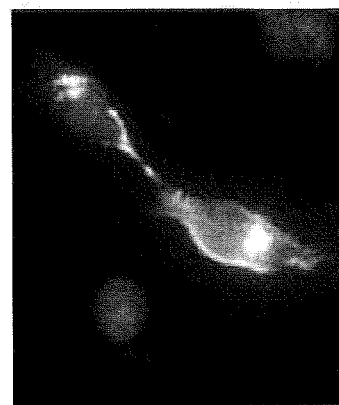
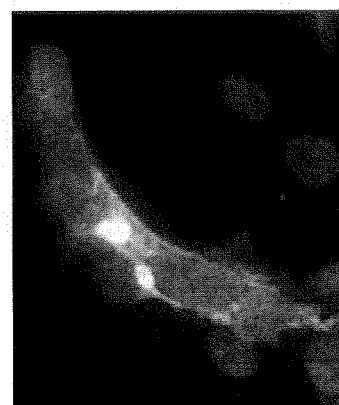
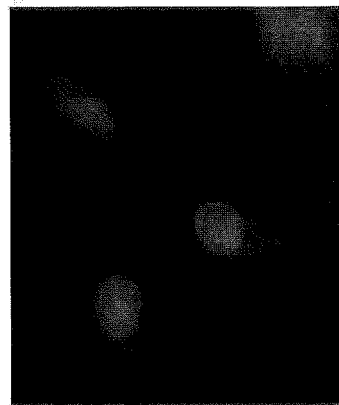
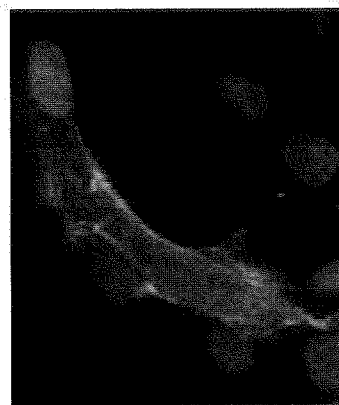
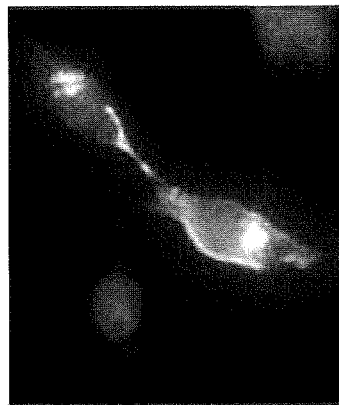
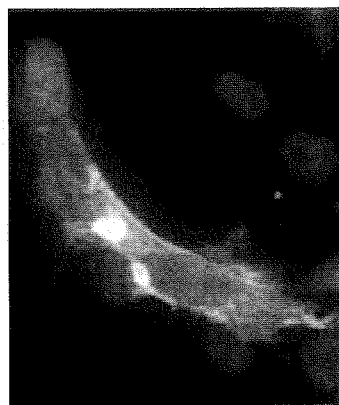
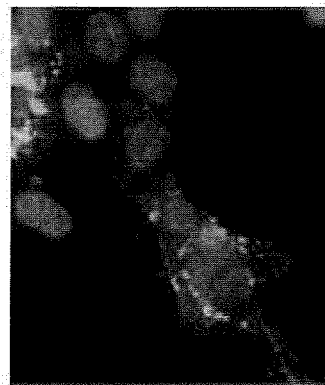
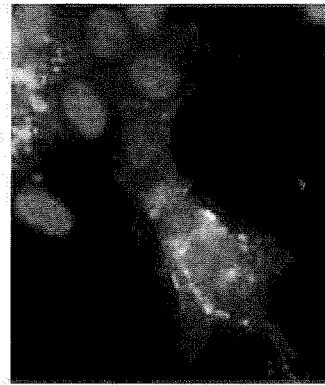


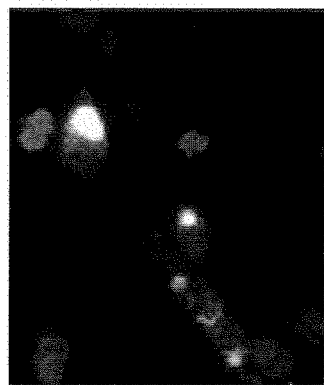
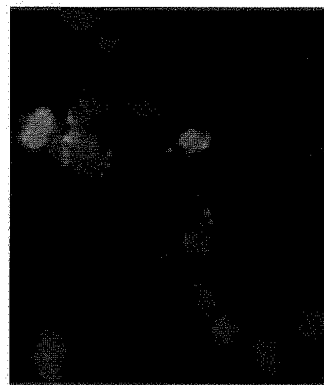
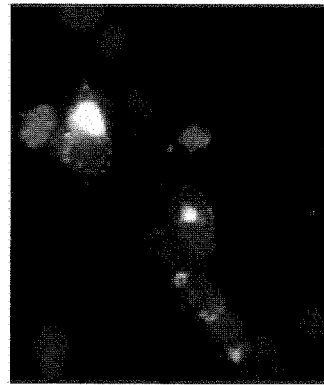
Fig. 7

(C)

(D)

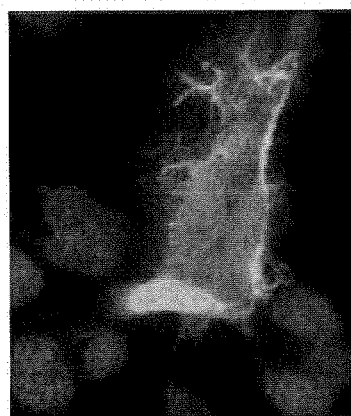


(A)

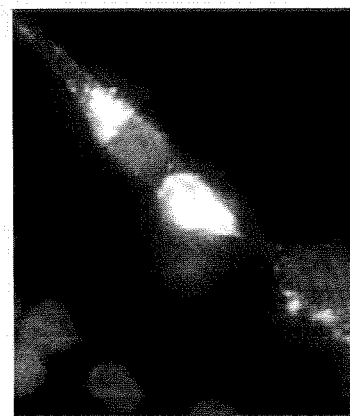
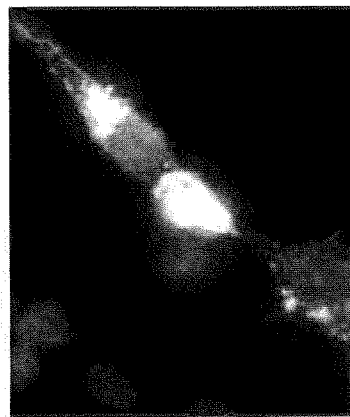


(B)

Fig. 8



(C)



(D)

Fig. 8

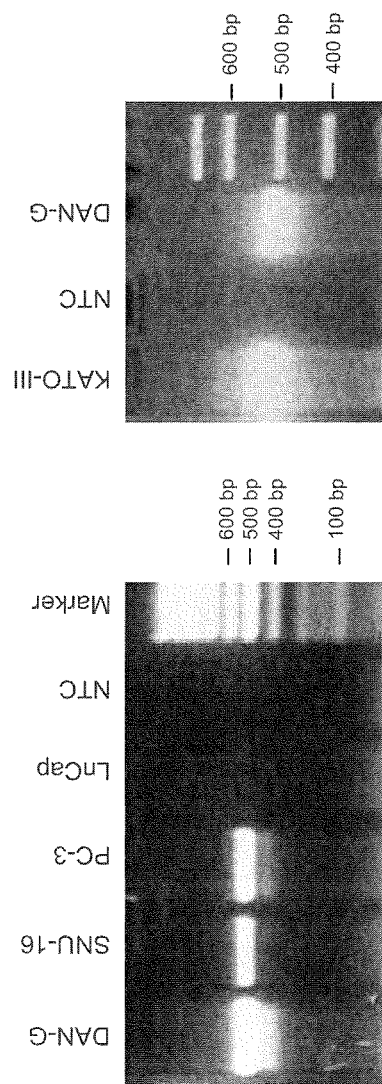


Fig. 9



Fig. 10

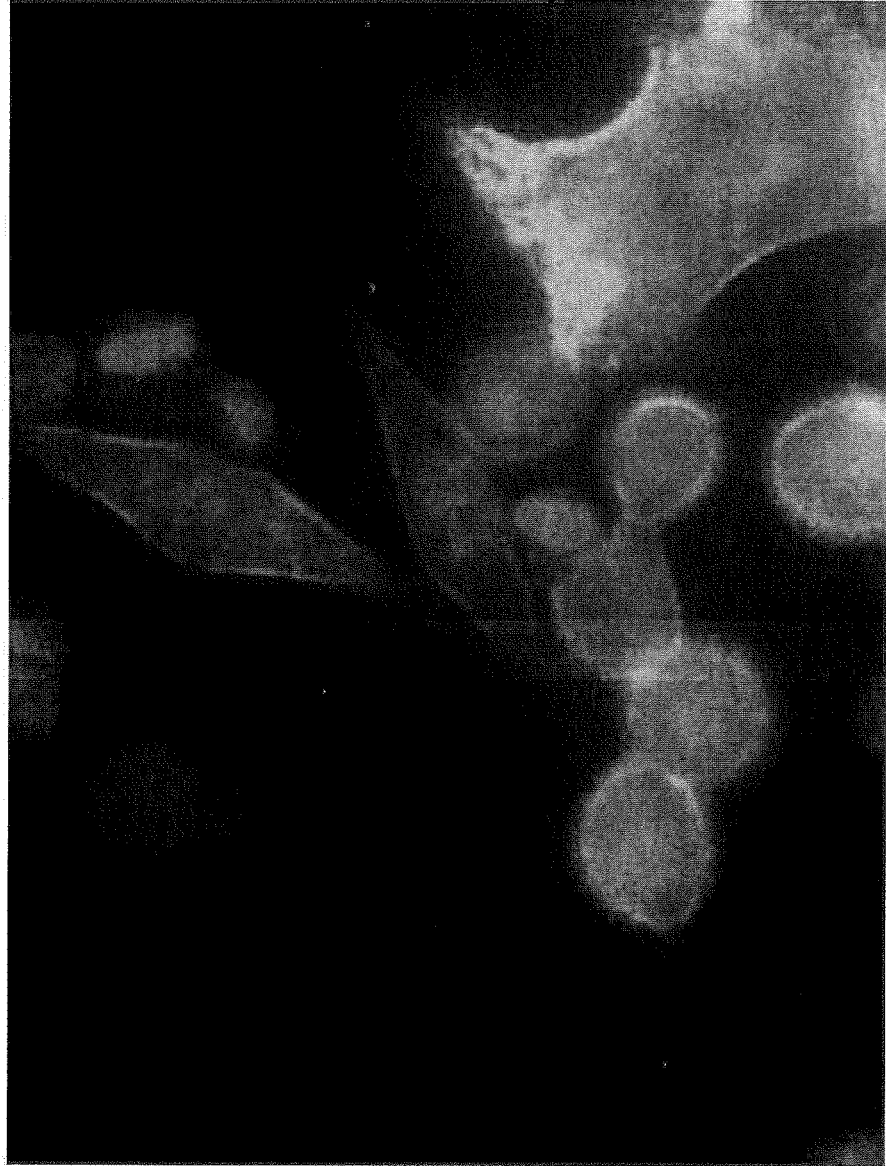


Fig. 11

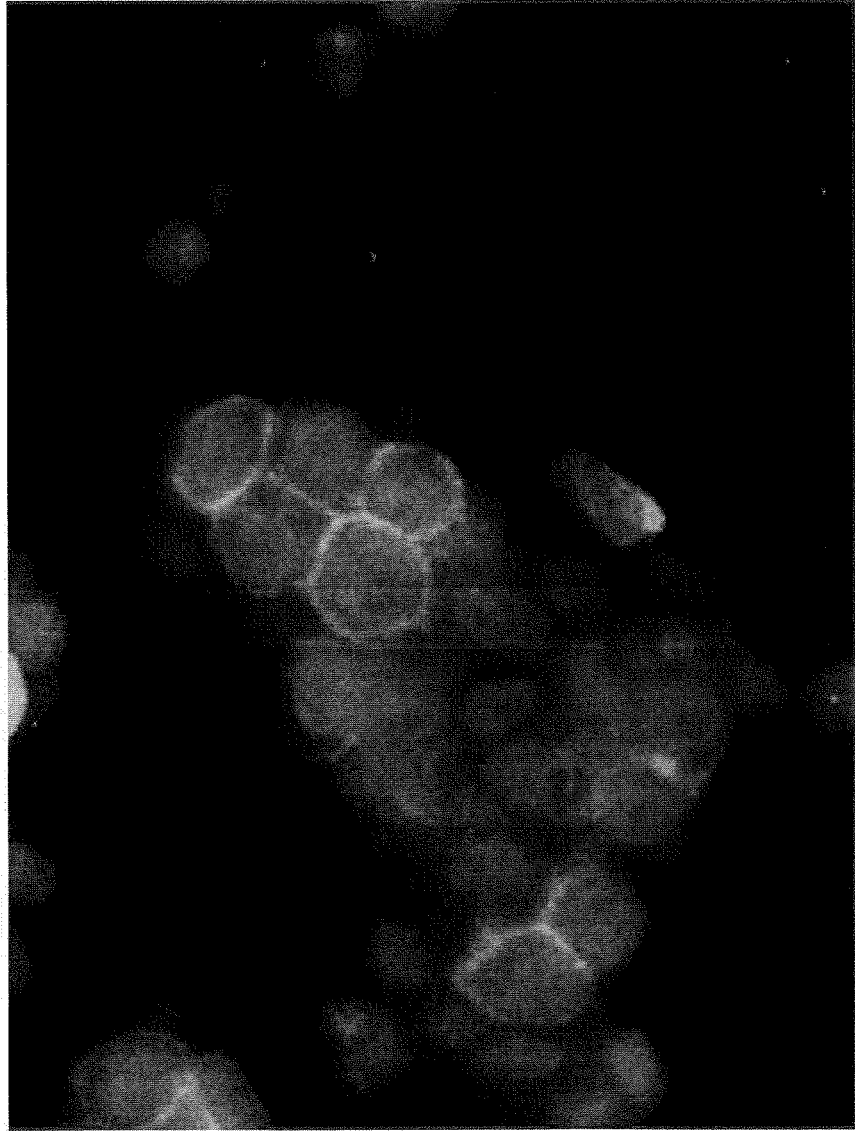
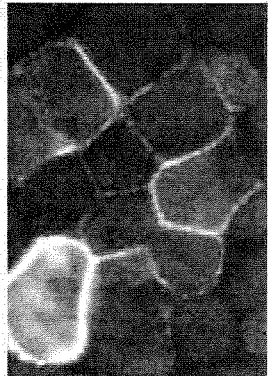


Fig. 12A

Fig. 12B

45C1
182-D758-187



125E1
182-D1106-279



163E12
182-D1106-294

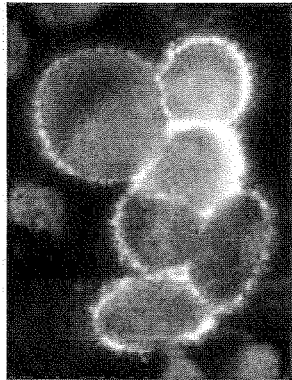


KATO-III

166E2
182-D1106-308



175D10
182-D1106-362



KATO-III

Fig. 13

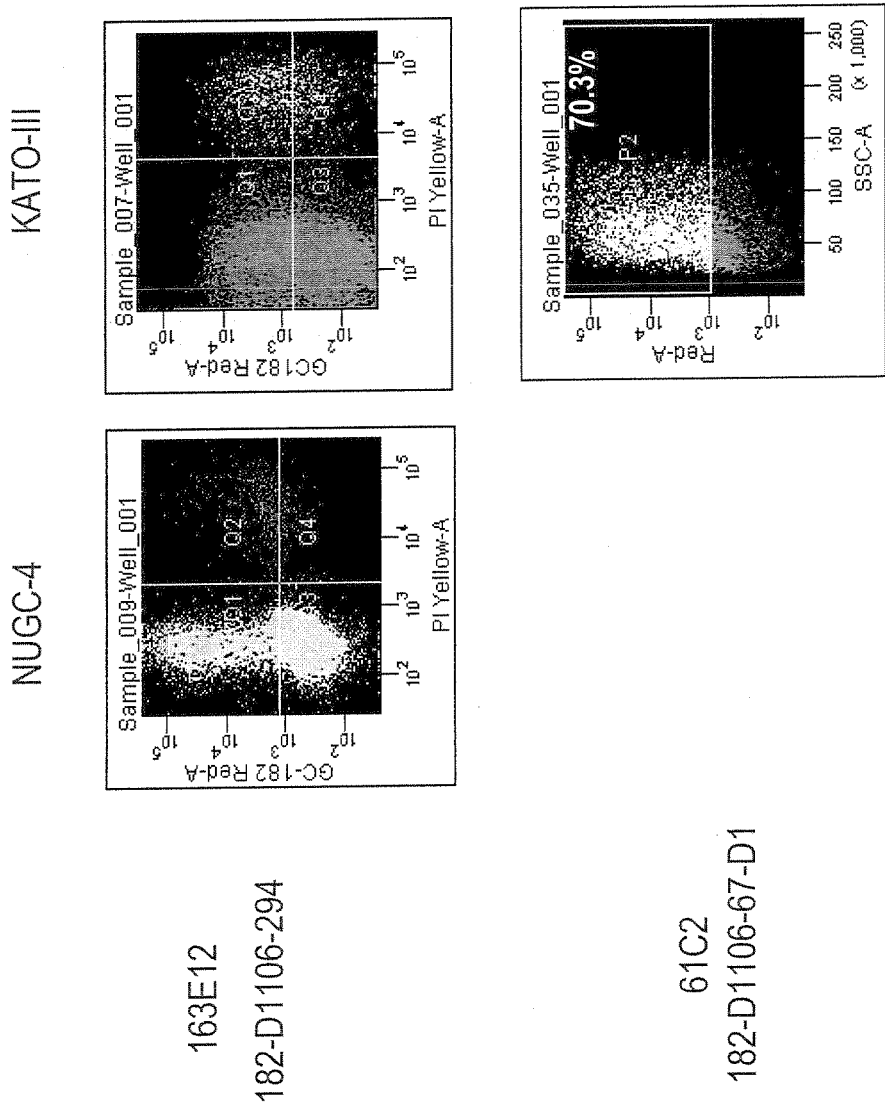


Fig. 14

NP_062789	1	-----	50
NP_057453	(1)	MAITTCQVVVGILLILGLACCIARIGMMWSTQDLINNEVIAV	
AAL15636	(1)	-----	
NP_001002026	(1)	MSVTCQGLGFVVILIGFAITATTCNQSTGFIINNEVIAV	
	(1)	-----	
		AVTTCQGLGFVVILIGFAITATTCNQSTGFIINNEVIAV	

		Extrazellulär	

NP_062789	51	EQTEGLMPSVQSSGTECRBYFTILGLPAMQATADNLYGVVIG	100
NP_057453	(44)	EQTEGLMPSVQSSGTECRBYFTILGLPAMQATADNLYGVVIG	
AAL15636	(44)	EQTEGLMPSVQSSGTECRBYFTILGLPAMQATADNLYGVVIG	
NP_001002026	(44)	ENQLMPSVQSSGTECRBYFTILGLPAMQATADNLYGVVIG	
	(44)	ENQLMPSVQSSGTECRBYFTILGLPAMQATADNLYGVVIG	

		Extrazellulär 1	

NP_062789	101	ELVSIFAKCIRICSDSANAKNITLGGILITIRIATLGVSTANHL	150
NP_057453	(94)	ELVSIFAKCIRICSDSANAKNITLGGILITIRIATLGVSTANHL	
AAL15636	(94)	ELVSIFAKCIRICSDSANAKNITLGGILITIRIATLGVSTANHL	
NP_001002026	(94)	ELVSIFAKCIRICSDSANAKNITLGGILITIRIATLGVSTANHL	
	(94)	ELVSIFAKCIRICSDSANAKNITLGGILITIRIATLGVSTANHL	

		Extra / intra 3 N-Glyc	ex2

NP_062789	151	VINFMSTANMISGSGMGGMVQVQRYTFEAAETVNIISGLITIGCV	200
NP_057453	(144)	VINFMSTANMISGSGMGGMVQVQRYTFEAAETVNIISGLITIGCV	
AAL15636	(144)	VINFMSTANMISGSGMGGMVQVQRYTFEAAETVNIISGLITIGCV	
NP_001002026	(144)	VINFMSTANMISGSGMGGMVQVQRYTFEAAETVNIISGLITIGCV	
	(144)	VINFMSTANMISGSGMGGMVQVQRYTFEAAETVNIISGLITIGCV	

		Extrazellulär 2	

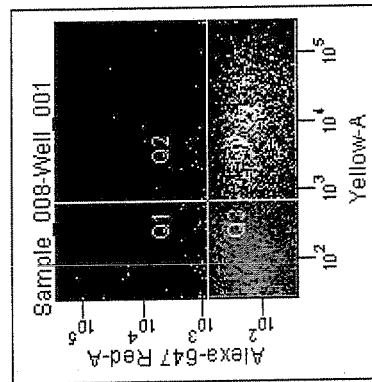
NP_062789	201	MNCTACRGITFDDSGFEAVSYHACQNVAYRPGSTKASTGCSNIRIKKI	250
NP_057453	(194)	MNCTACRGITFDDSGFEAVSYHACQNVAYRPGSTKASTGCSNIRIKKI	
AAL15636	(191)	MNCTACRGITFDDSGFEAVSYHACQNVAYRPGSTKASTGCSNIRIKKI	
NP_001002026	(194)	MNCTACRGITFDDSGFEAVSYHACQNVAYRPGSTKASTGCSNIRIKKI	
	(191)	MNCTACRGITFDDSGFEAVSYHACQNVAYRPGSTKASTGCSNIRIKKI	

NP_062789	251	YDGGARTEDDEQSHITTYDIY	271
NP_057453	(244)	YDGGARTEDDEQSHITTYDIY	
AAL15636	(241)	YDGGARTEDDEQSHITTYDIY	
NP_001002026	(244)	YDGGARTEDDEQSHITTYDIY	
	(241)	YDGGARTEDDEQSHITTYDIY	

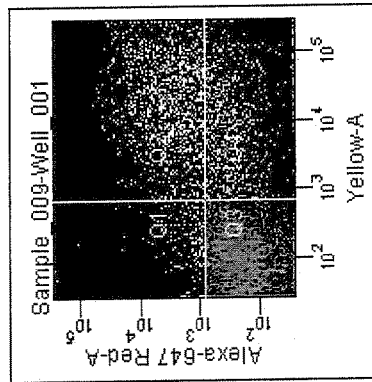
Fig. 15A

HEK293-
muCLD18A1

38G5
182-D1106-057-D1



38H3
182-D1106-058-D1



HEK293-
muCLD18A2

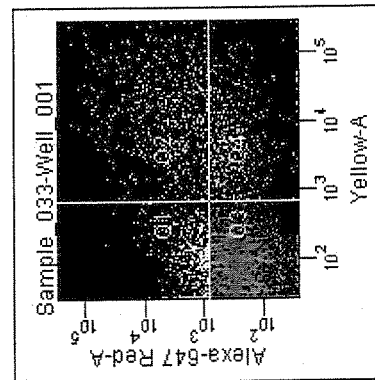
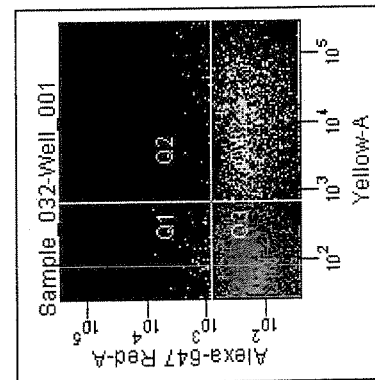
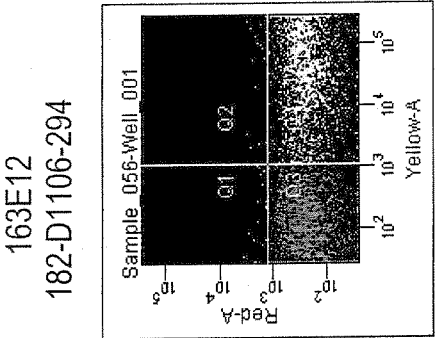
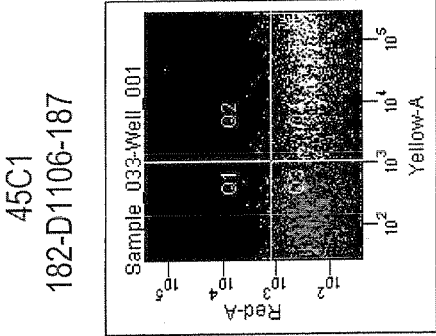
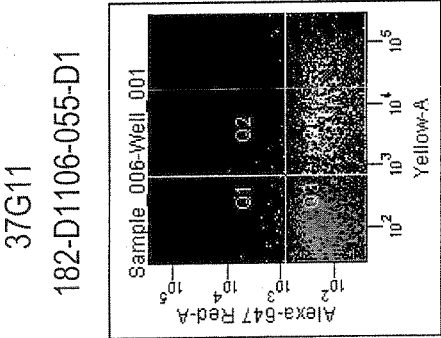


Fig. 15B

HEK293-
muCLD18A1



HEK293-
muCLD18A2

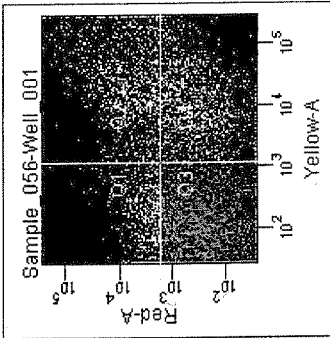
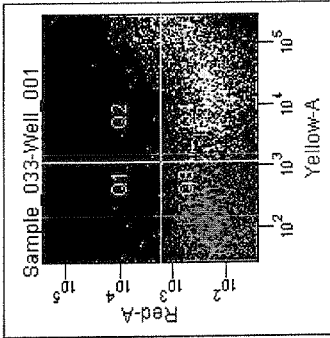
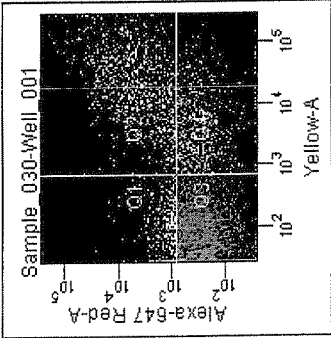
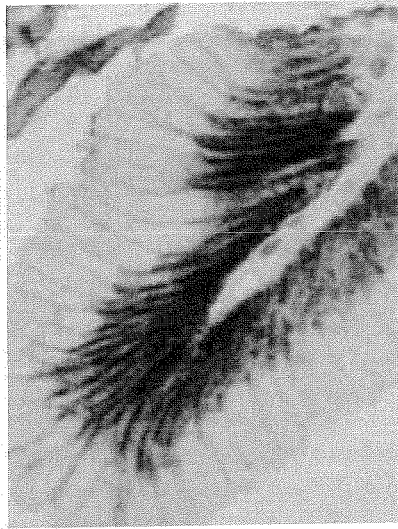


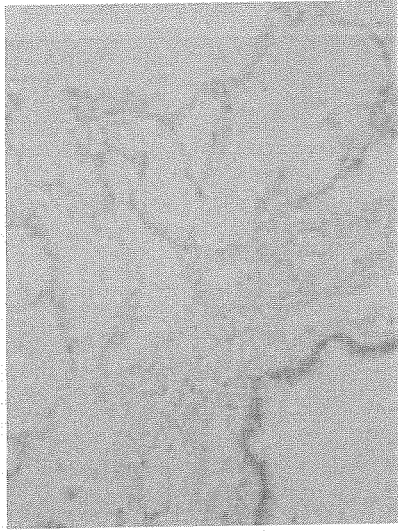
Fig. 16

(A)

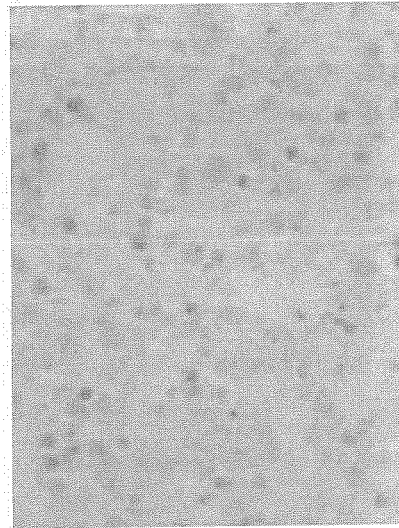
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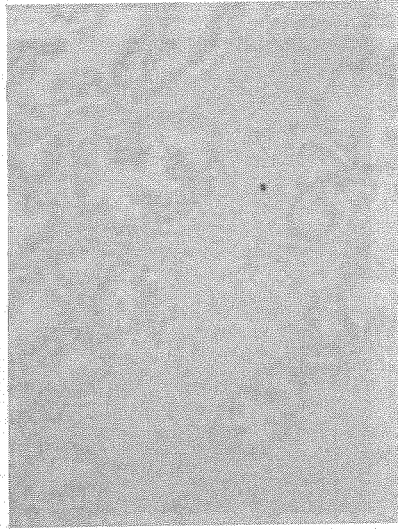
Stomach



Lung



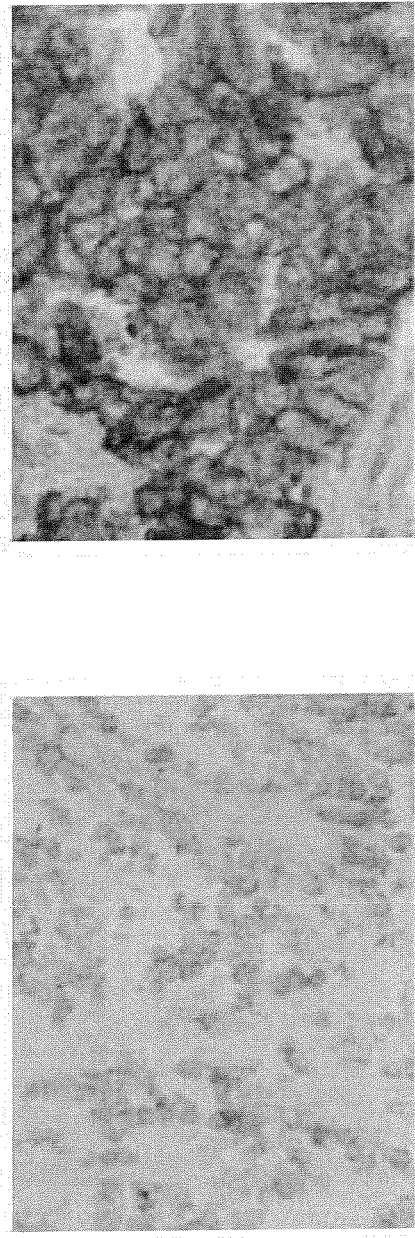
Bone marrow



Prostate

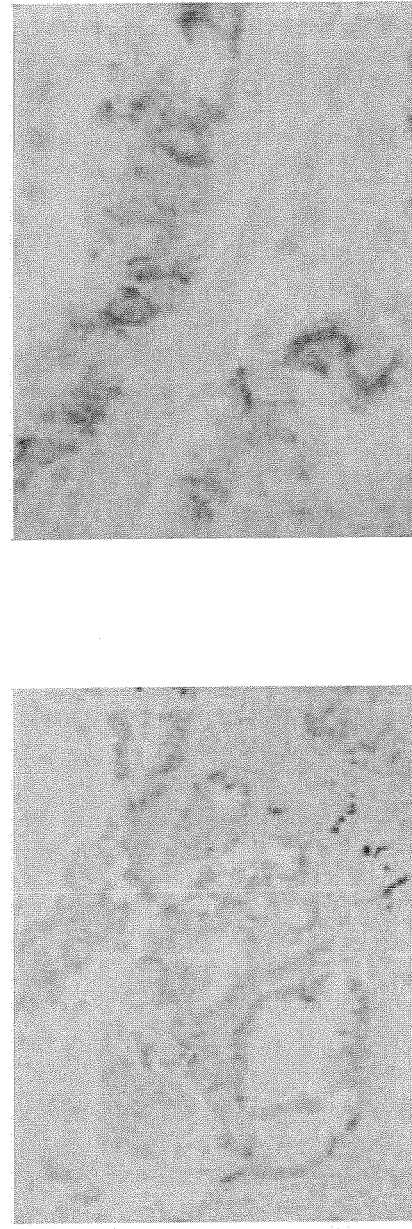
Fig. 16

Stomach carcinomas



(B)

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Lung carcinomas

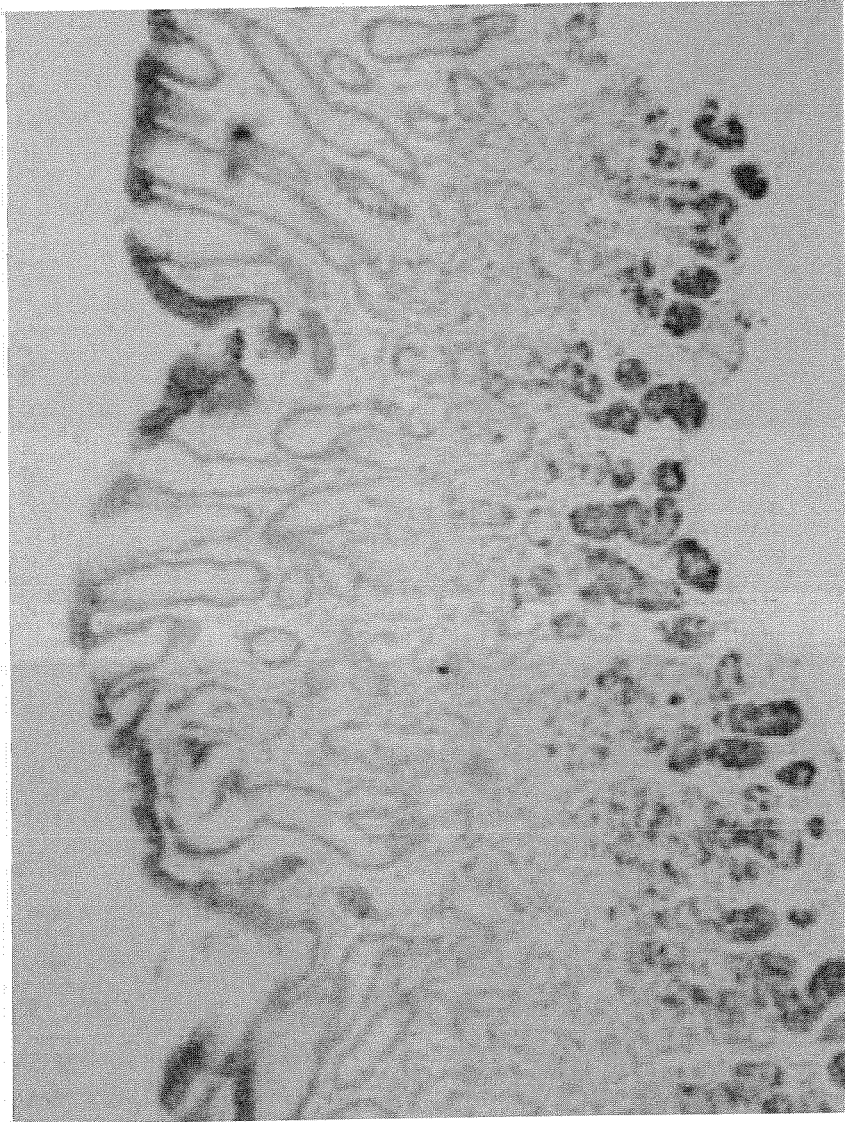
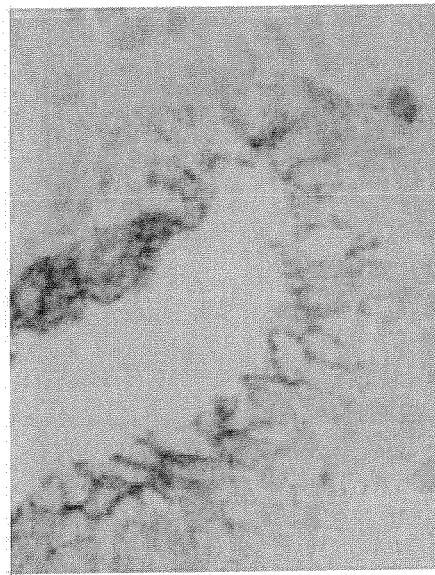


Fig. 16

(c)

Fig. 17



Stomach

(A)

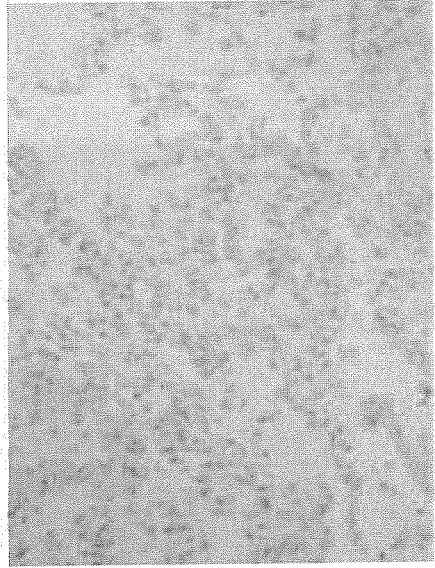


Kidney

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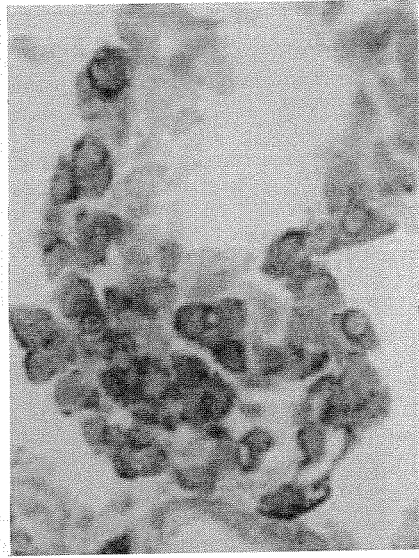
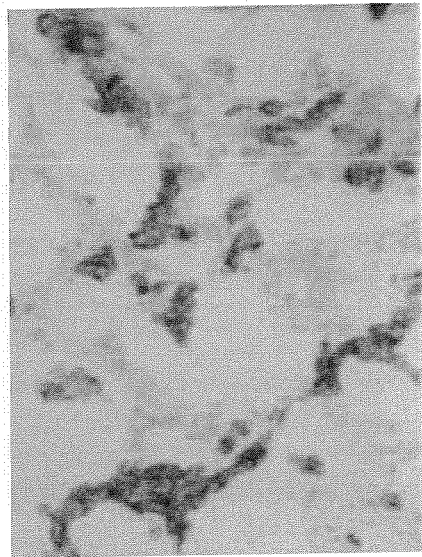
Breast



Lung alveoli

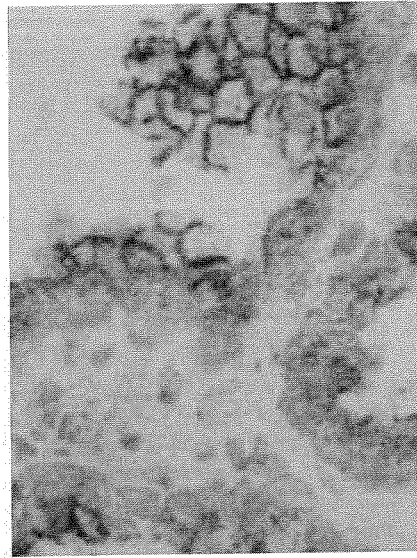
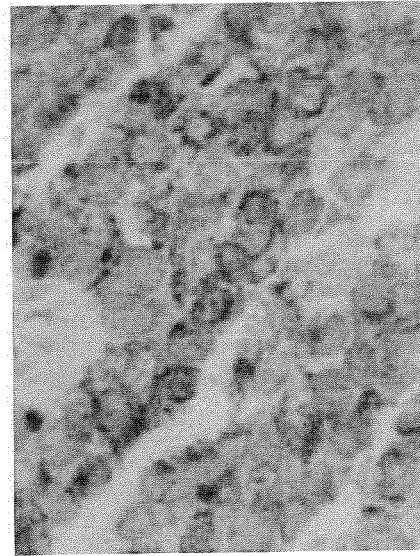
Fig. 17

Stomach carcinomas



(B)

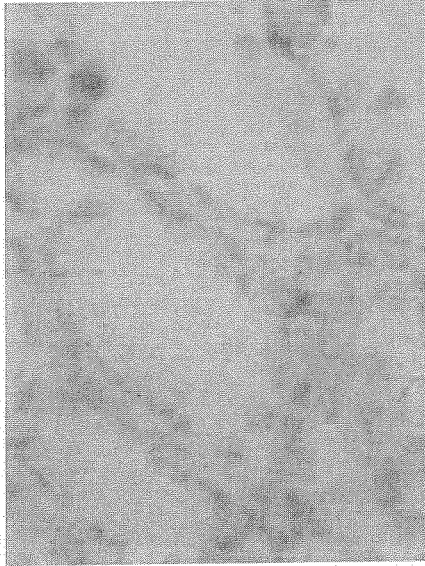
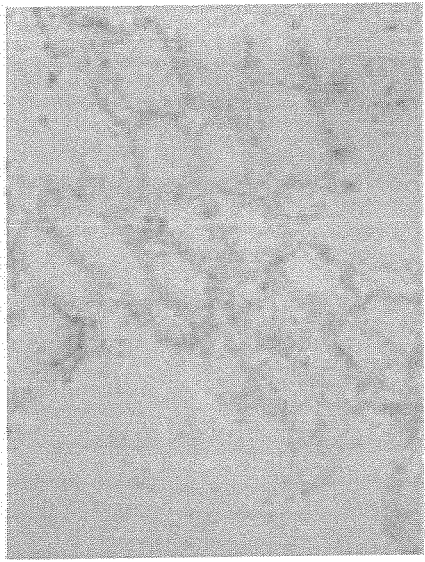
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Lung carcinomas

Fig. 18A

Stomach normal



Stomach carcinomas

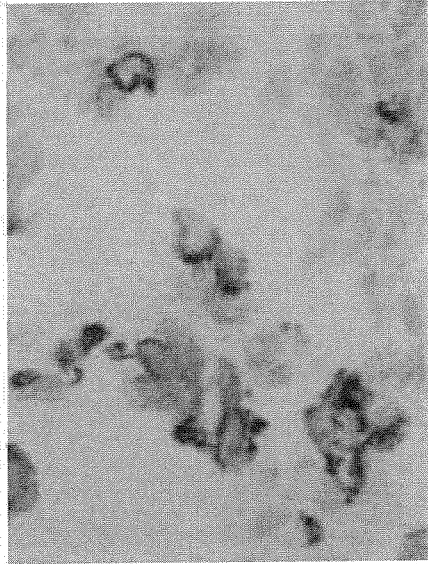
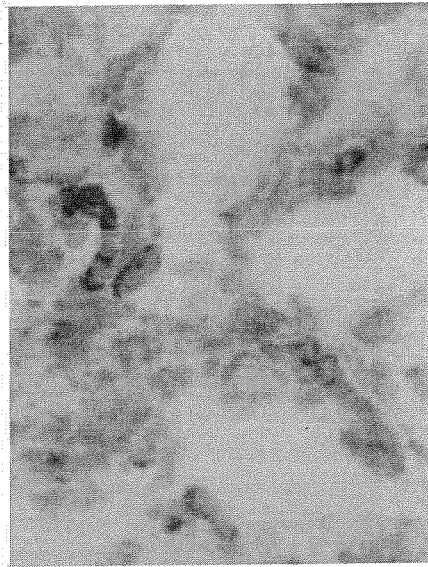
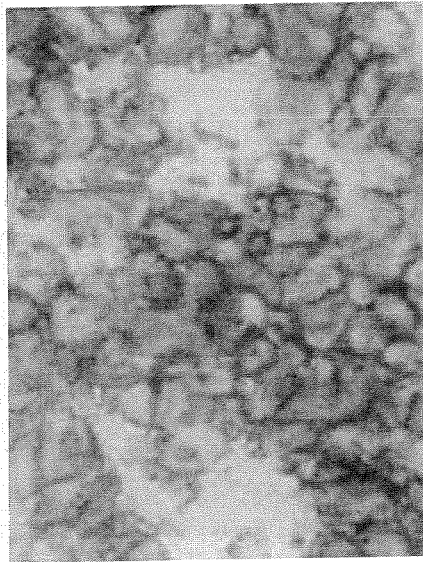
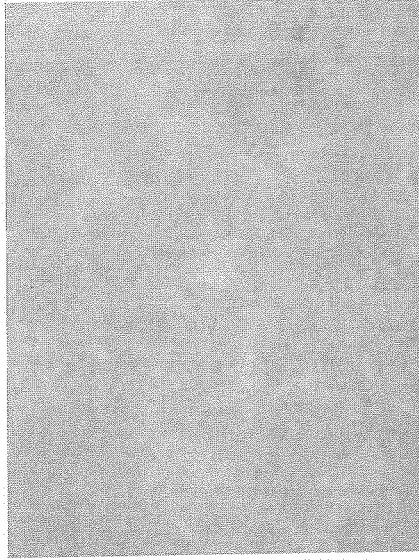


Fig. 18B

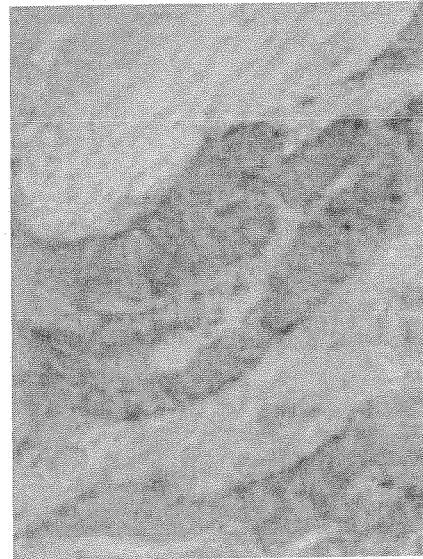
Hek293-GC182A2



Hek293-mock



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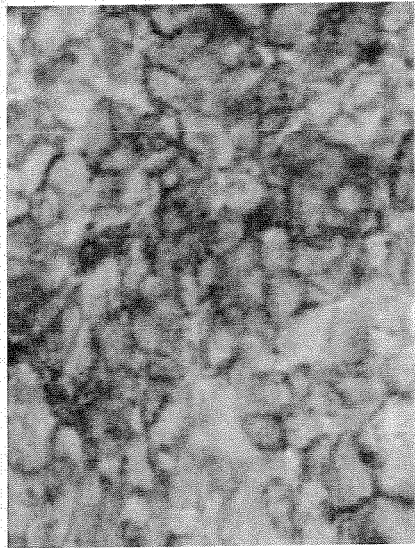
Gastric Cancer



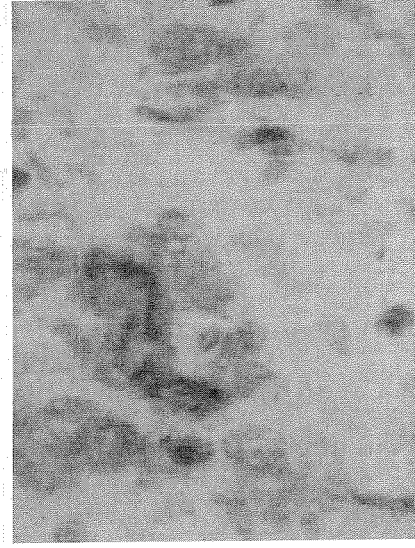
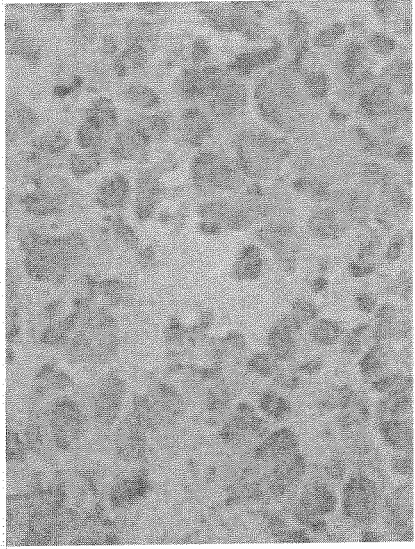
Gastric Cancer

Fig. 18C

Hek293-GC182A2



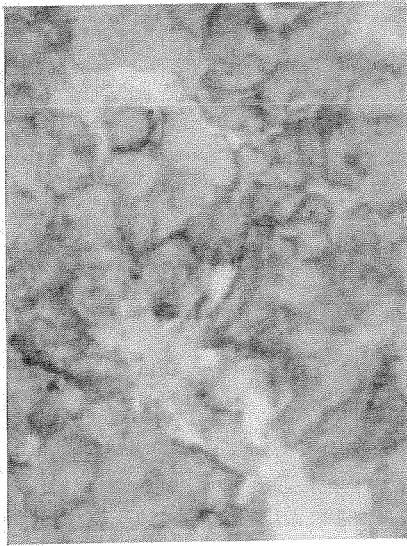
Hek293-mock



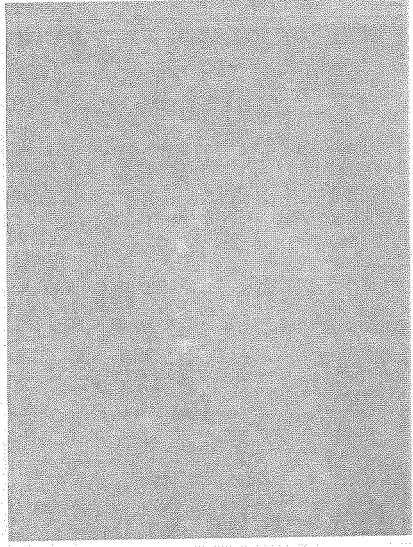
Gastric Cancer

Fig. 18D

Hek293-GC182A2



Hek293-mock



Gastric Cancer

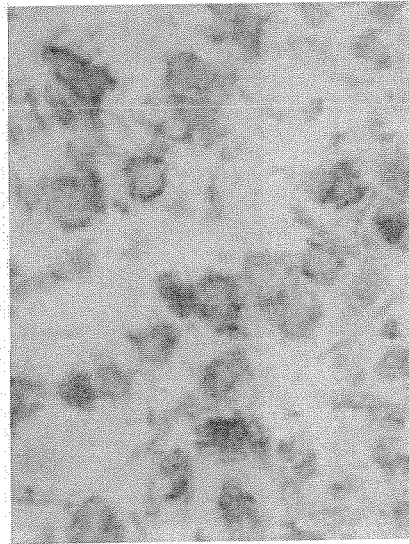
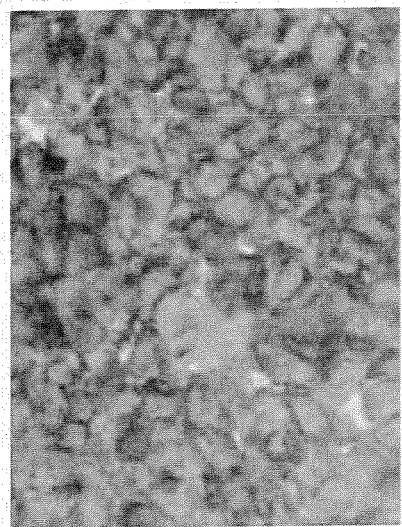


Fig. 18E

Hek293-GC182A2



Hek293-mock

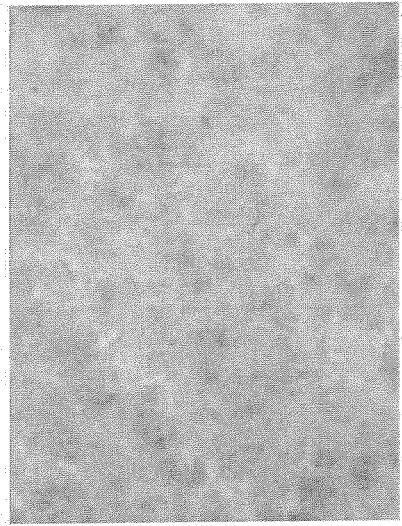
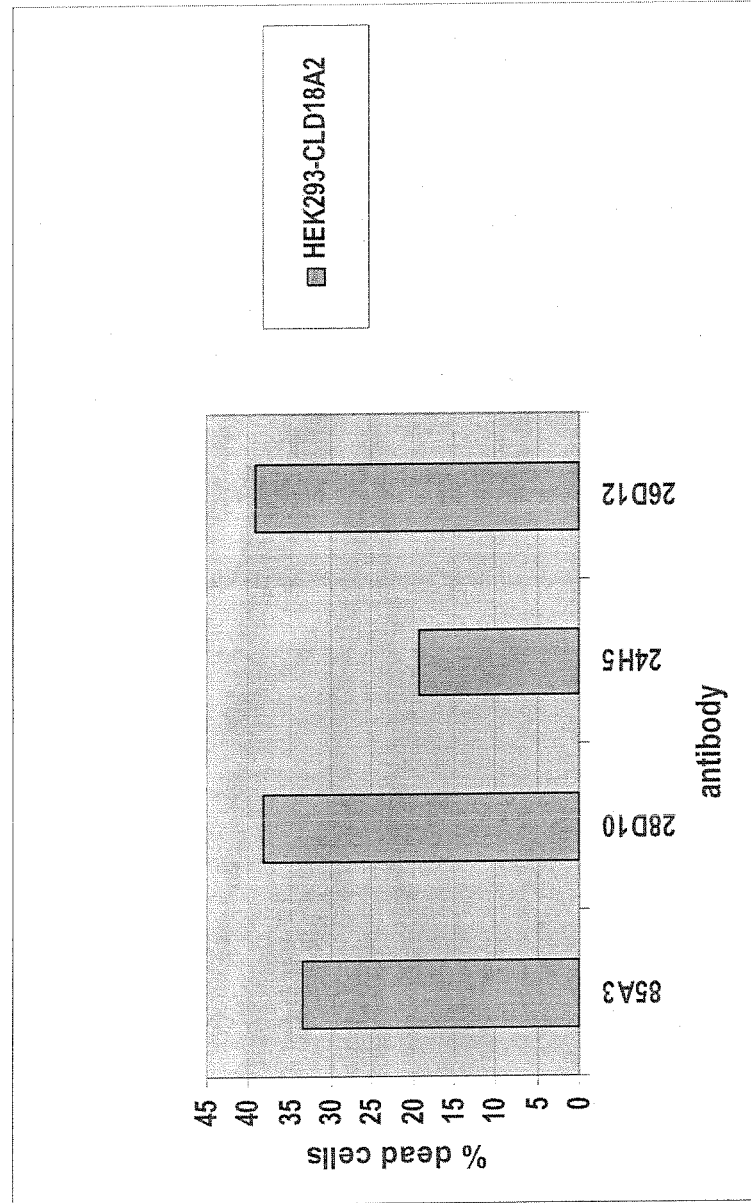


Fig. 19



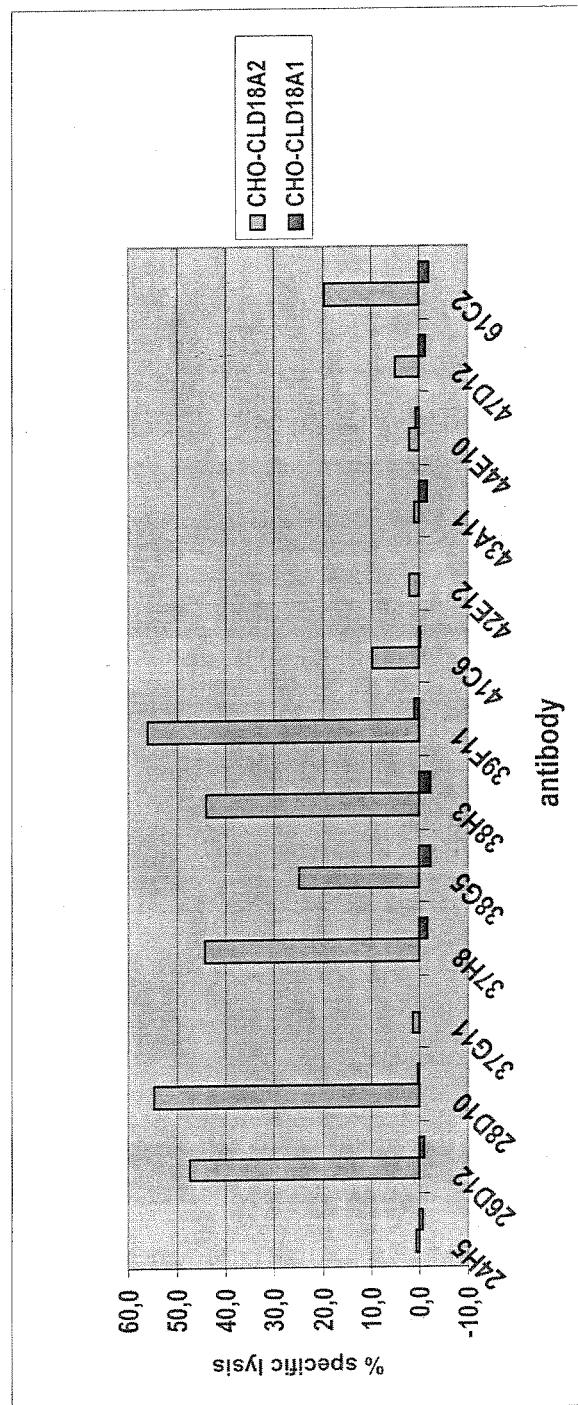


Fig. 20

Fig. 21

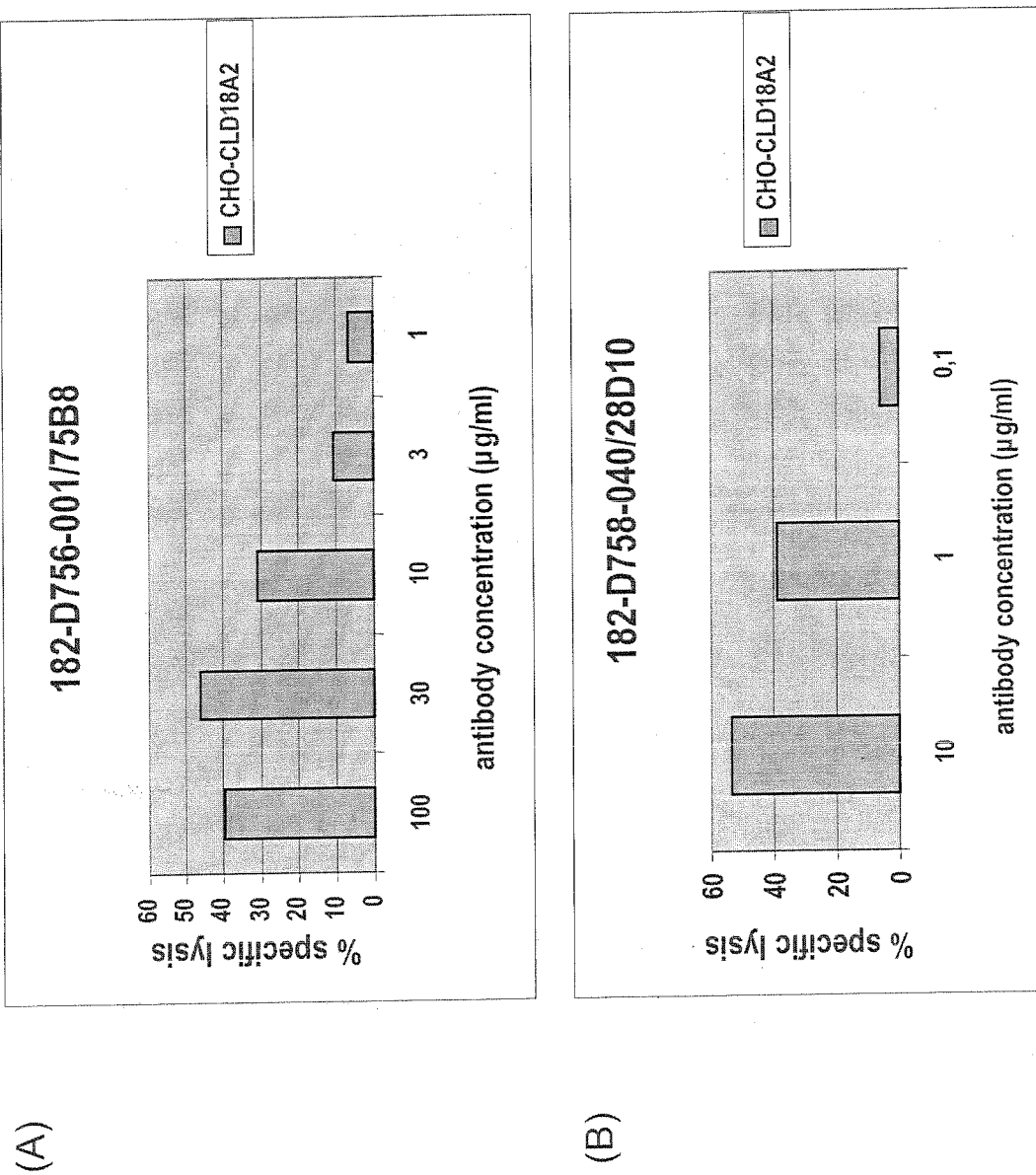


Fig. 21

(C)

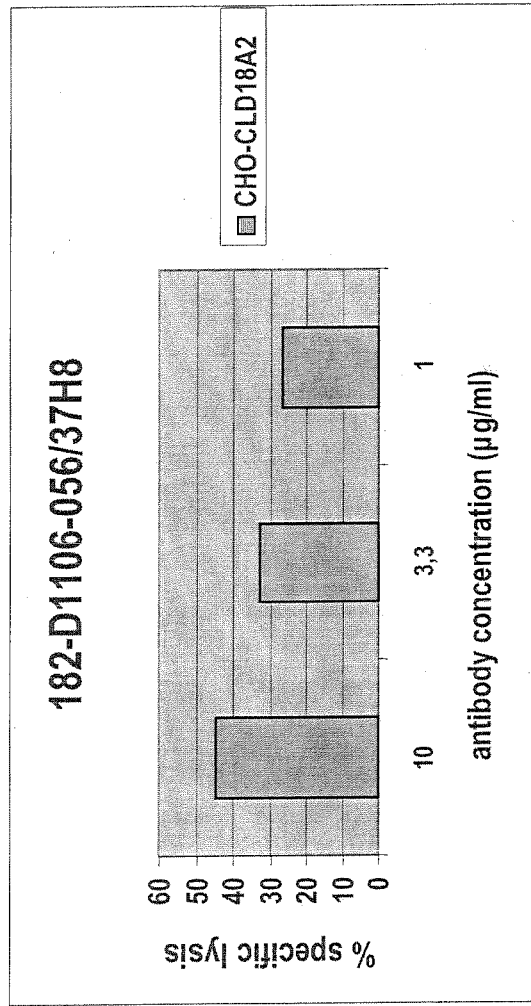


Fig. 22

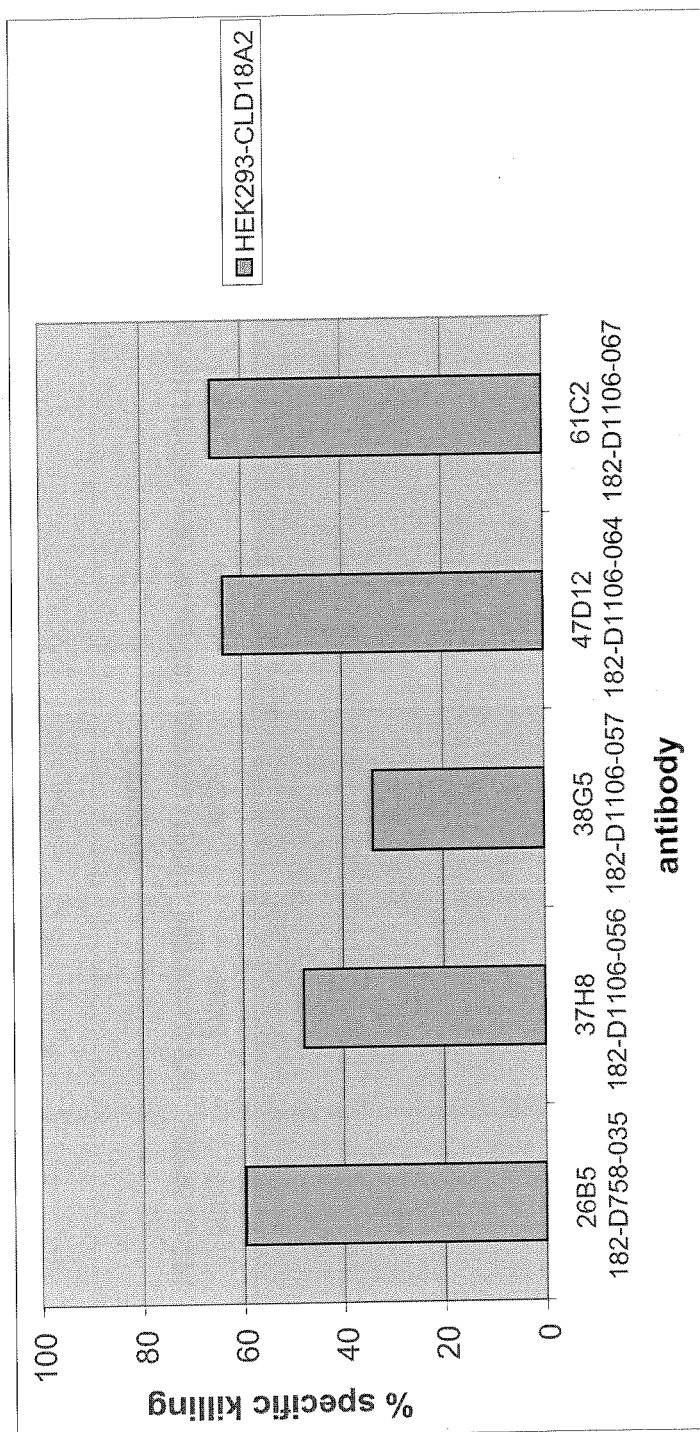


Fig. 23

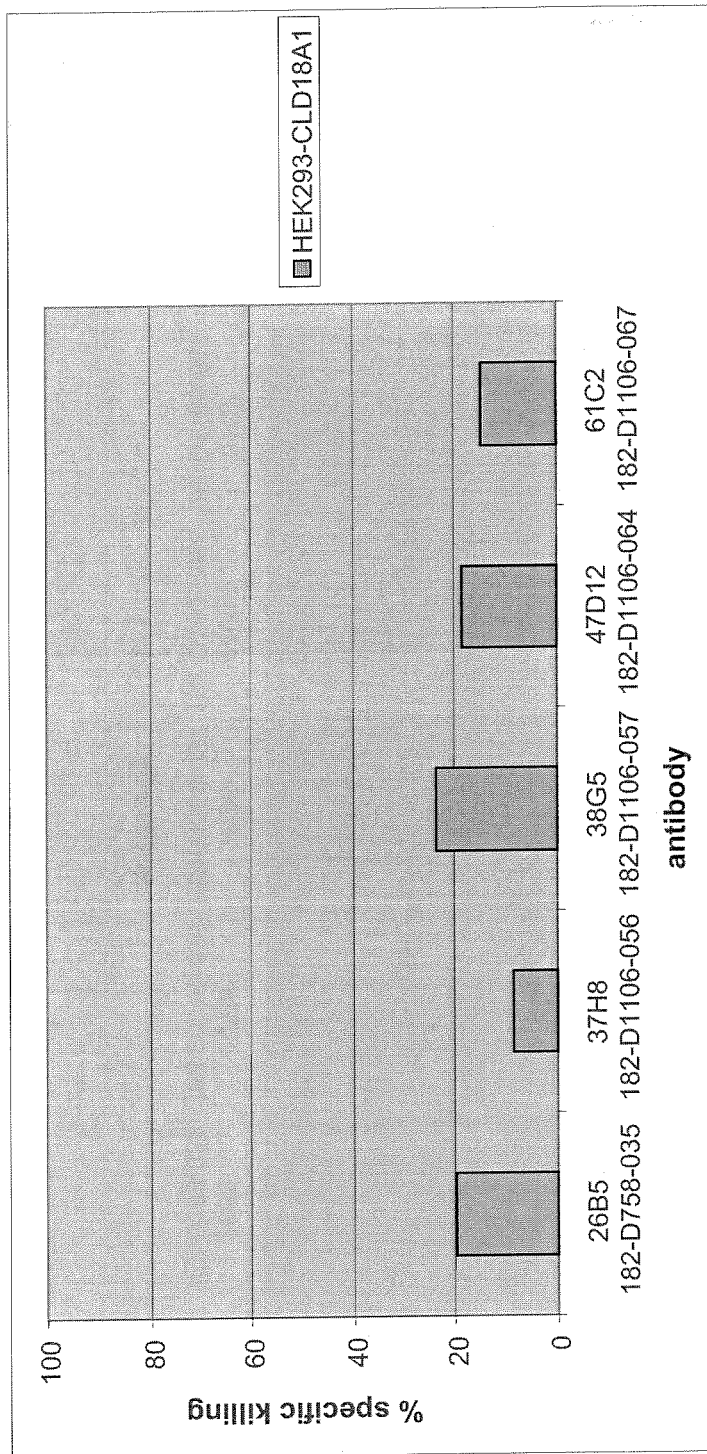
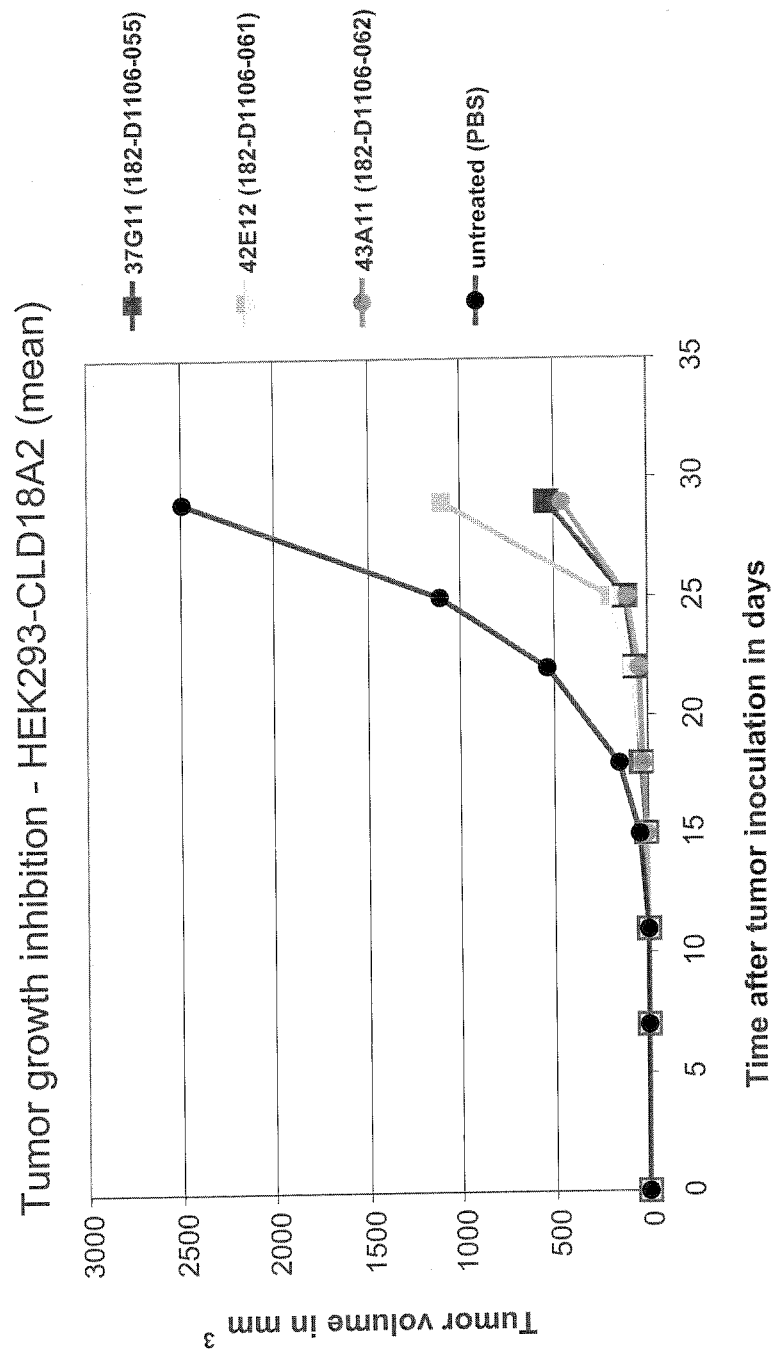


Fig. 24



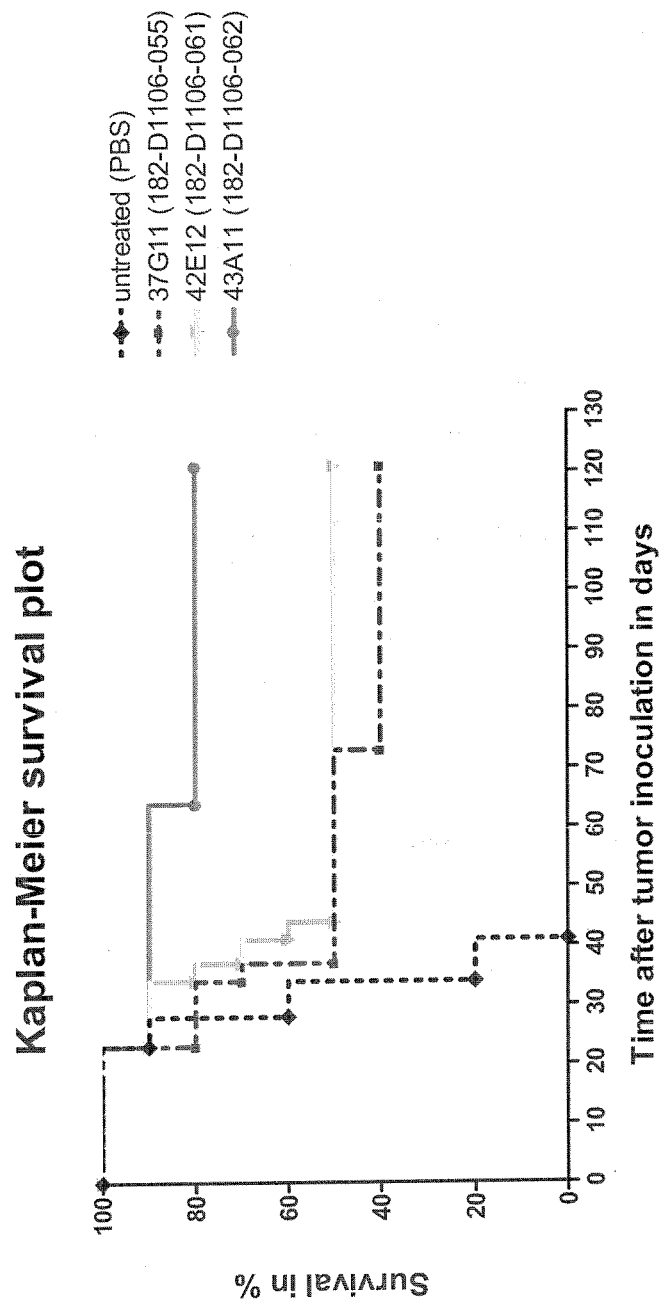
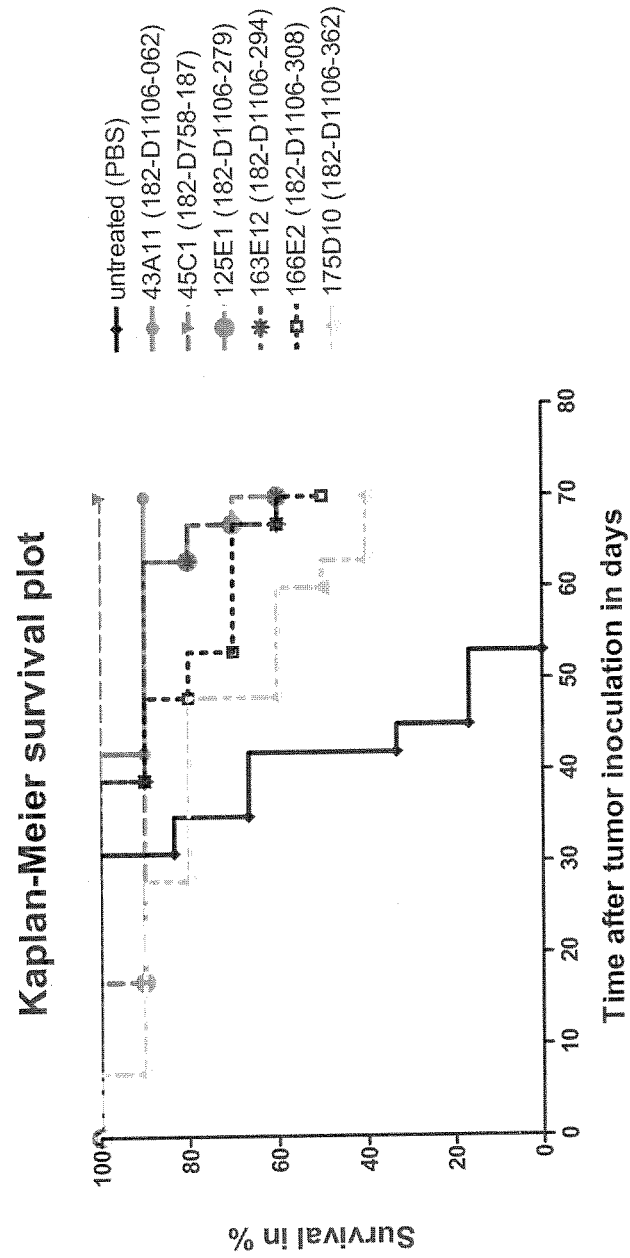


Fig. 25A

Fig. 25B



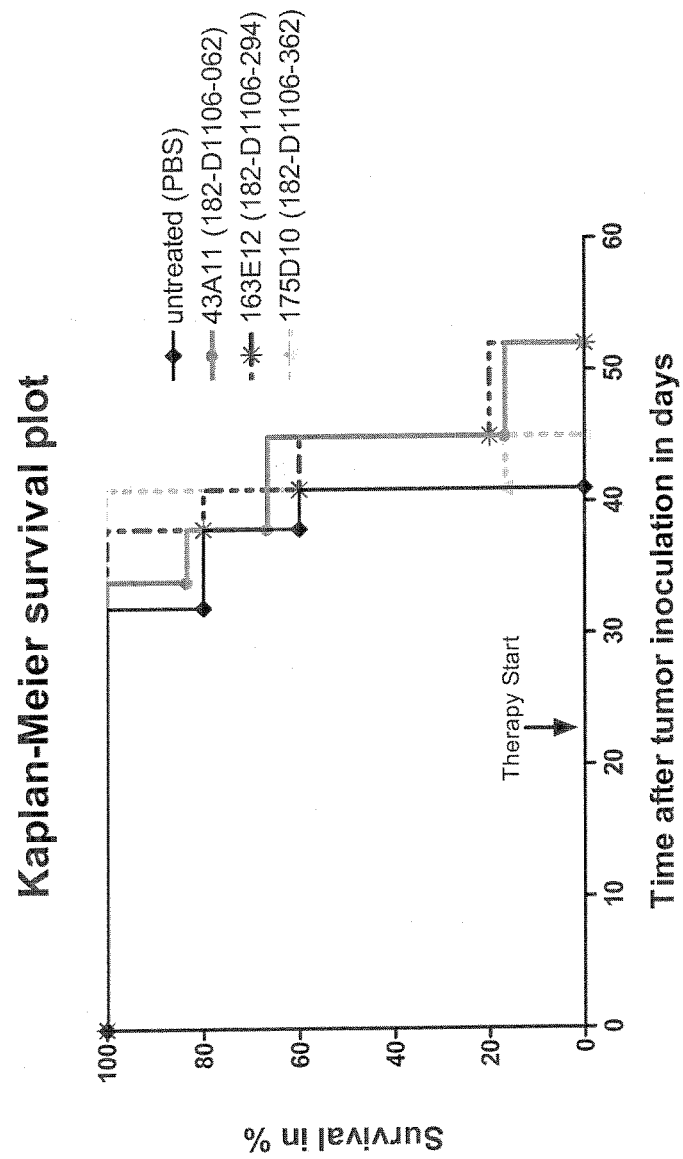
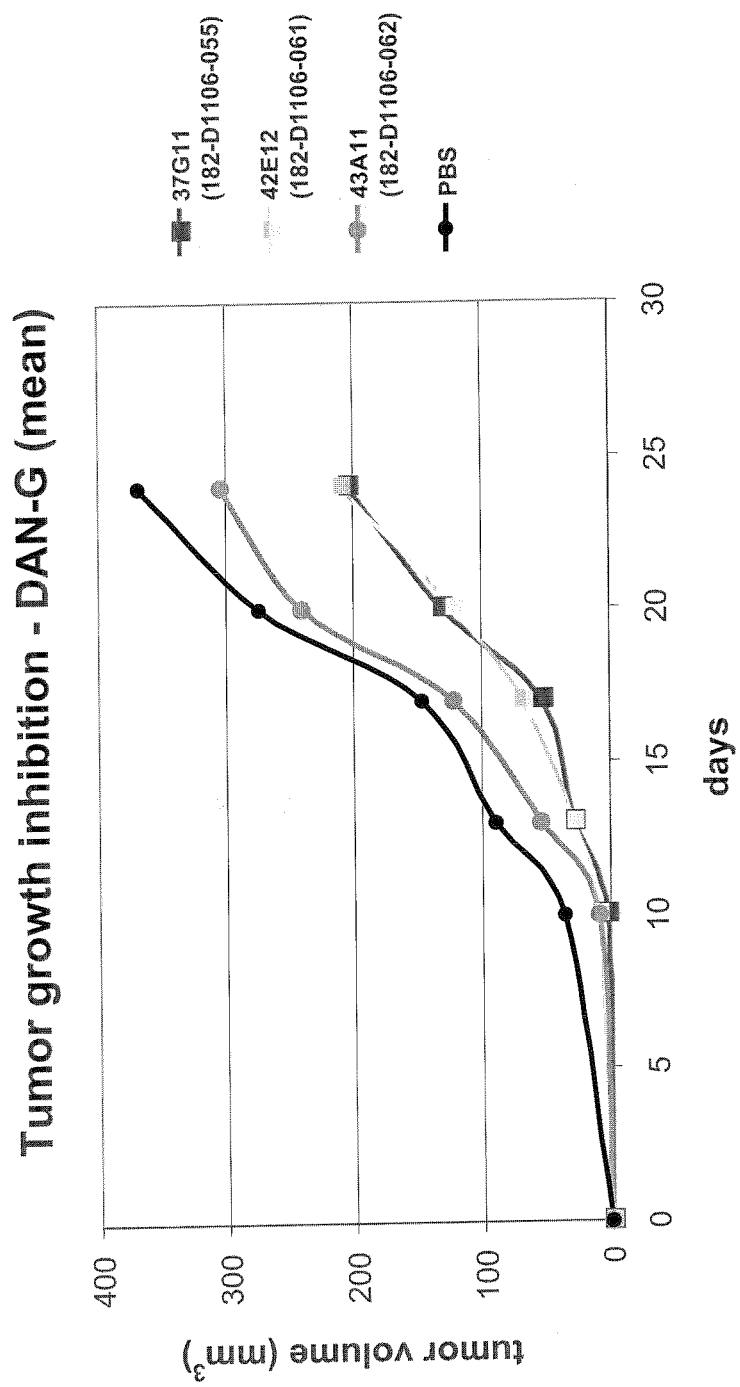


Fig. 26

Fig. 27A



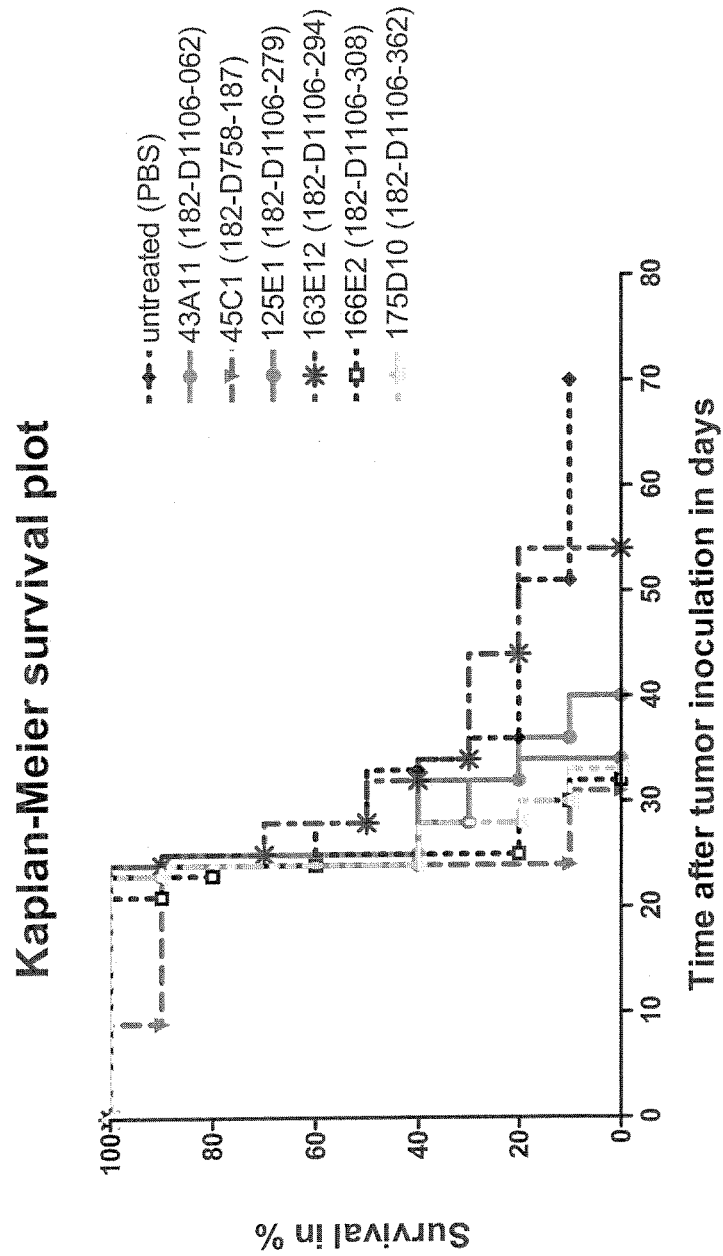
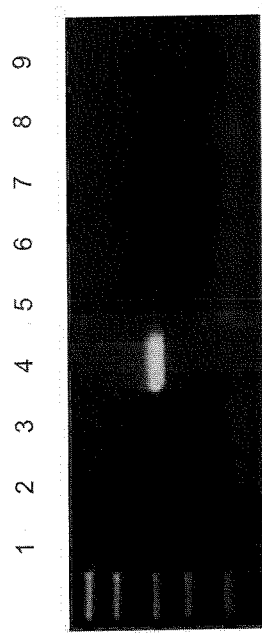


Fig. 27B

Fig. 28



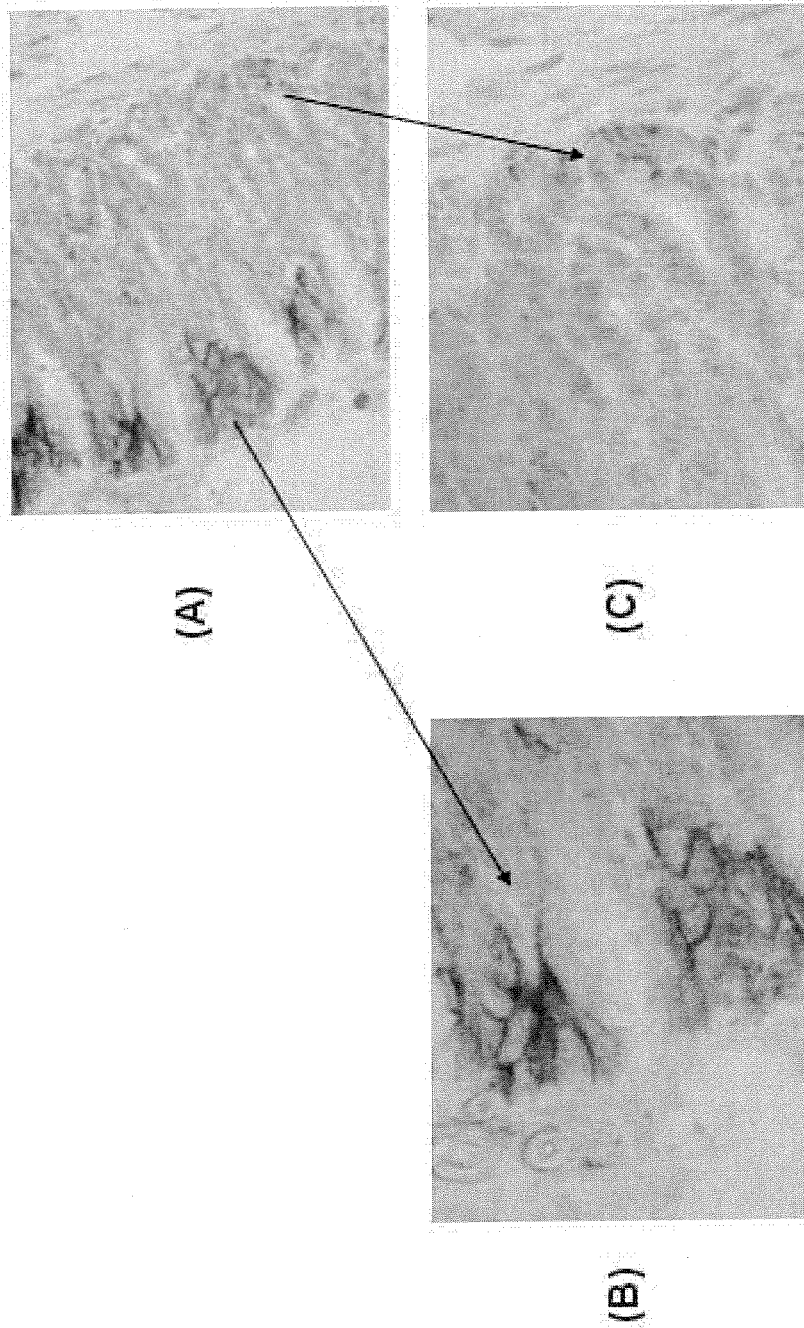


Fig. 29

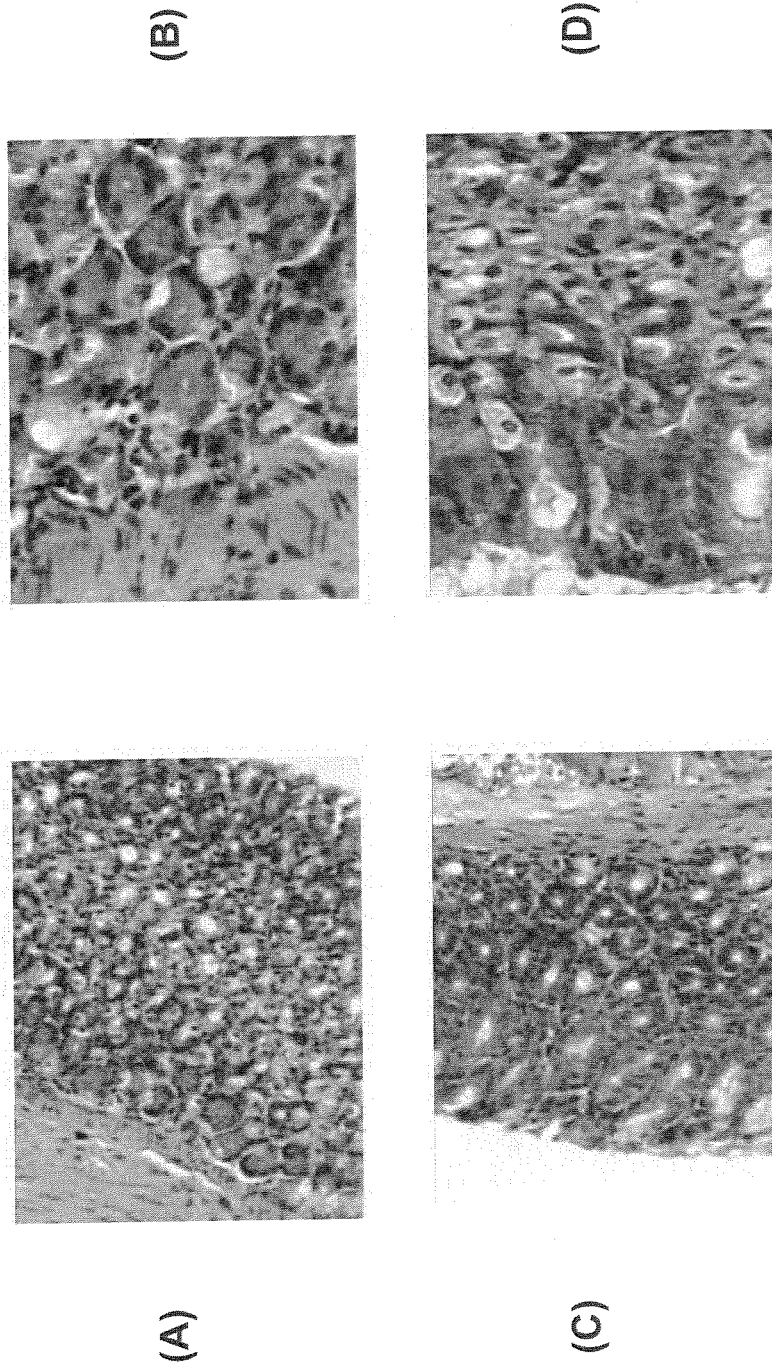


Fig. 30

Fig. 31A

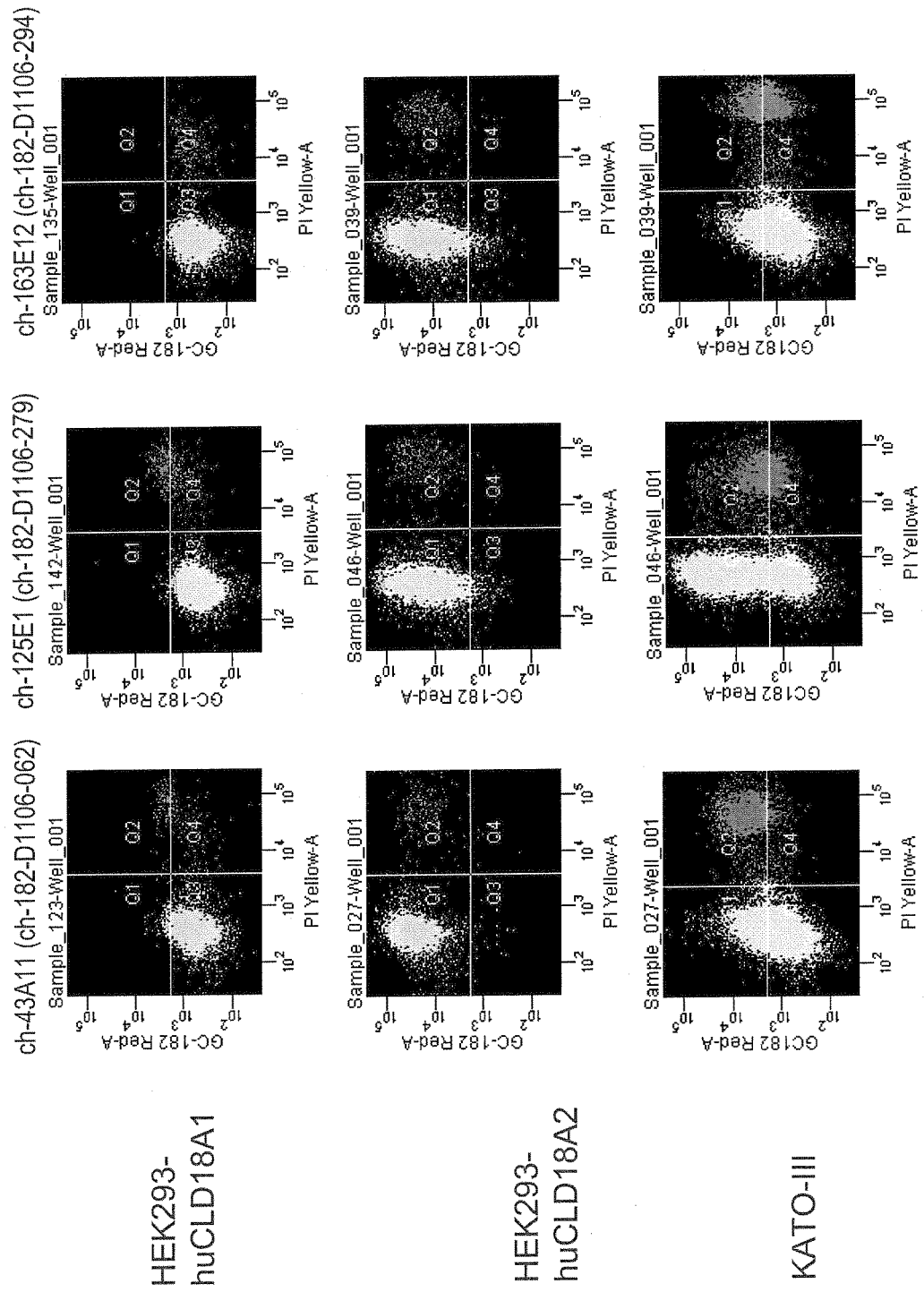


Fig. 31B

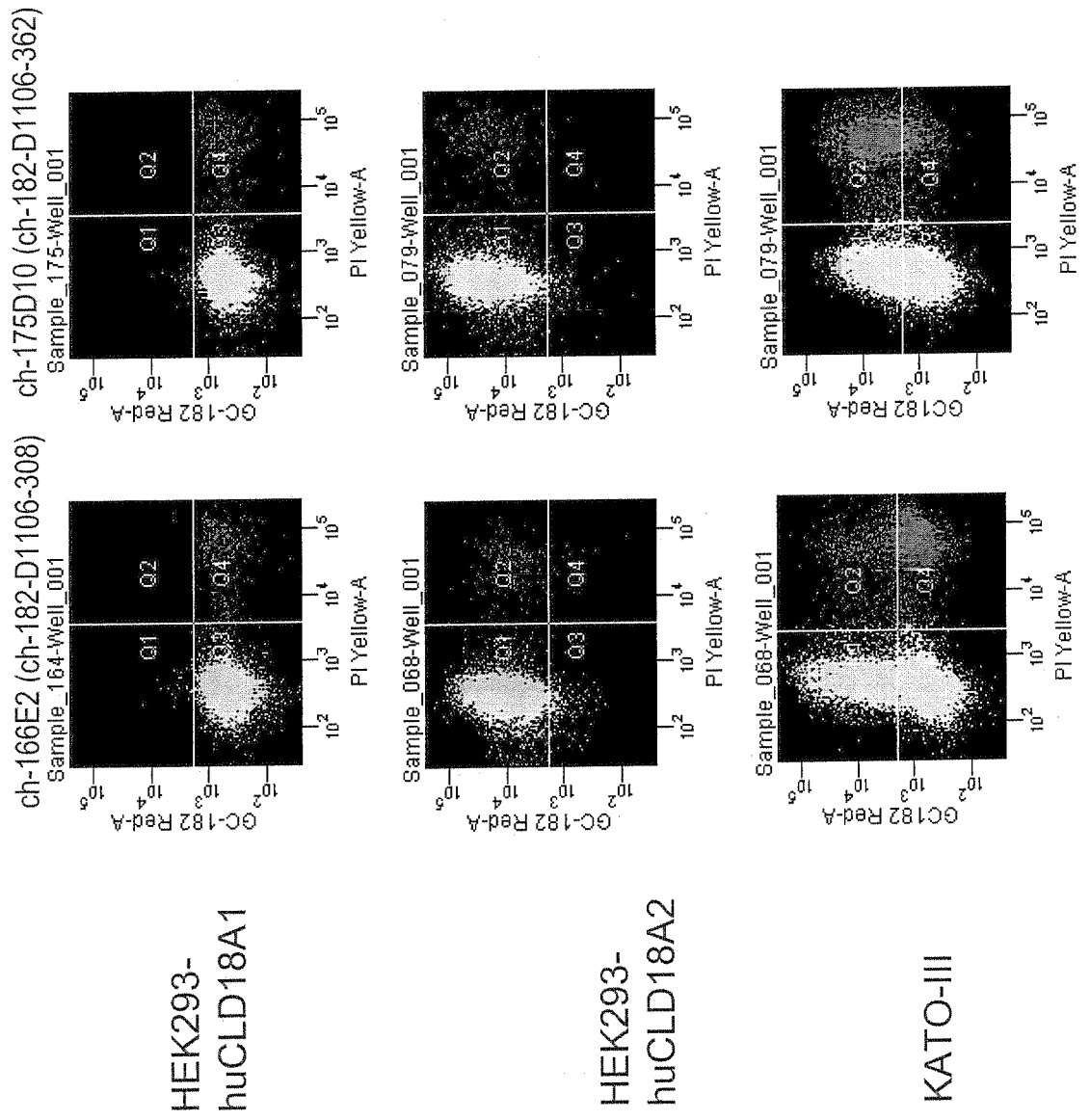


Fig. 32

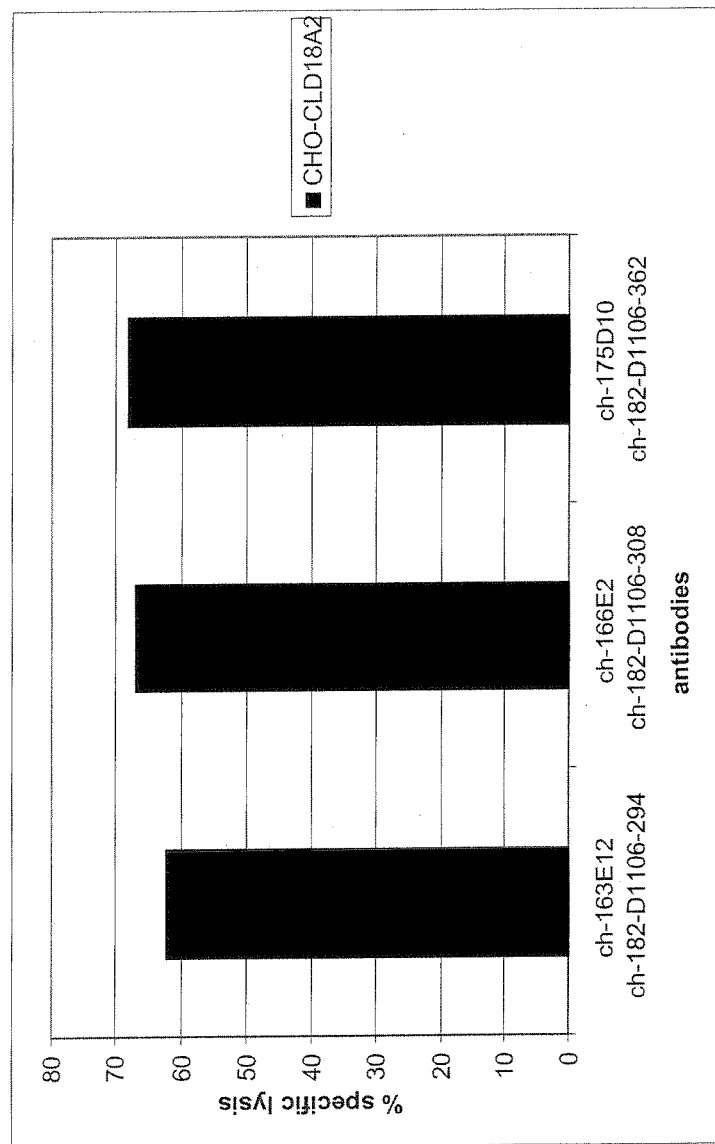
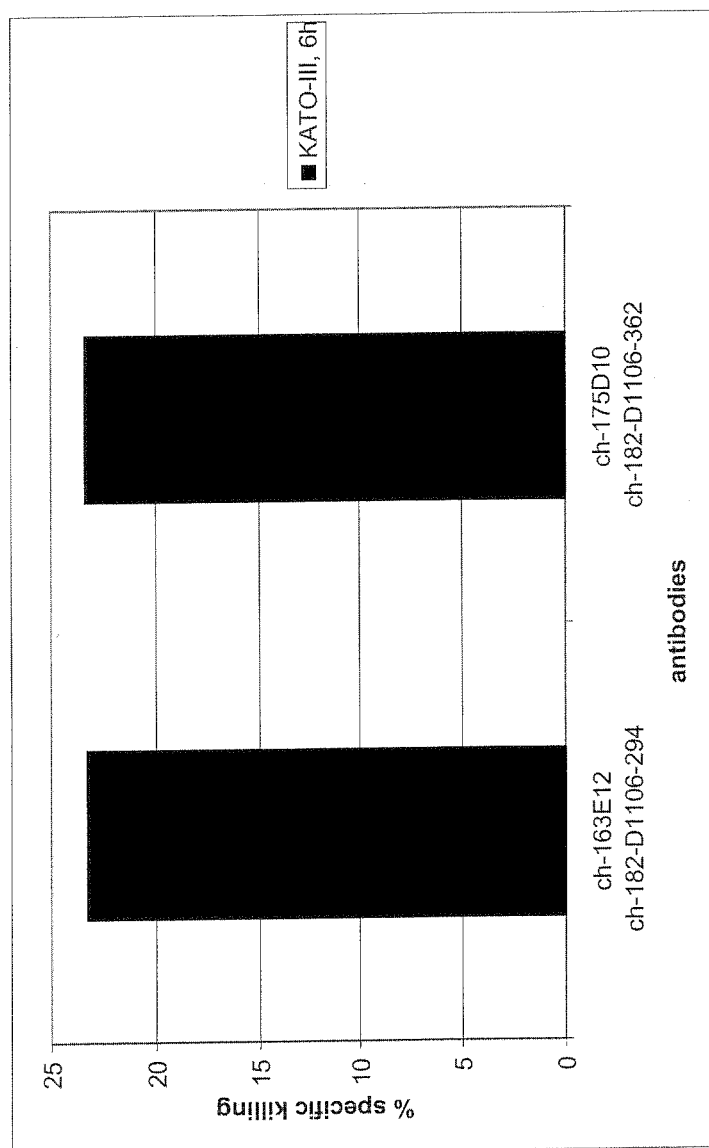


Fig. 33



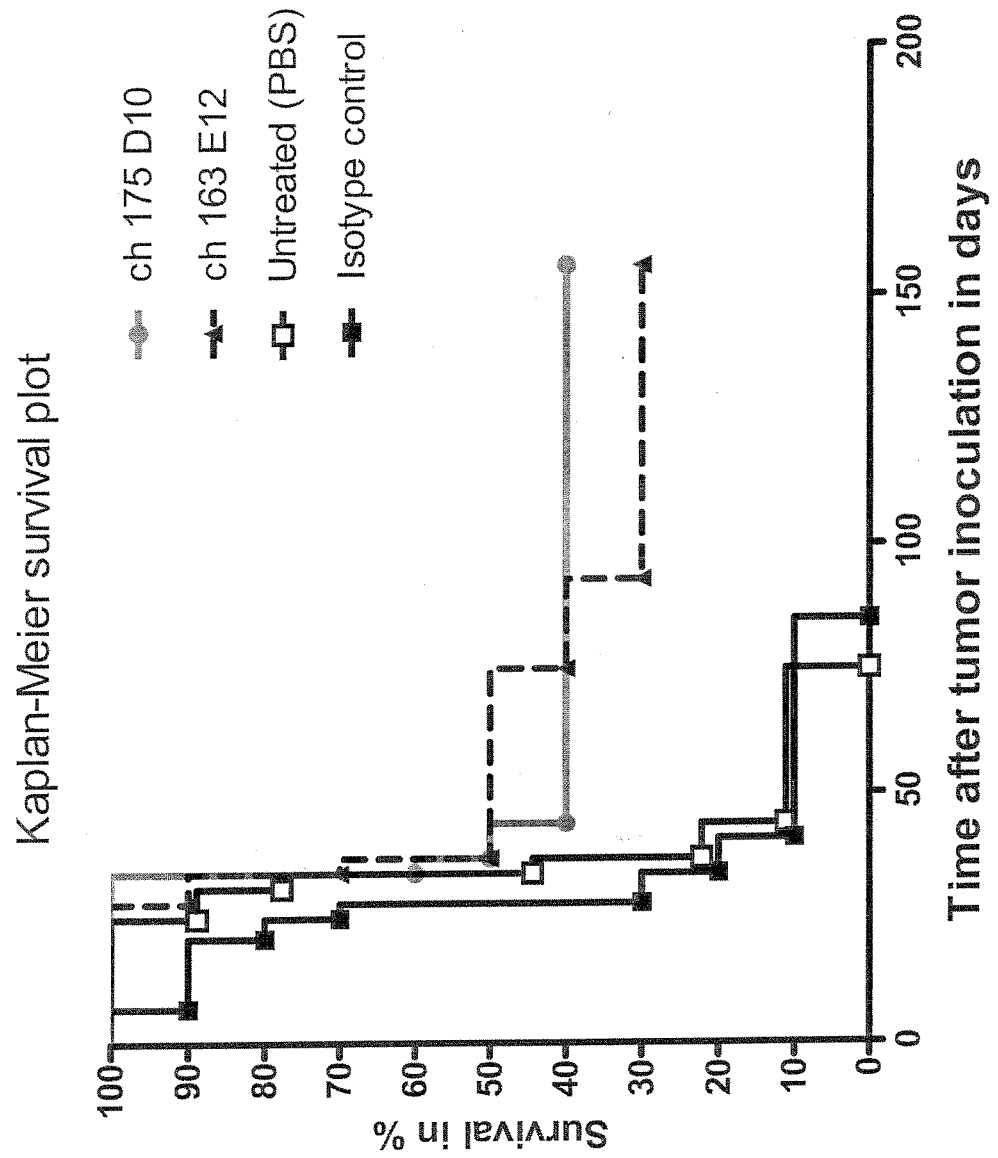


Fig. 34

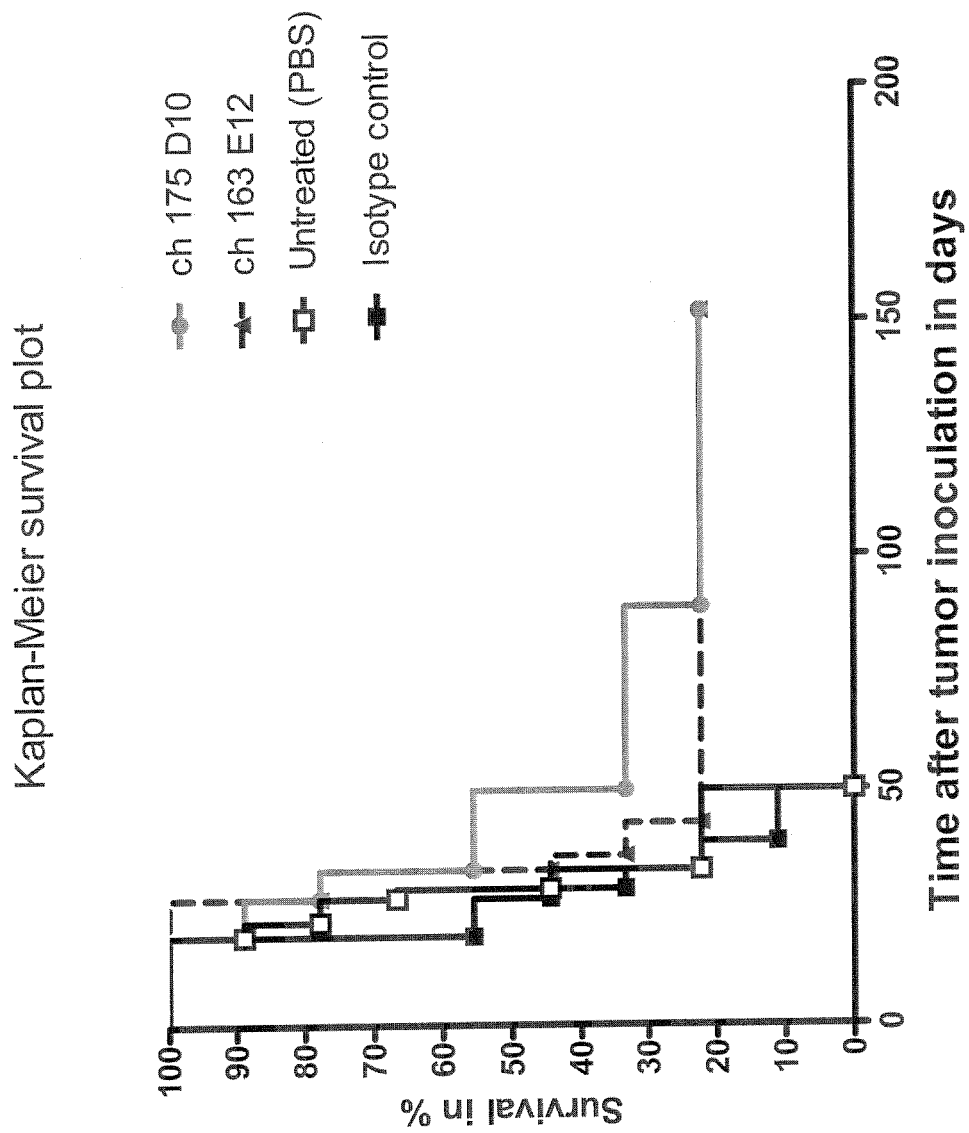


Fig. 35

Fig. 36

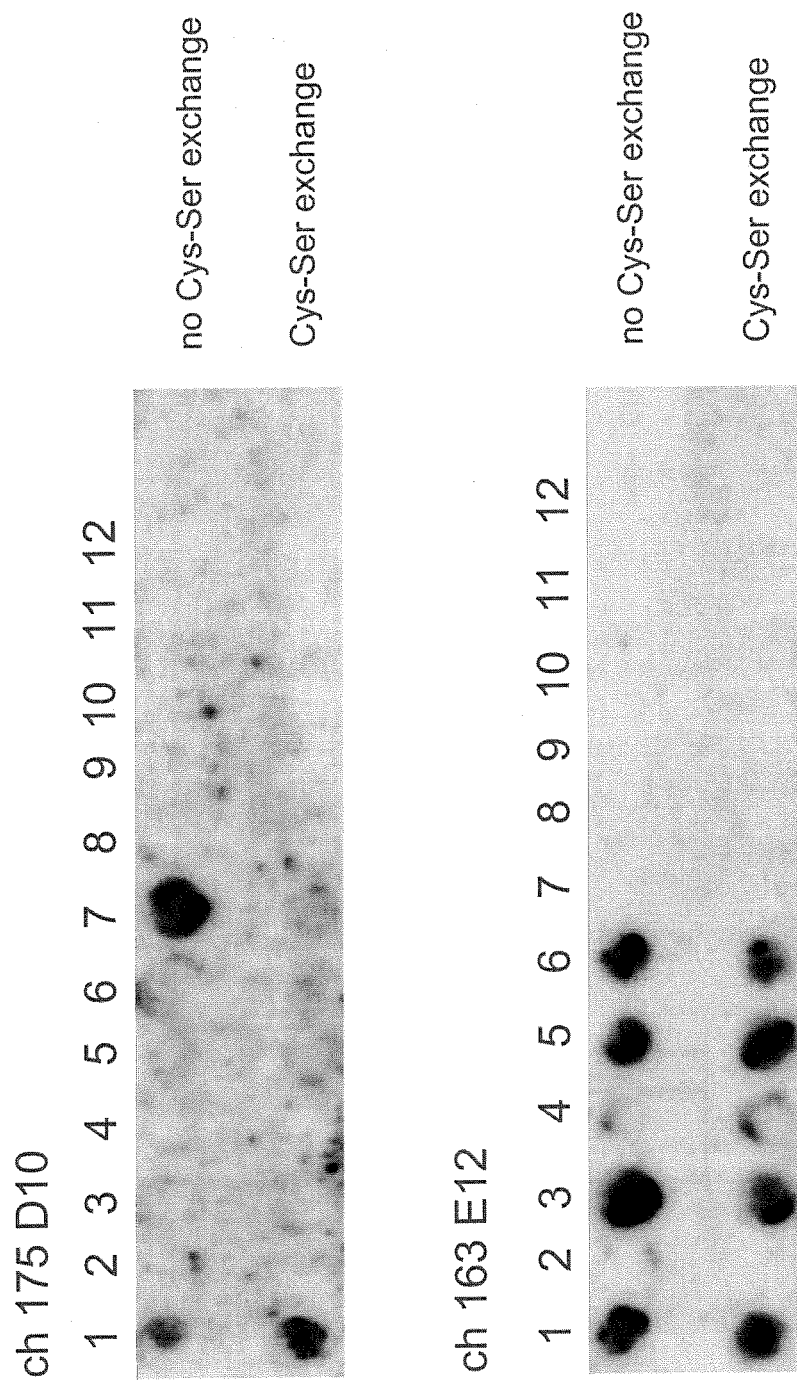


Fig. 37

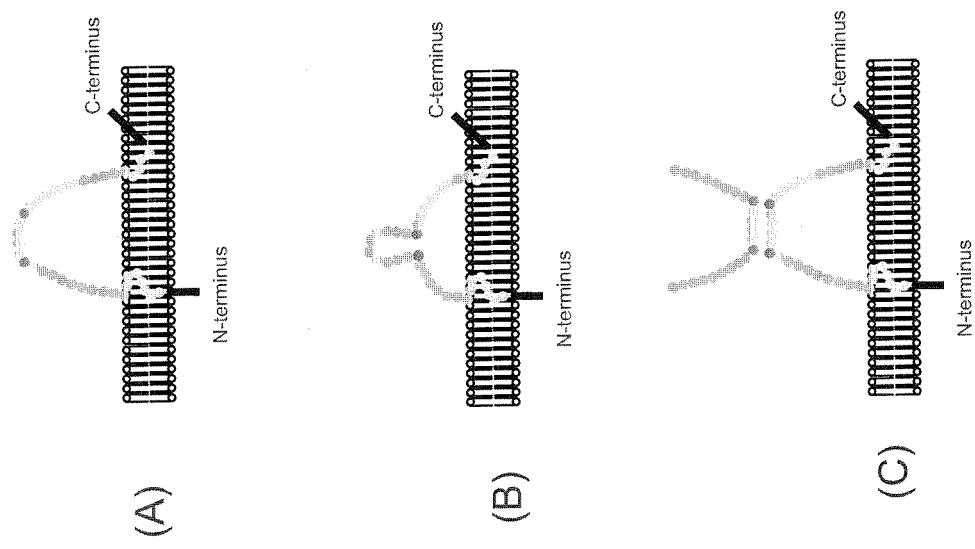


Fig. 38A: ch-175D10

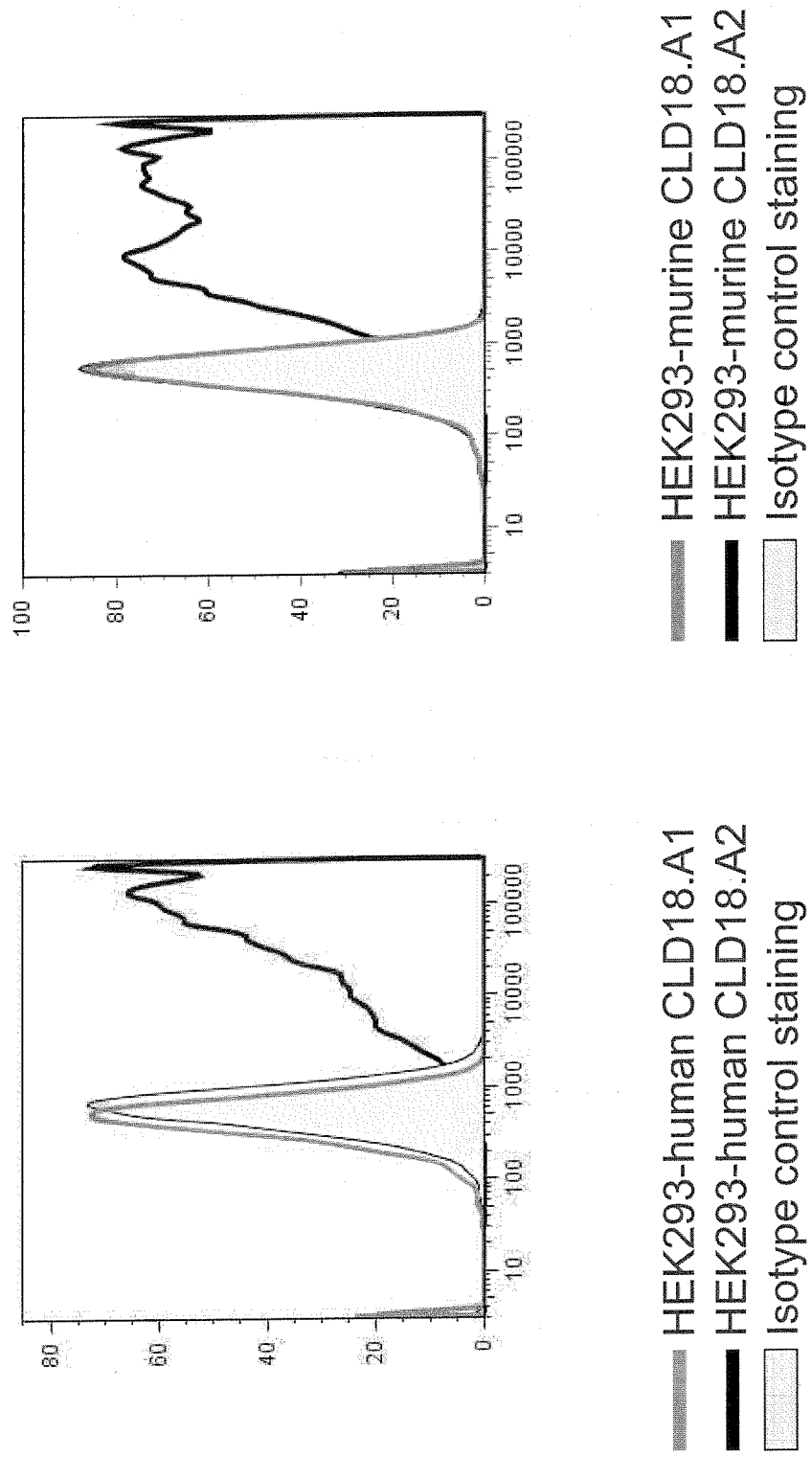
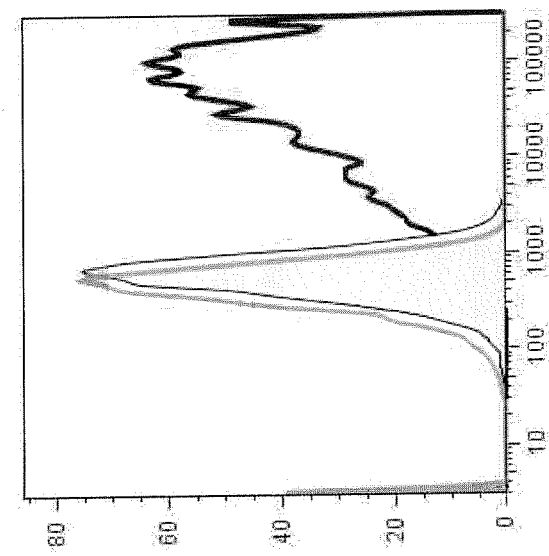
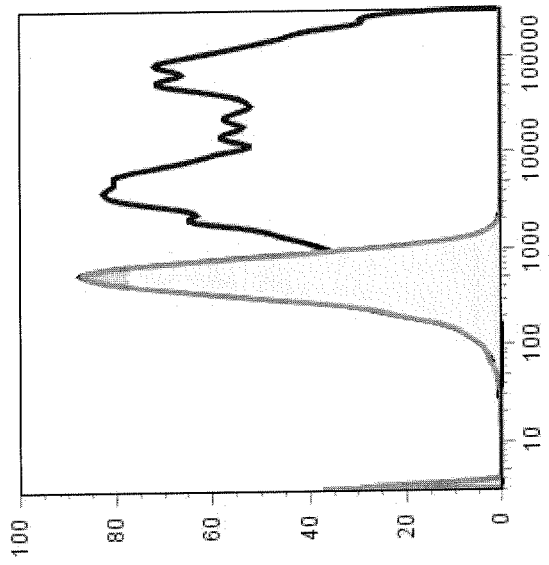


Fig. 38B: ch-163E12

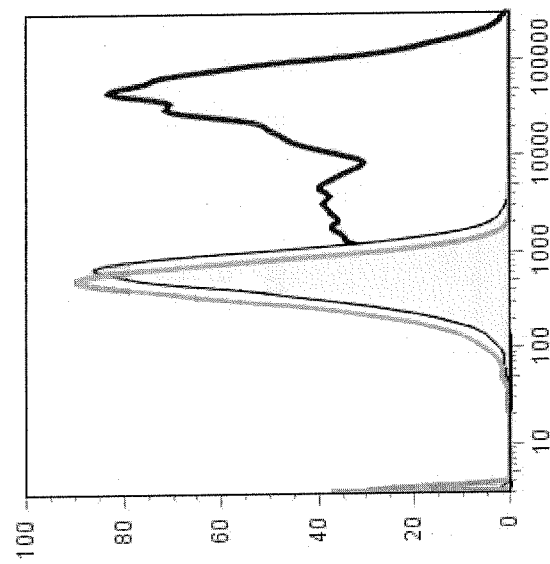


HEK293-human CLD18.A1
HEK293-human CLD18.A2
Isotype control staining

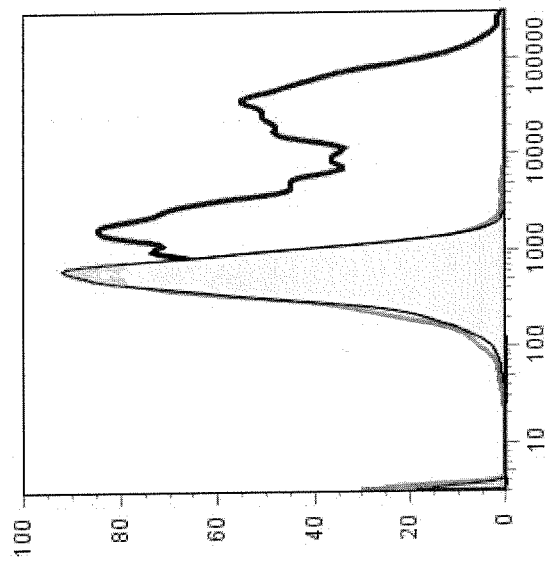


HEK293-murine CLD18.A1
HEK293-murine CLD18.A2
Isotype control staining

Fig. 38C: ch-125E1



HEK293-human CLD18.A1
HEK293-human CLD18.A2
Isotype control staining



HEK293-murine CLD18.A1
HEK293-murine CLD18.A2
Isotype control staining

Fig. 39

