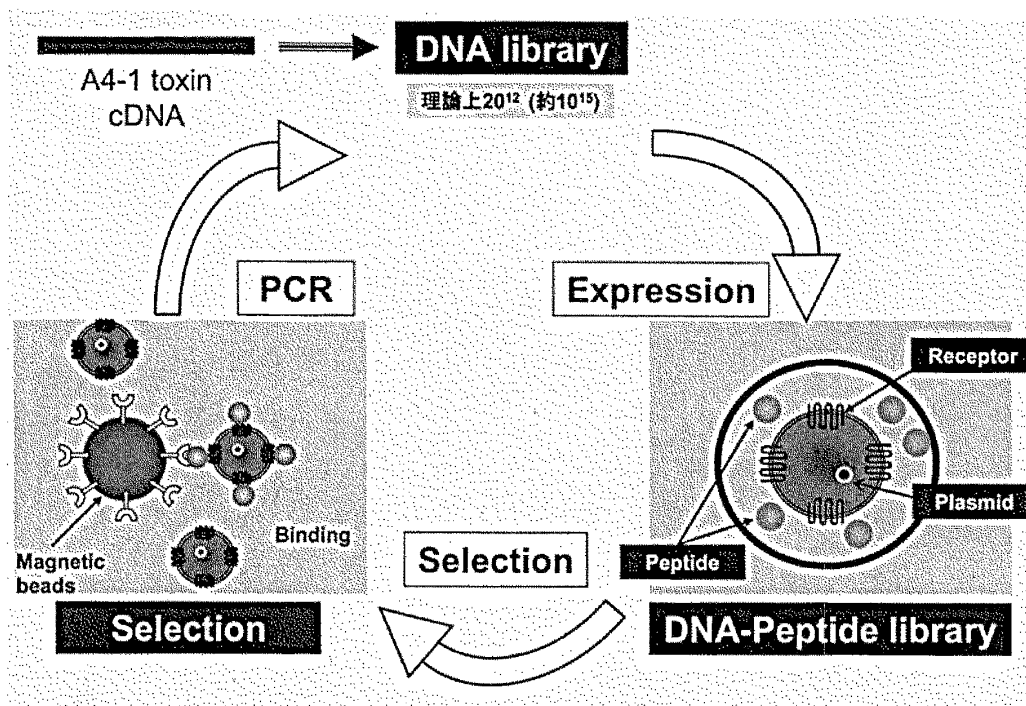
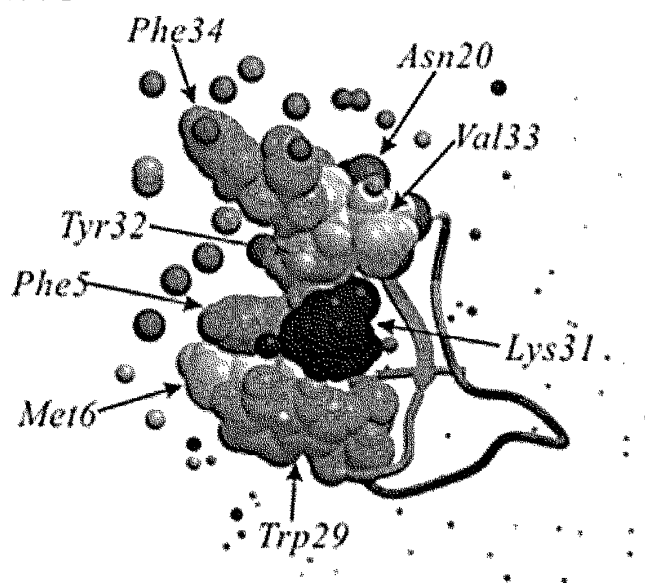


[図1]

PERRIS (intra periplasm secretion and selection) 法

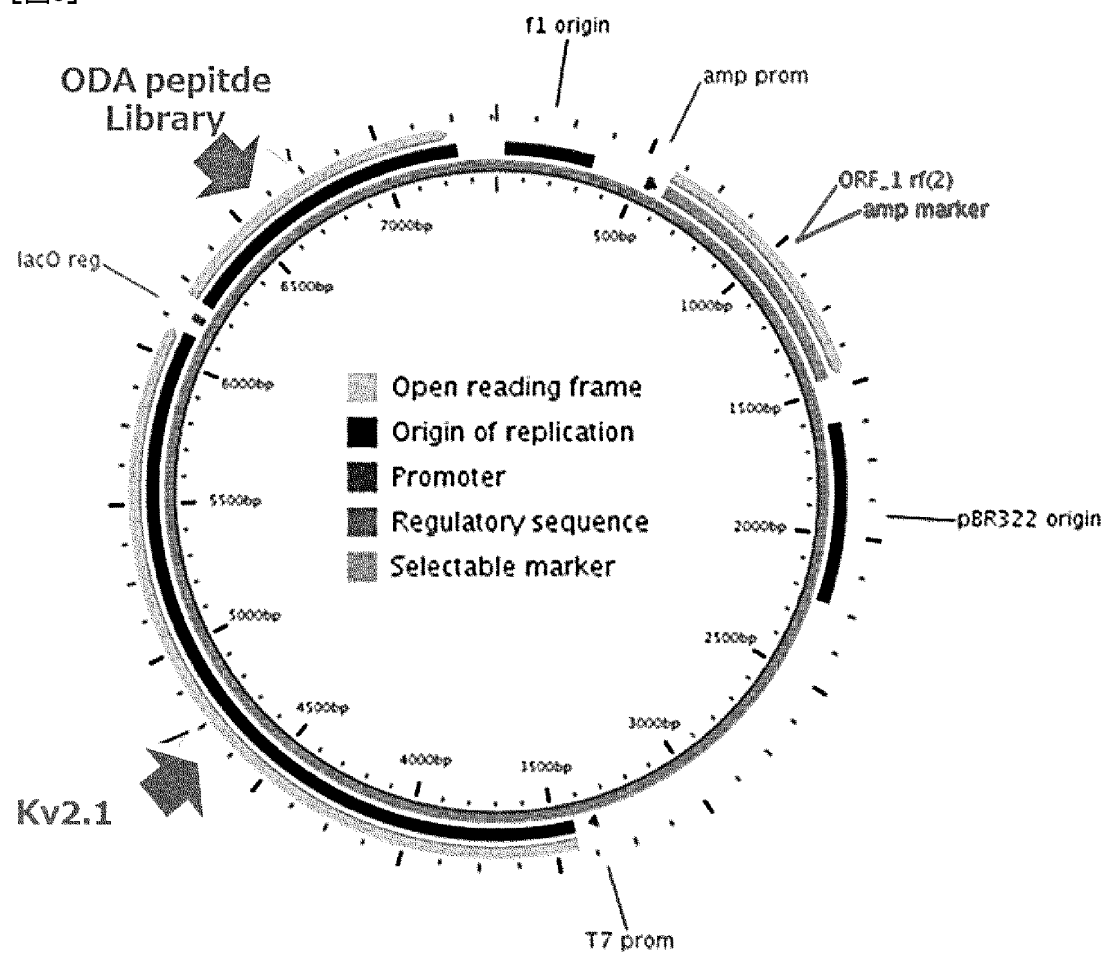


[図2]

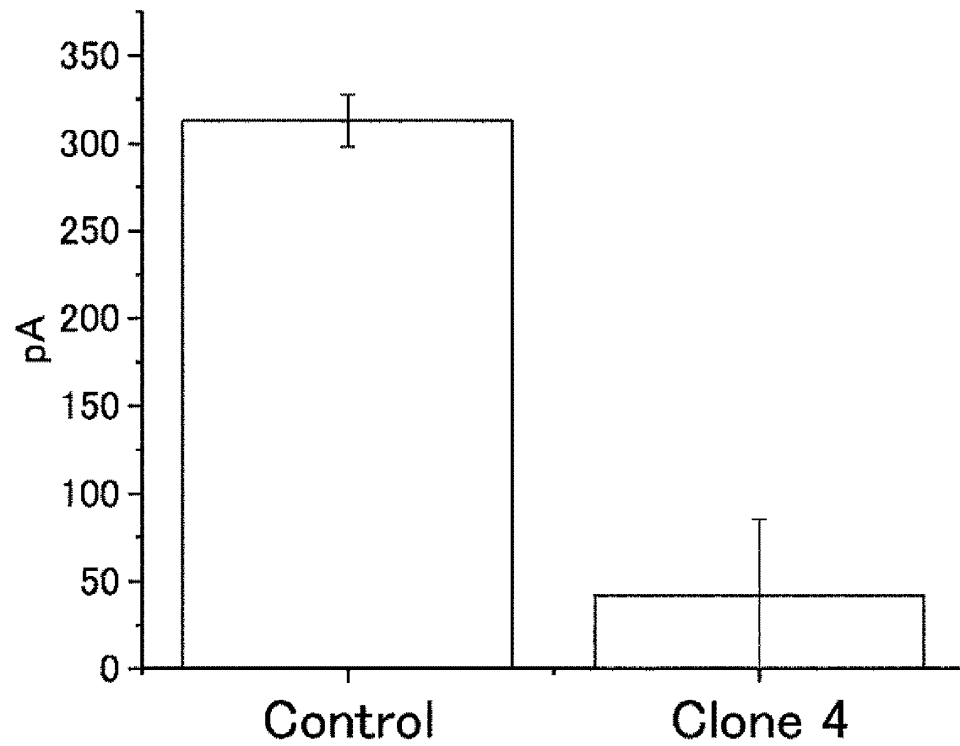


差替え用紙(規則26)

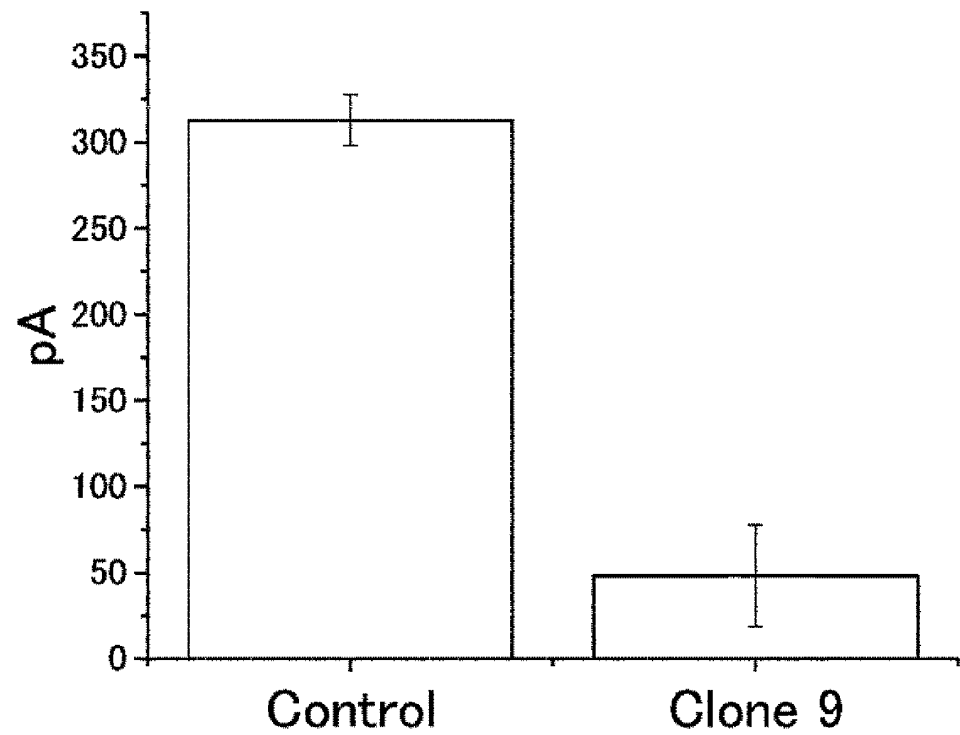
[図3]



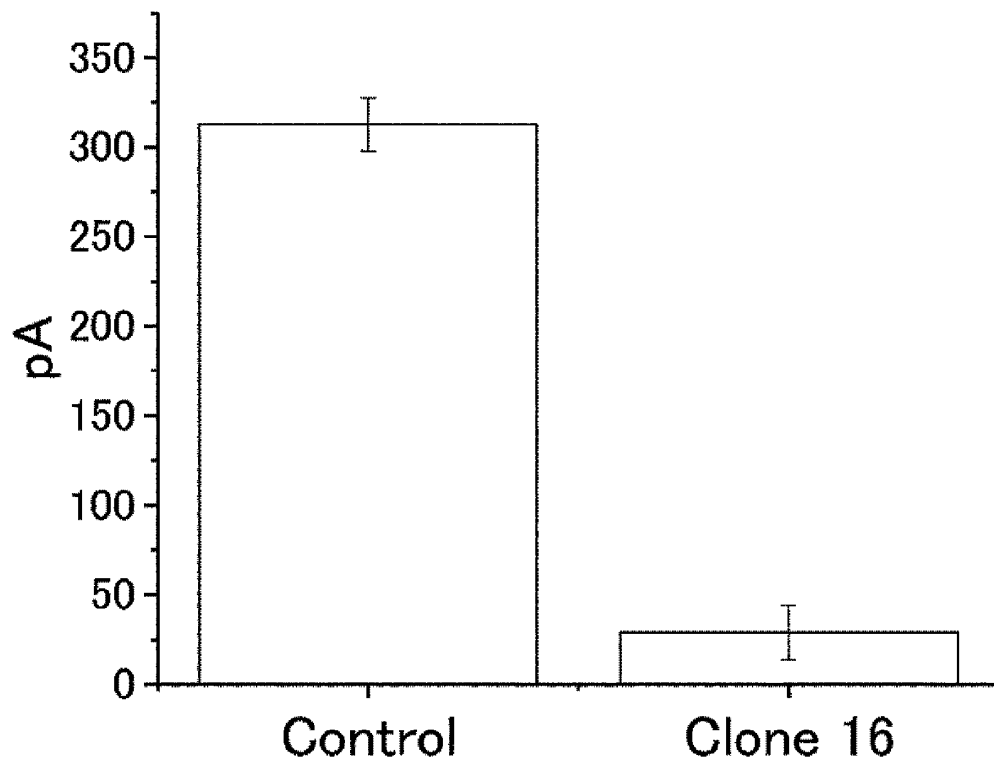
[図4-1]



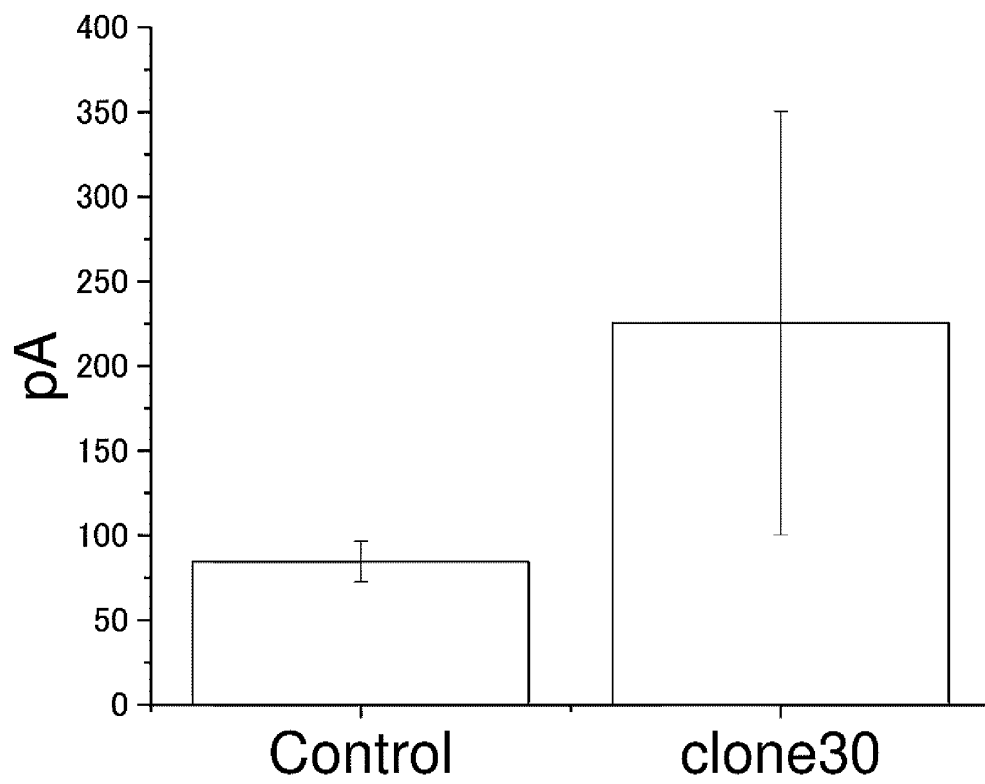
[図4-2]



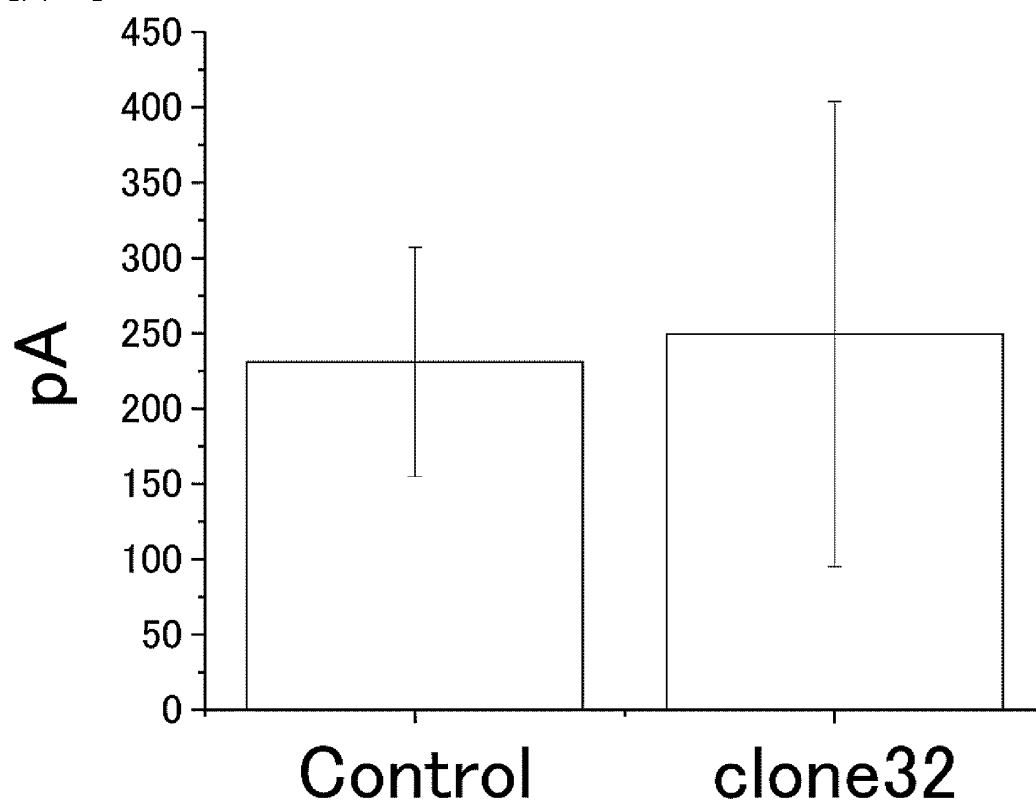
[図4-3]



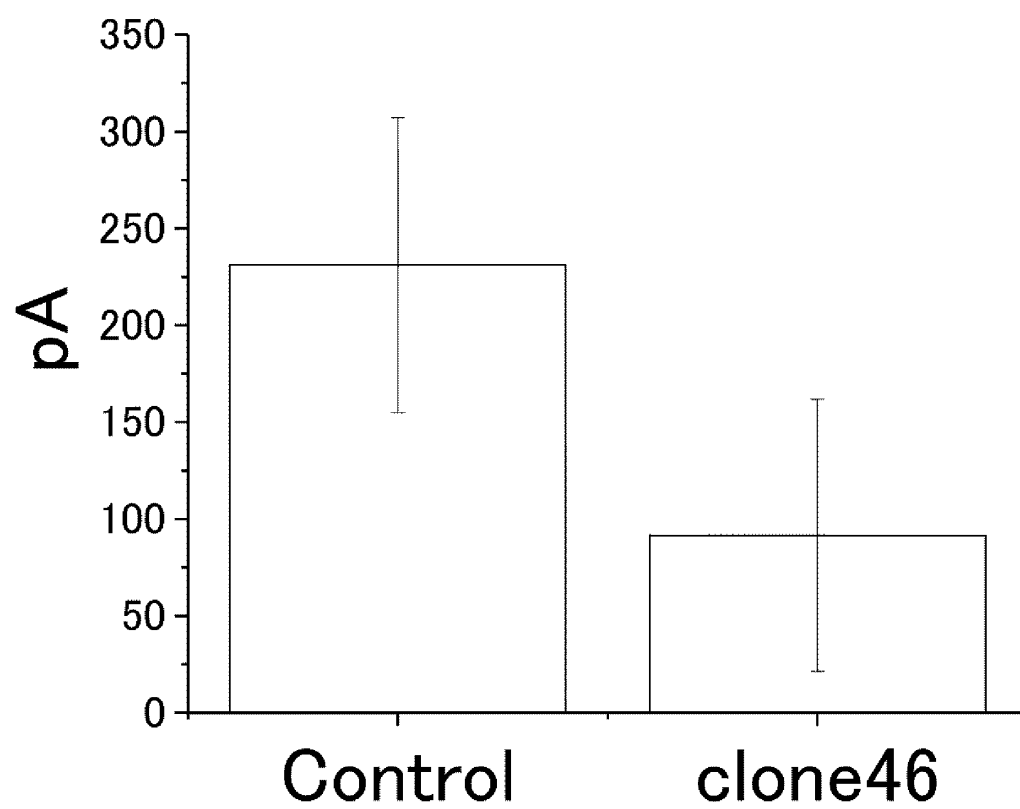
[図4-4]



[図4-5]



[図4-6]

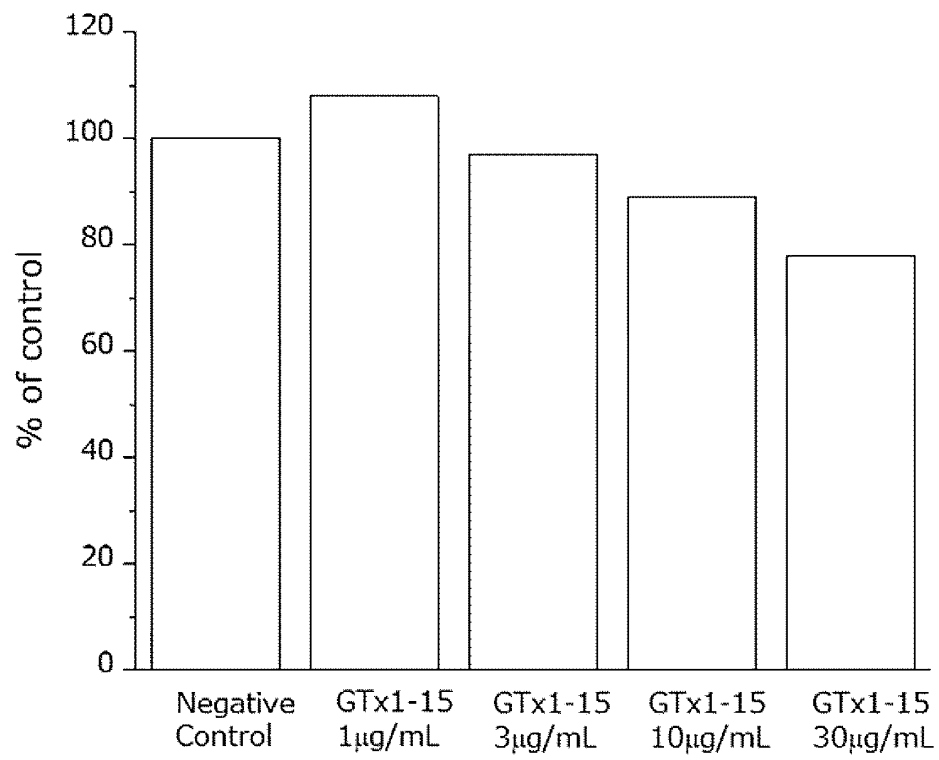


[図5]

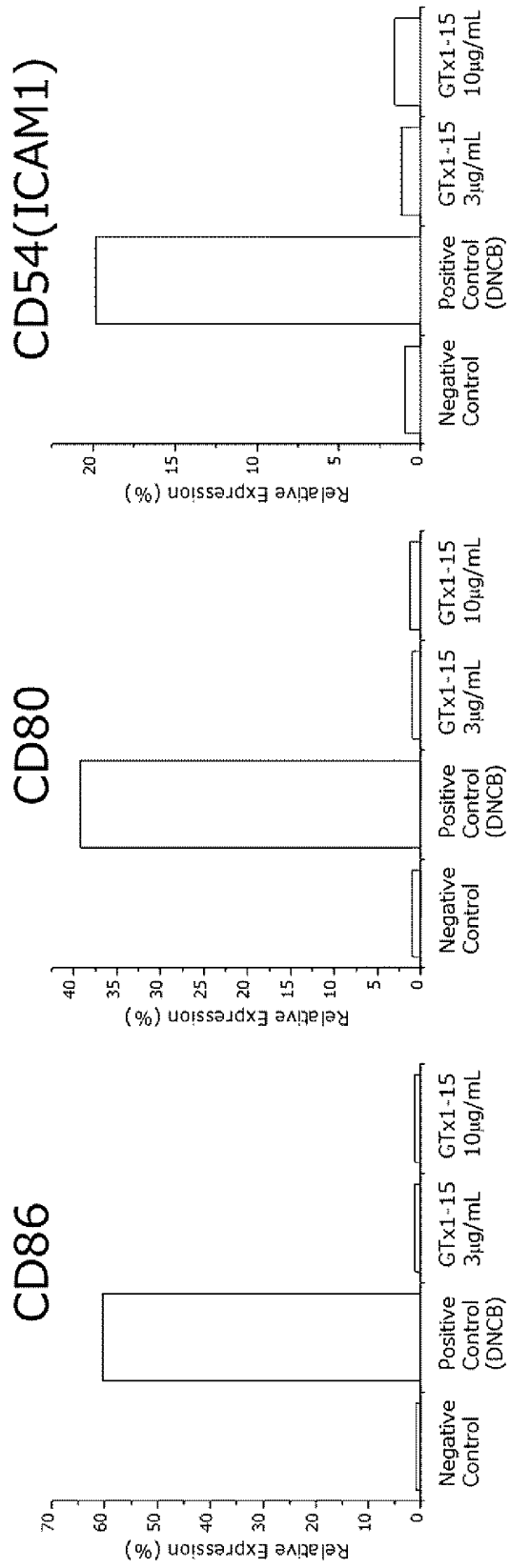
AminoPattern	AminoCount	Clone #	配列番号#
DCLGRWRKCIPDNDKCCRPILVLCPSGLVPRGS	23222 (17.79%)		配列番号10
DCLGPPRKICIPDNDKCCRPVLVCSRTHKRCPTLV	12977 (9.94%)		配列番号11
DCLGRRRKICIPDNDKCCRPLLVCSRTHKGCWVMG	8327 (6.38%)	Clone 4	配列番号12
DCLGSSRKICIPDNDKCCRPPLVCSRTHKSCFL	7188 (5.51%)	Clone 9	配列番号13
DCLGGERKCIPDNDKCCRPPLVCSRTHKYCVMI	5767 (4.41%)		配列番号14
DCLGALRKICIPDNDKCCRPVLVCSRTHKSCLLAK	4296 (3.29%)		配列番号15
	130528		
DCLGEPRKCIPDNDKCCRPYLCSRTHKMCMGII	3517(3.5%)		配列番号16
DCLGPLRKIPDTTNAVQILYAVERTKKWSAK	2471(2.46%)	Clone 30	配列番号17
DCLGAFRKCIPDNDKCCRPILVCSRTHKTCIFYF	2404(2.39%)		配列番号18
DCLGYWRKCIPTTTNAVQVLYAVERHKECIMA	1690(1.68%)	Clone 46	配列番号19
DCLGMFRKCIPDKYCAVILVPRGSSLSLAAA	1683(1.67%)		配列番号20
DCLGMSRKICIPDNDKCCRPVLVCSRTHKMCILVK	1323(1.32%)		配列番号21
DCLGHQRKCIPDNDKCCRPALVCSRTHKACTFVI	1243(1.24%)		配列番号22
DCLGPARKCIPTTTNAVQCLYAVERTKTVQVSD	1203(1.2%)		配列番号23
DCLGTDRKCIPDNDKCCRPVLVCSRTHKMCIKAK	1150(1.14%)		配列番号24
DCLGPLRKICIPDNDKCCRPILVCSRTHKFCIMA	1149(1.14%)		配列番号25
DCLGPPRKCIPTTTNAVVHTLYAVERTKNVLGfV	1101(1.09%)		配列番号26
DCLGsvRKICIPDNDKCCRPVLVCSRTHKFCFLVM	325(0.32%)	Clone32	配列番号27
	100556		

差替え用紙(規則26)

[図6]



[図7]



[図8]

