

Fig. 1A

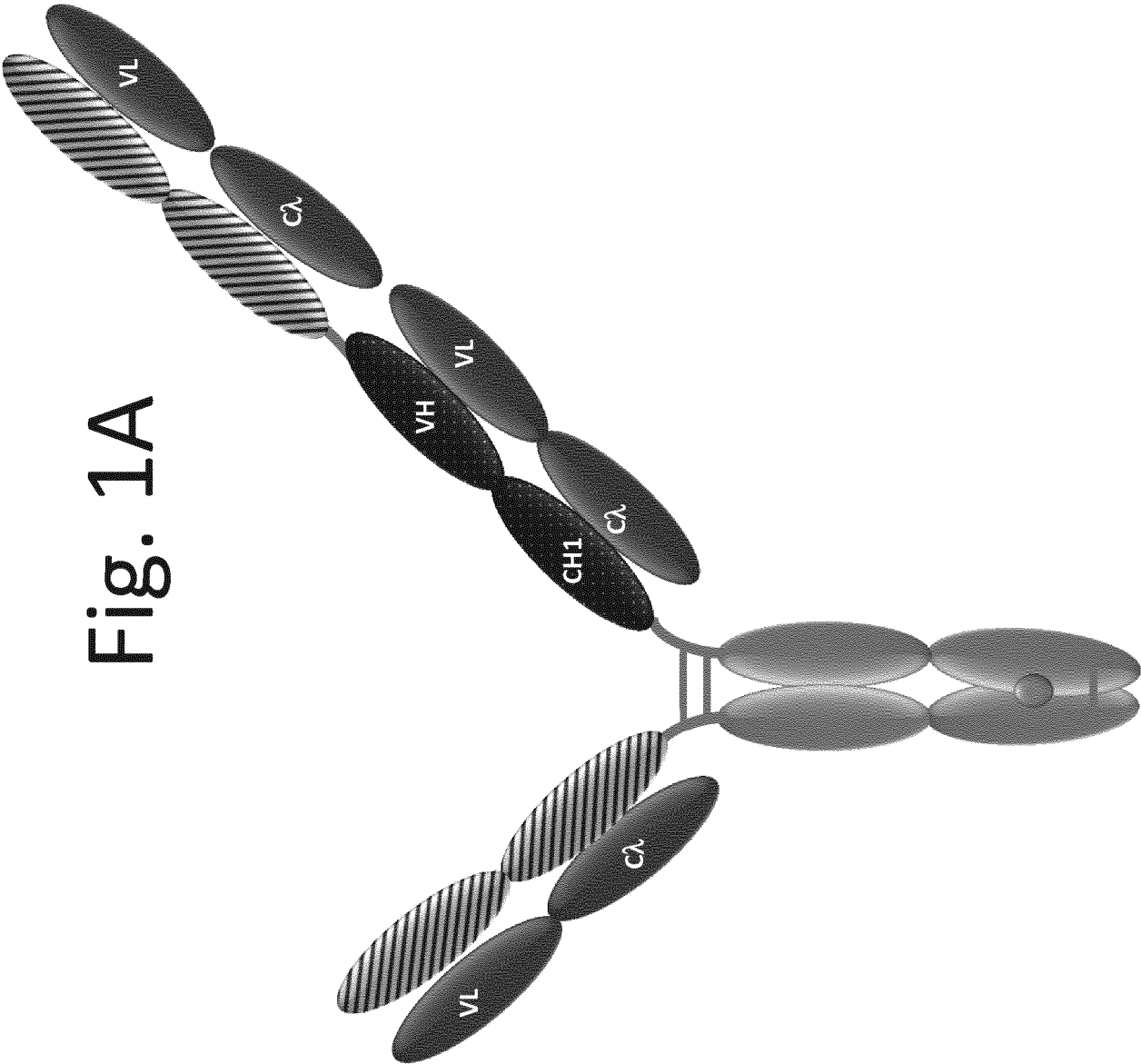


Fig. 1B

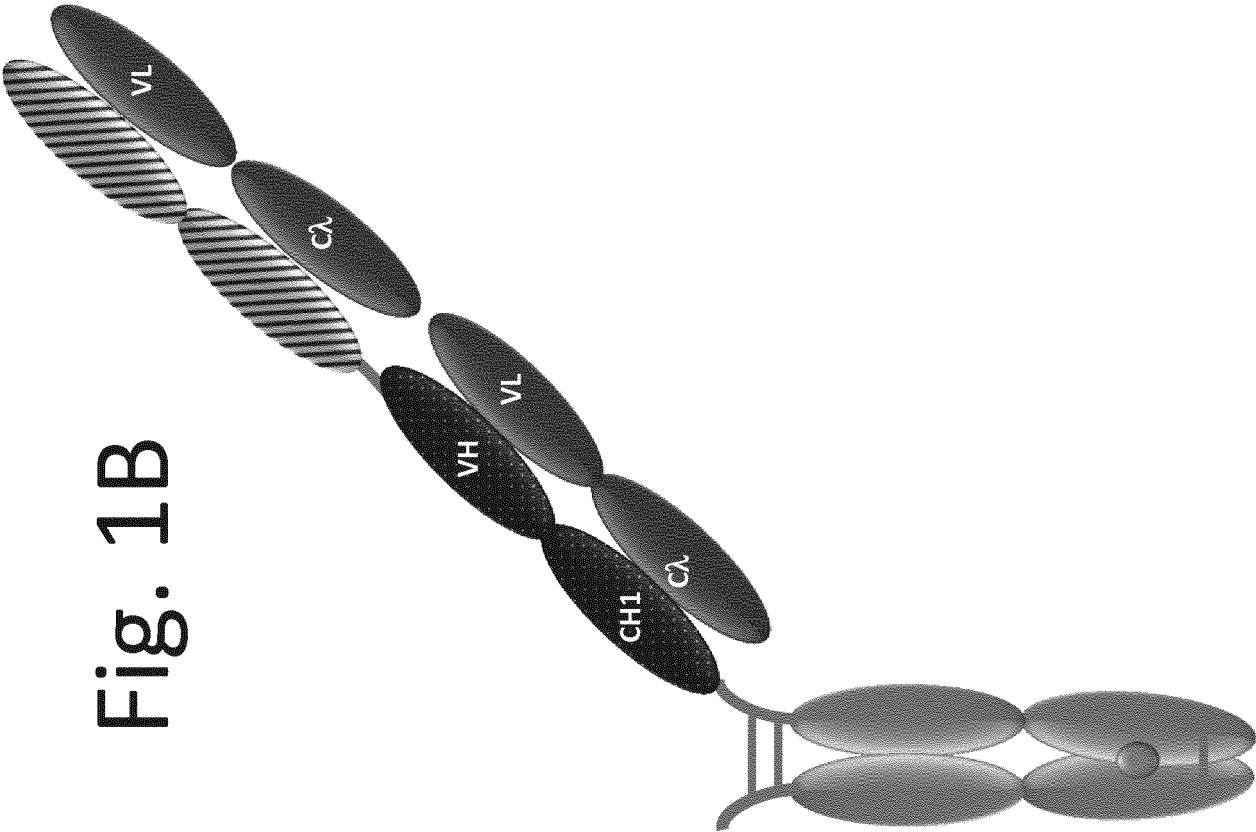


Fig. 1C

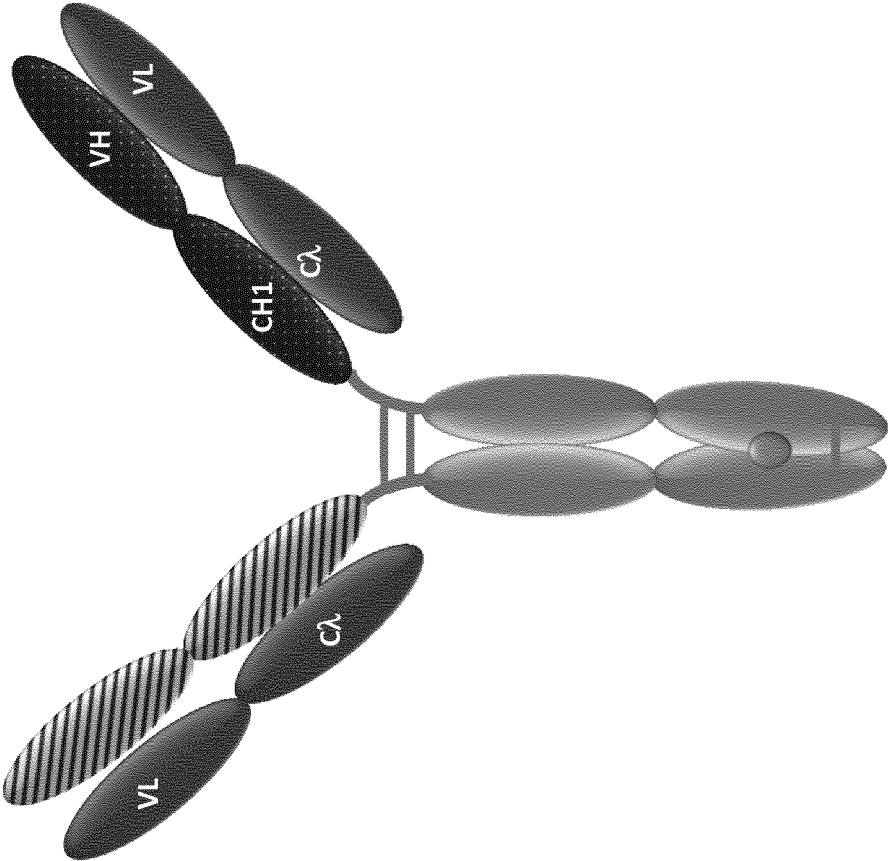


Fig. 1D

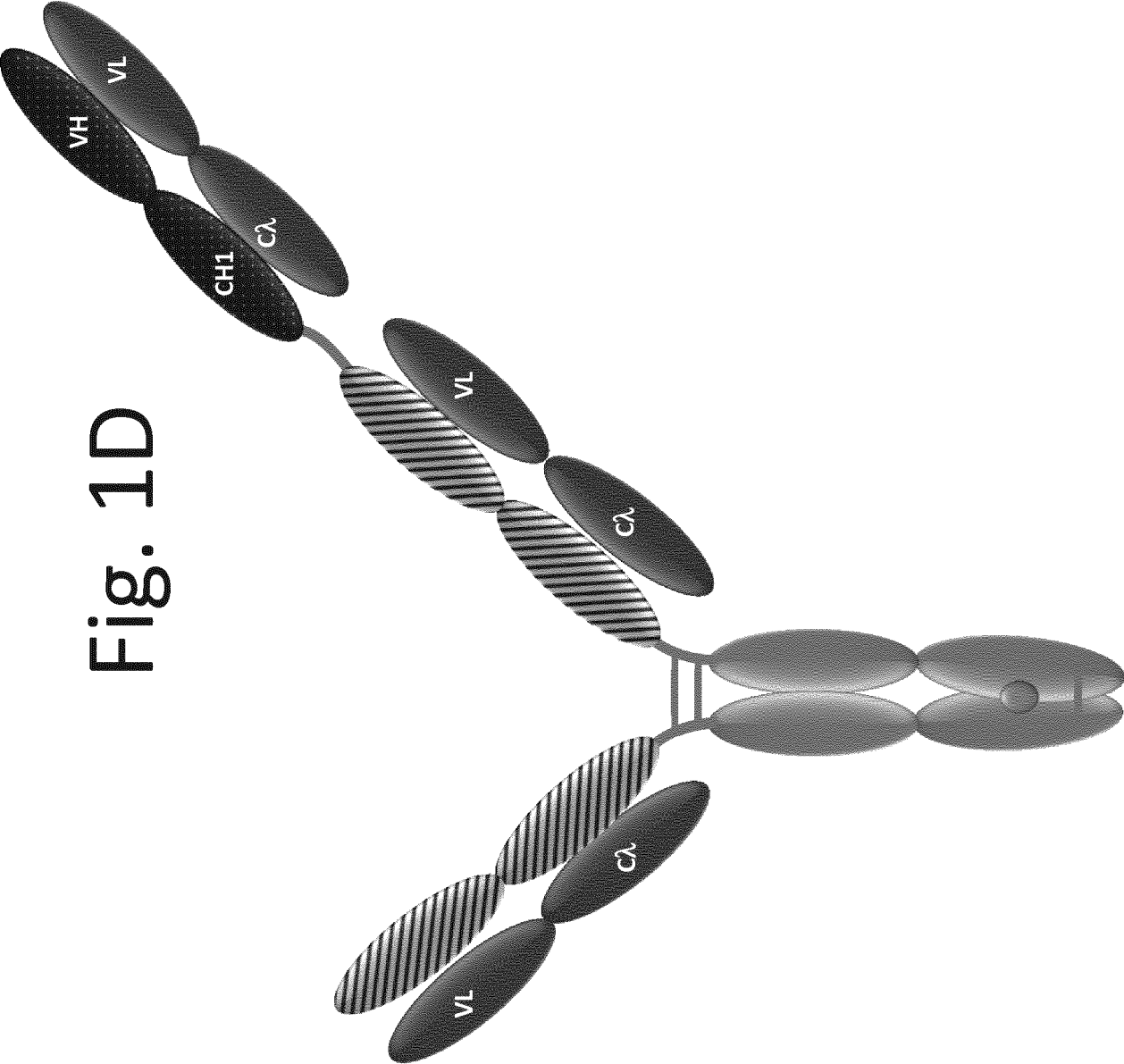


Fig. 1E

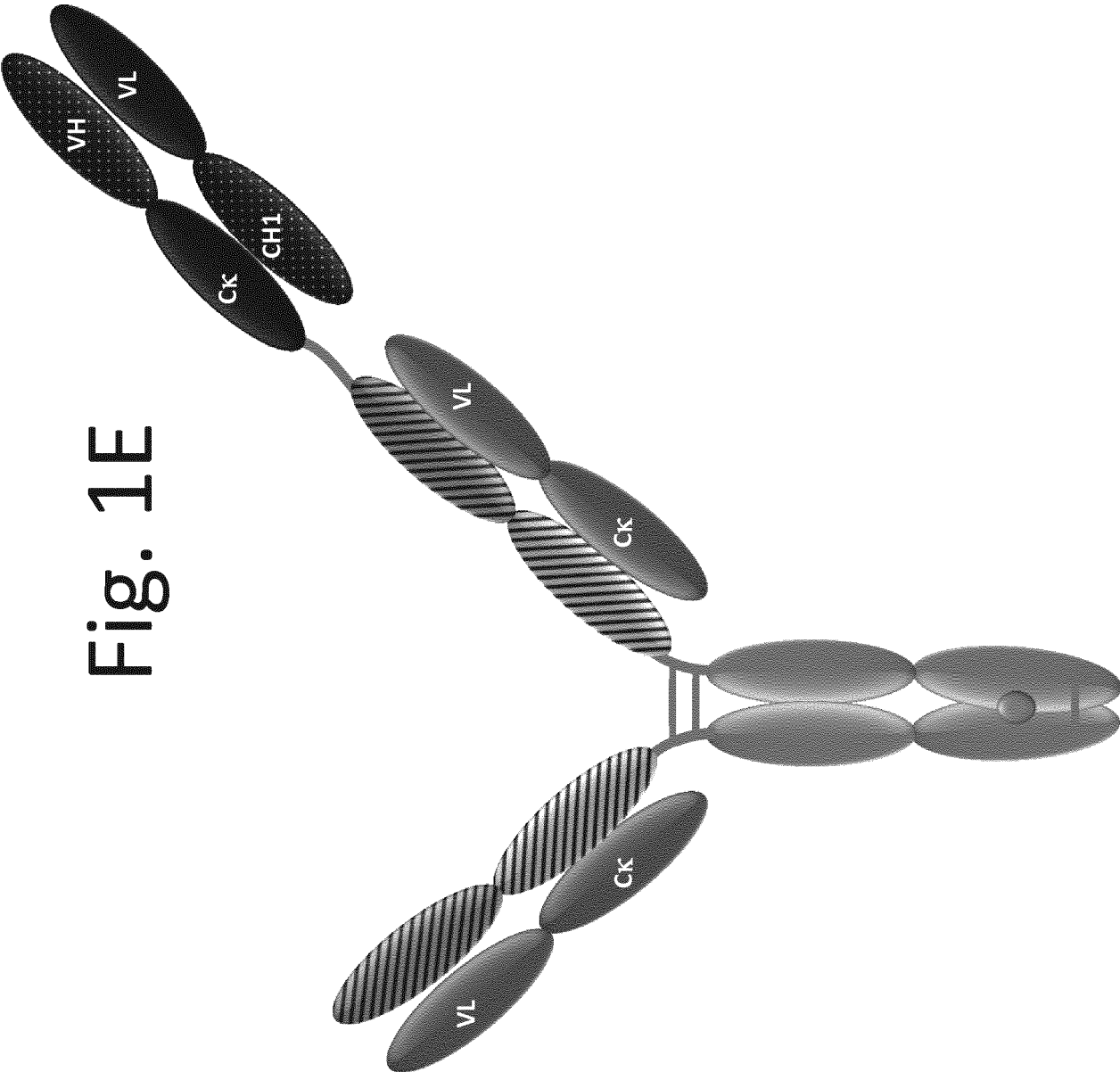


Fig. 1F

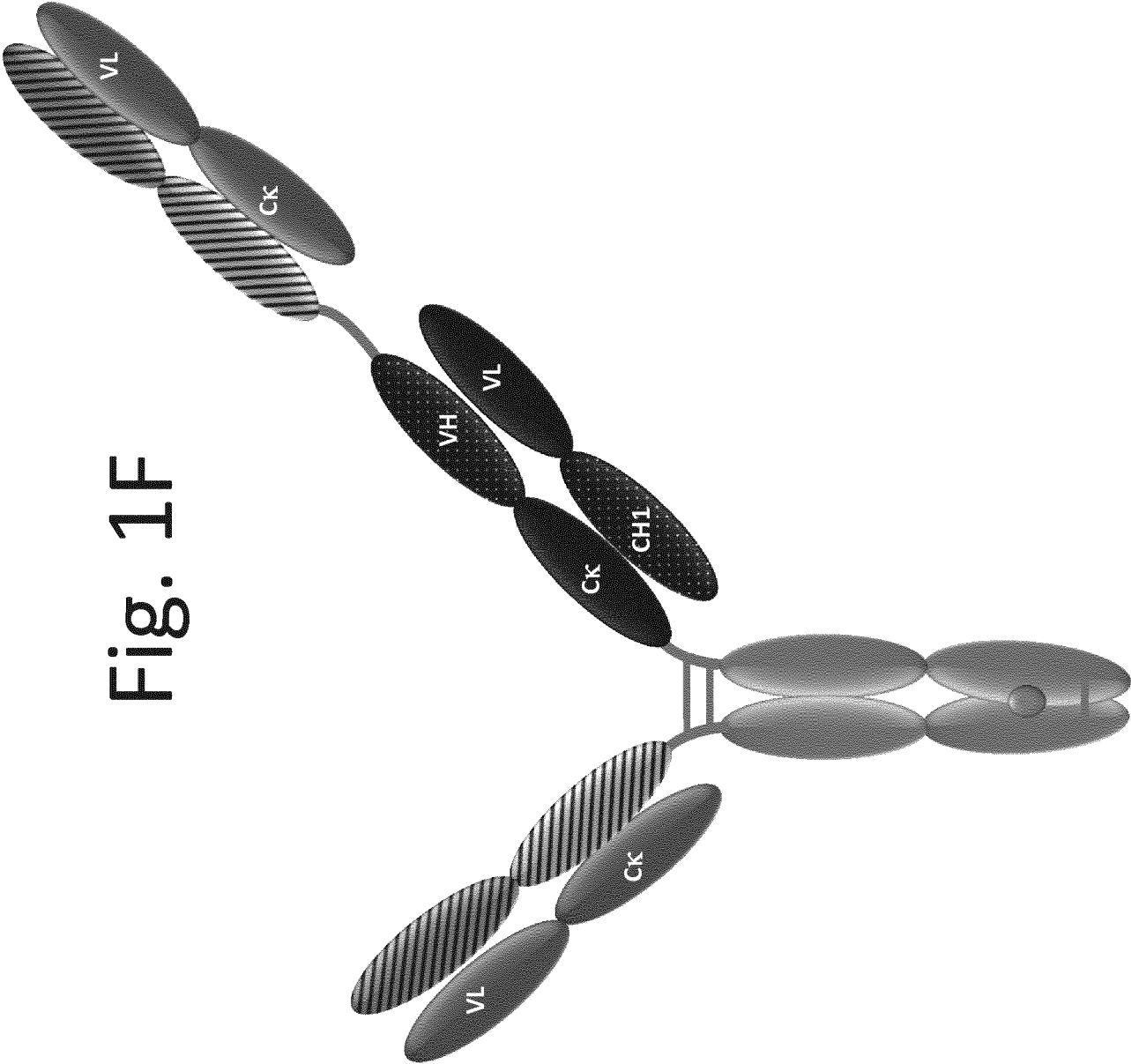


Fig. 1G

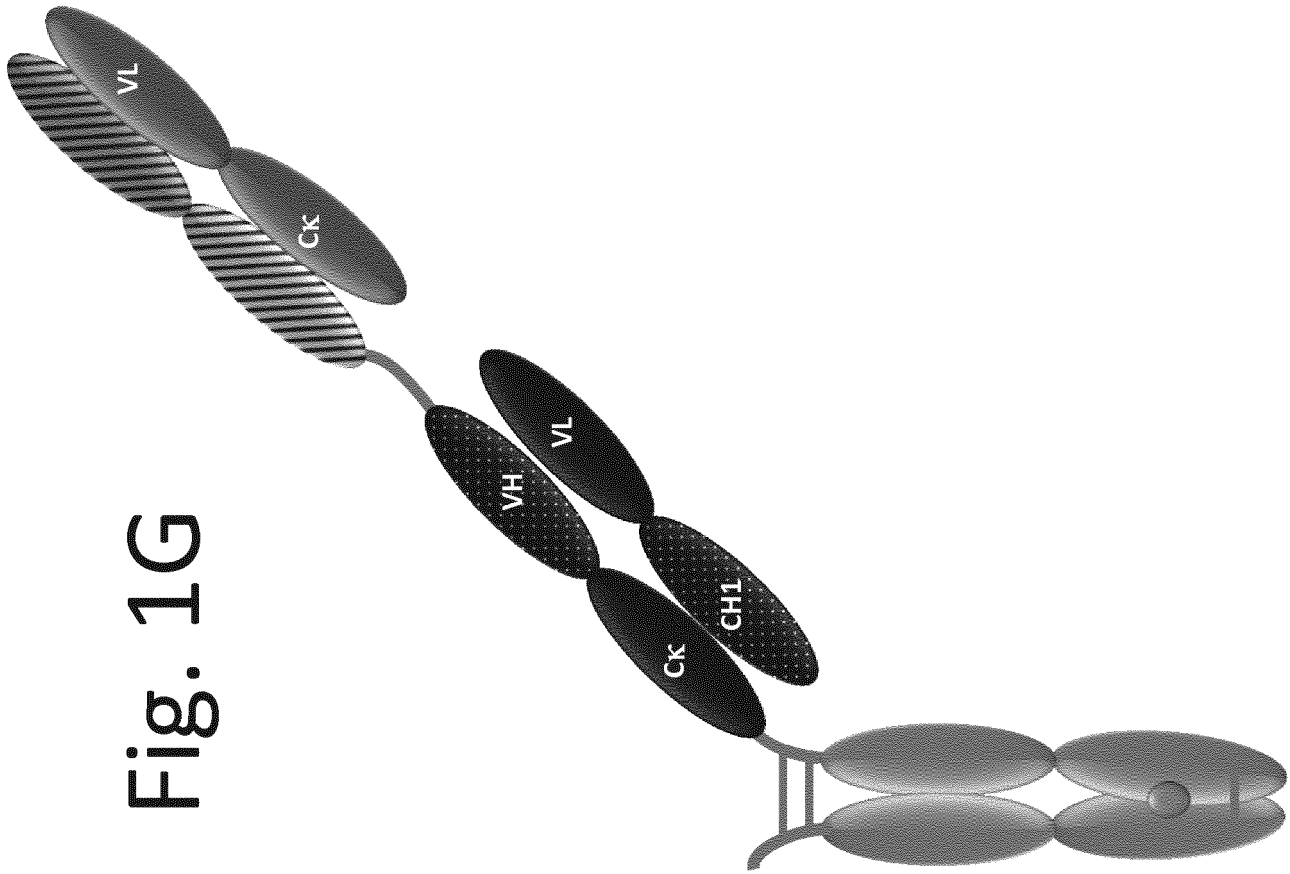


Fig. 1H

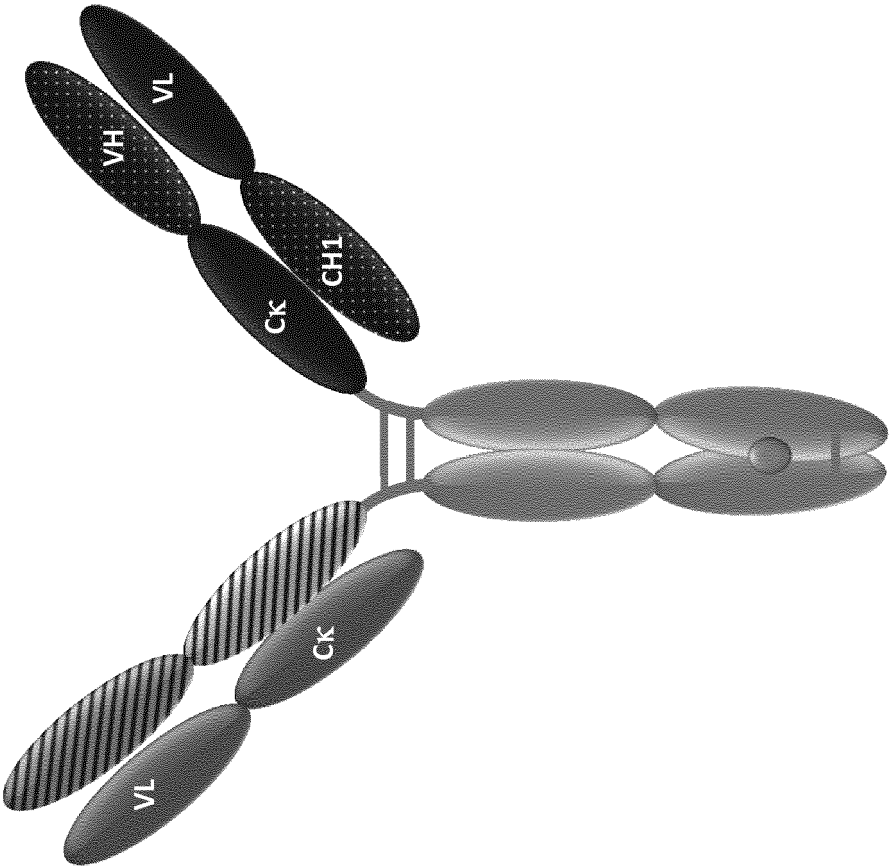


Fig. 11

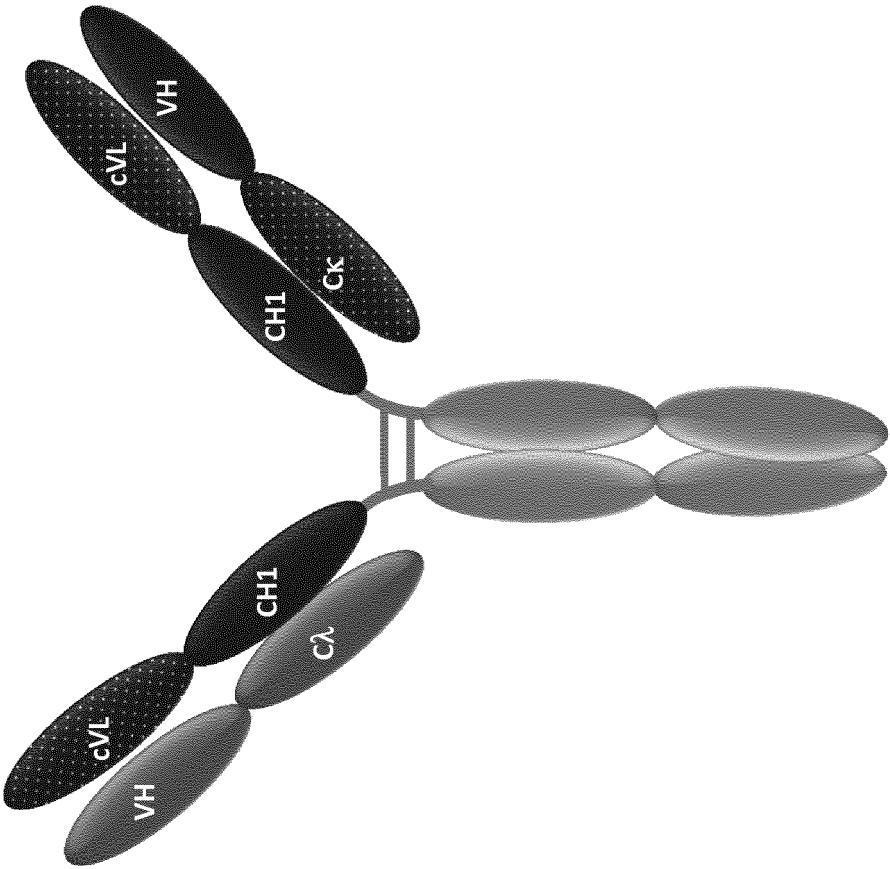


Fig. 2A

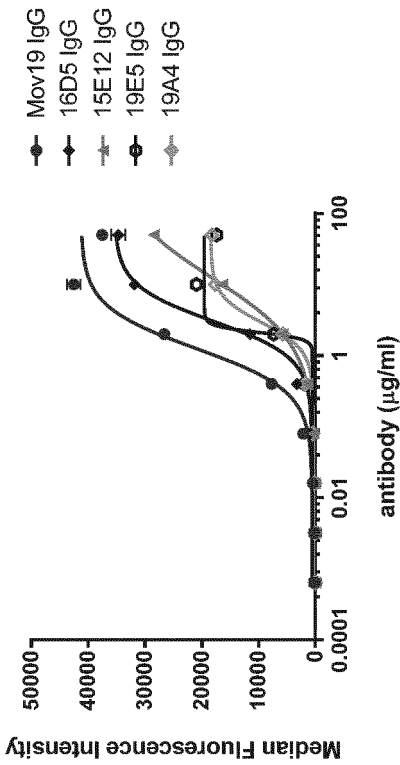


Fig. 2B

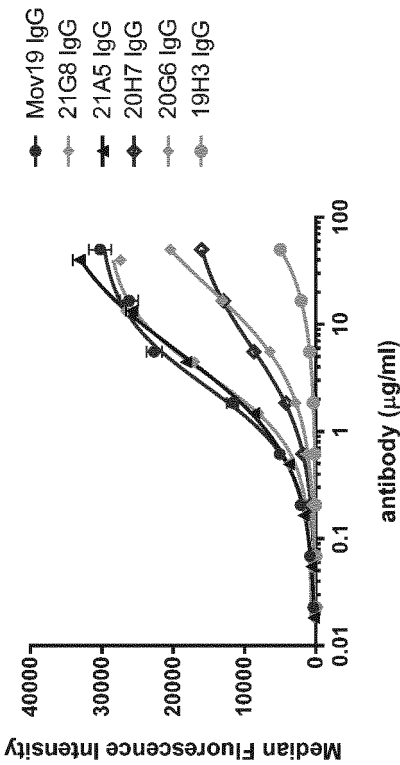


Fig. 2C

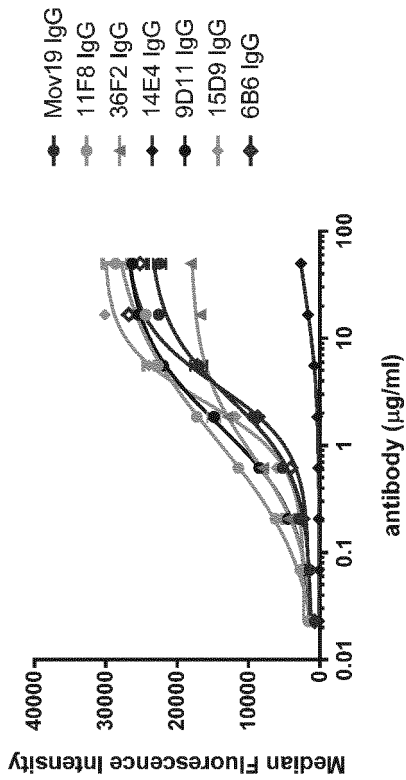


Fig. 3A

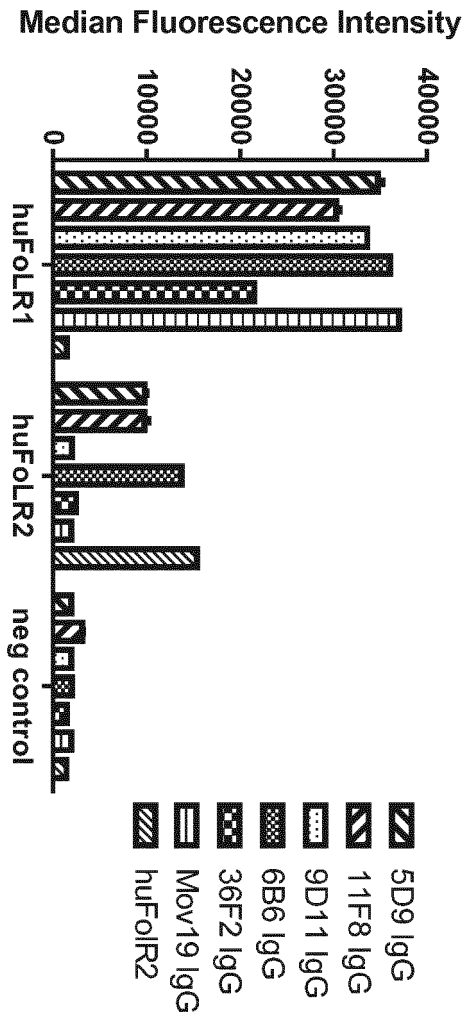


Fig. 3B

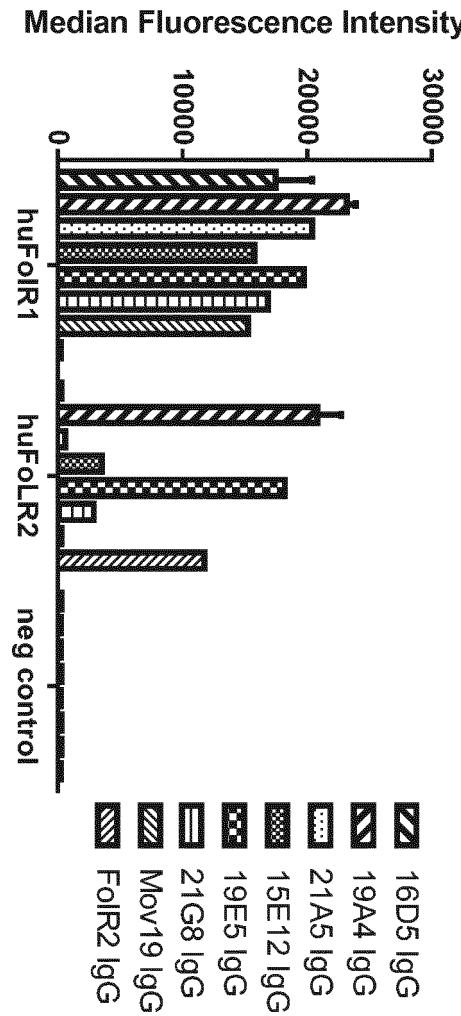


Fig. 4A

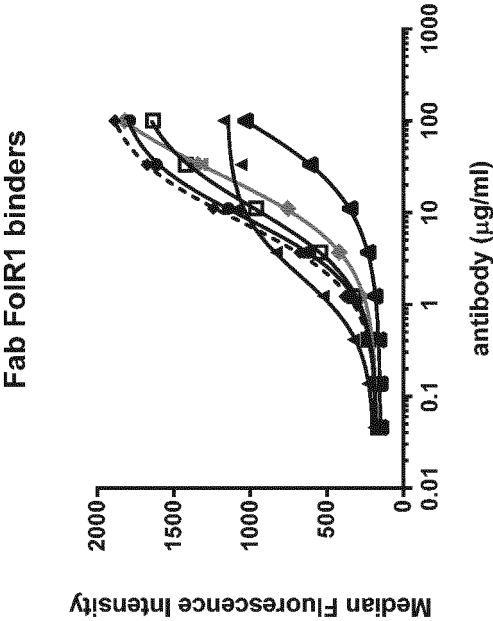


Fig. 4B

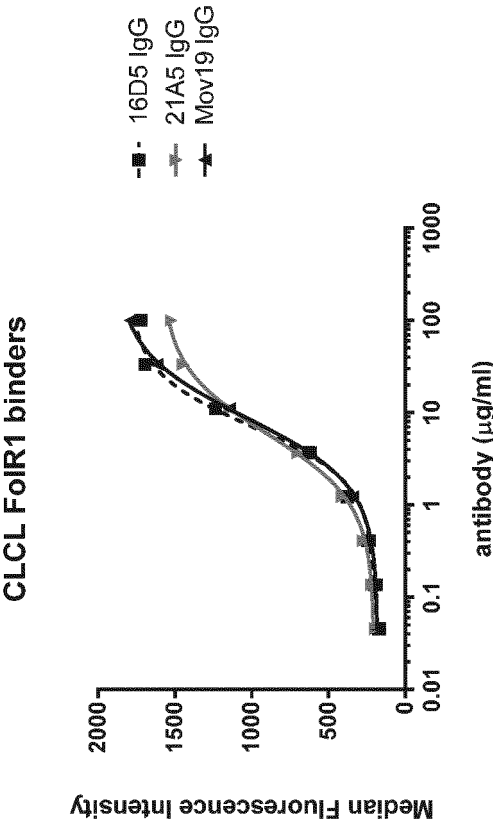


Fig. 5

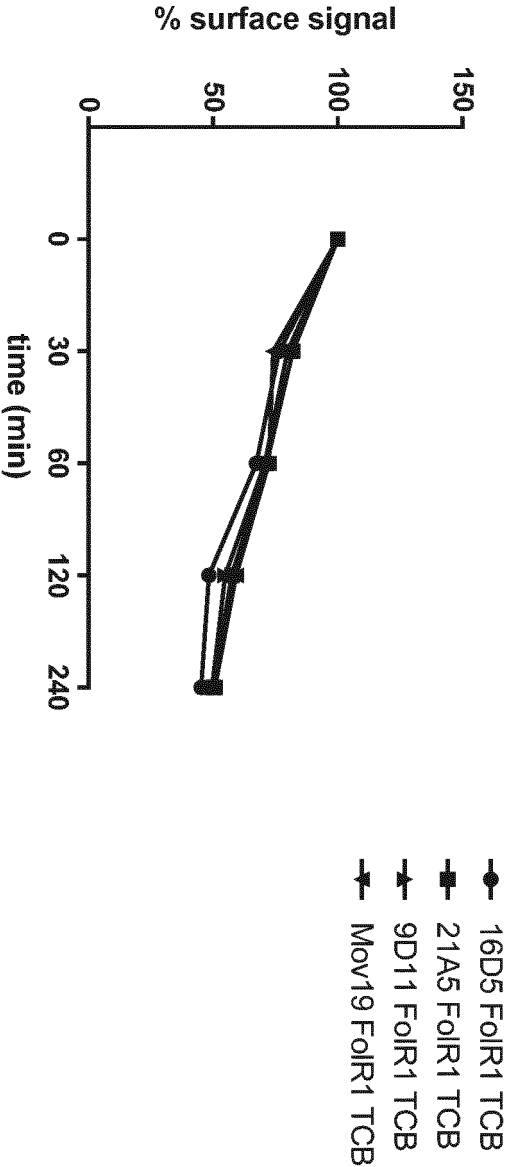


Fig. 6C

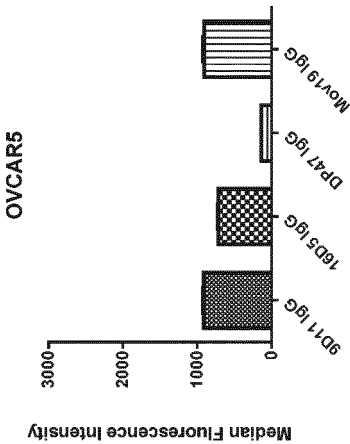


Fig. 6B

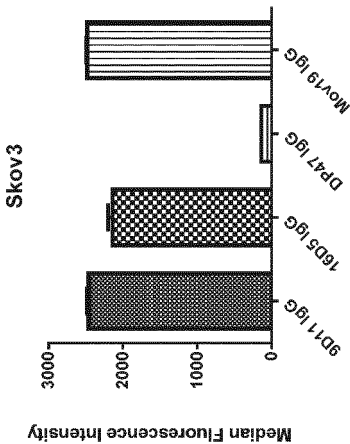


Fig. 6A

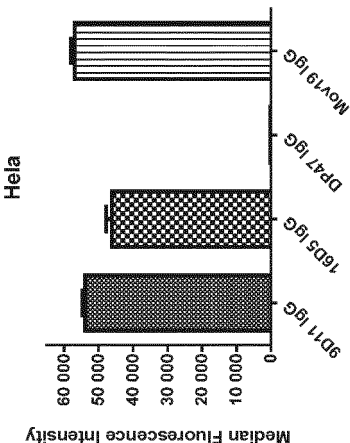


Fig. 6E

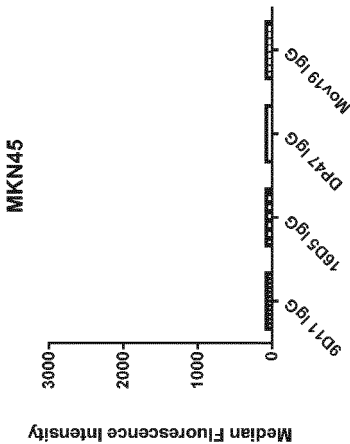


Fig. 6D

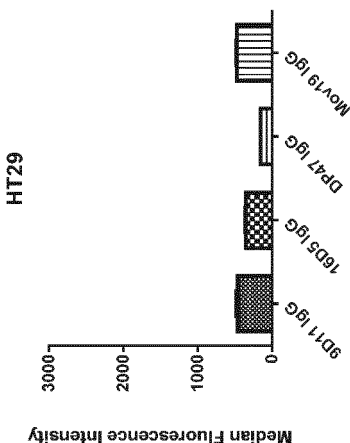


Fig. 7A

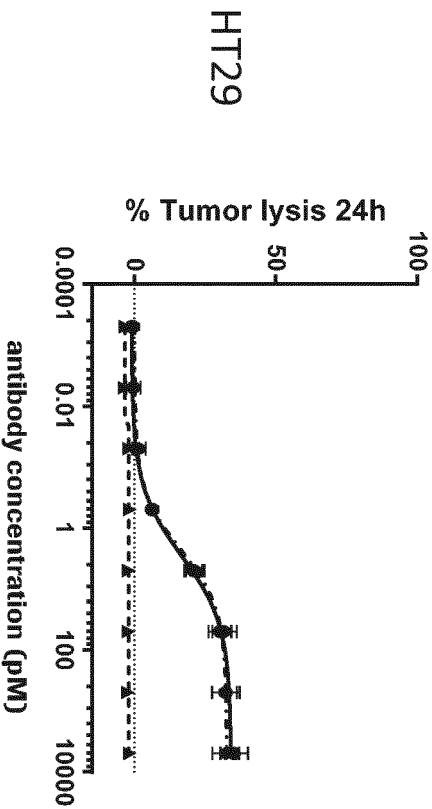


Fig. 7B

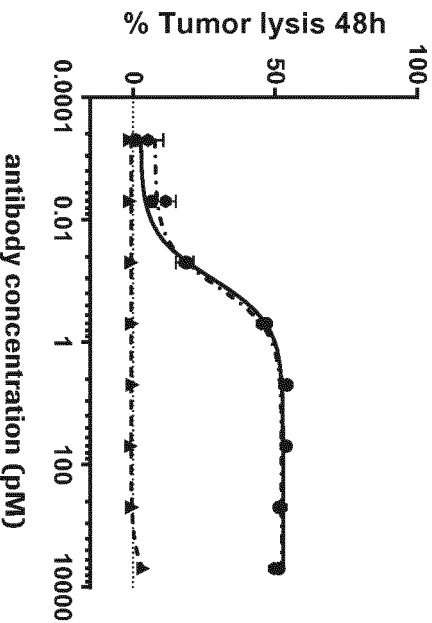


Fig. 7C

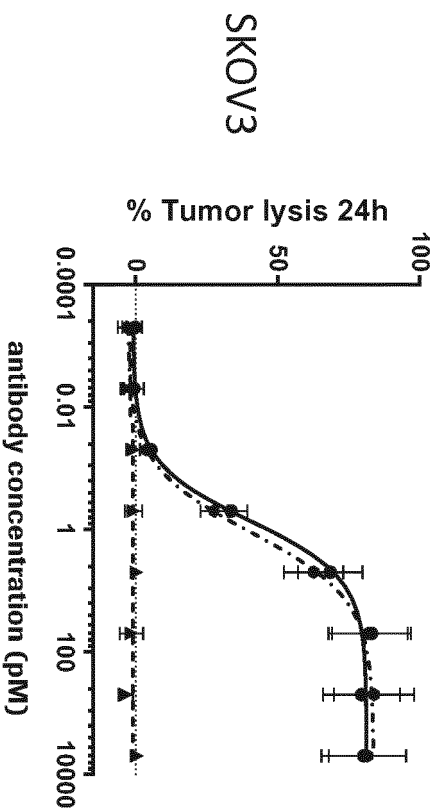
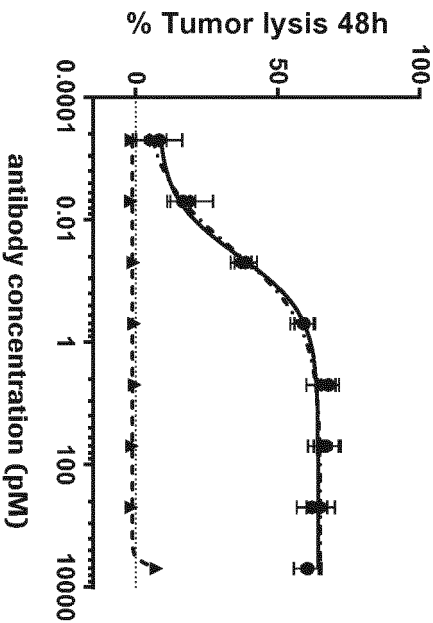


Fig. 7D



● 16D5 FcR1 TCB ■ 9D11 FcR1 TCB ▲ DP47 TCB

Fig. 7E

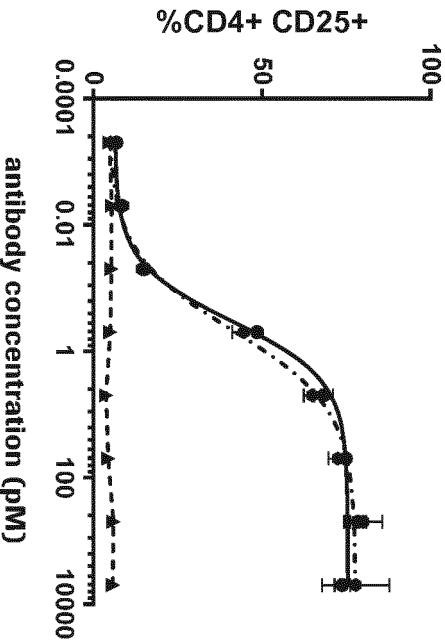


Fig. 7F

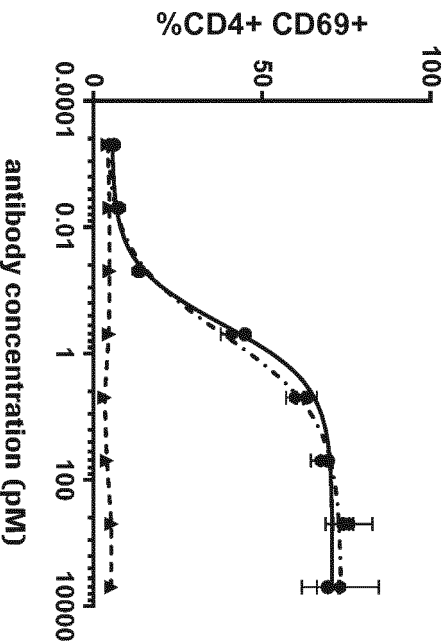


Fig. 7G

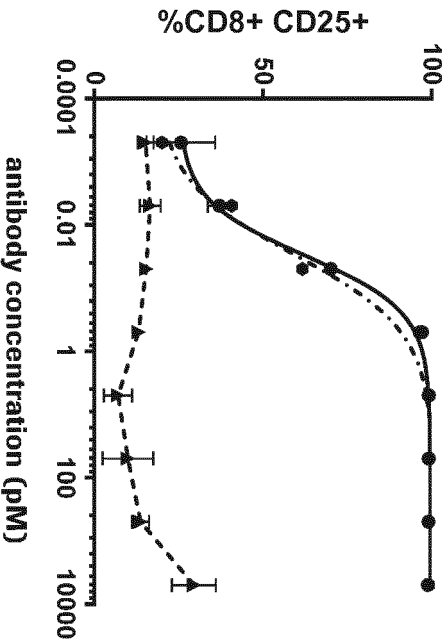
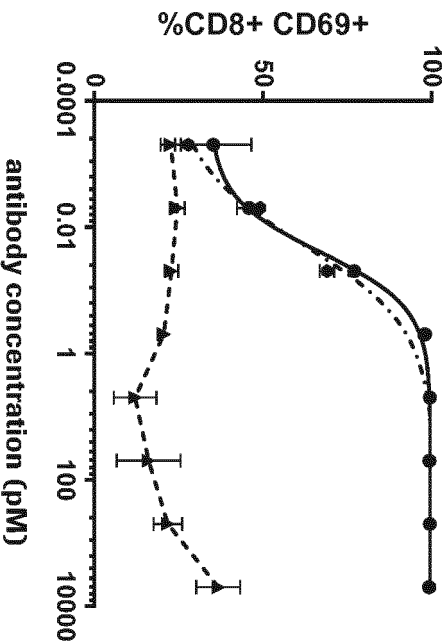


Fig. 7H



● 16D5 FoIR1 TCB ● 9D11 FoIR1 TCB ▲ DP47 TCB

Fig. 7I

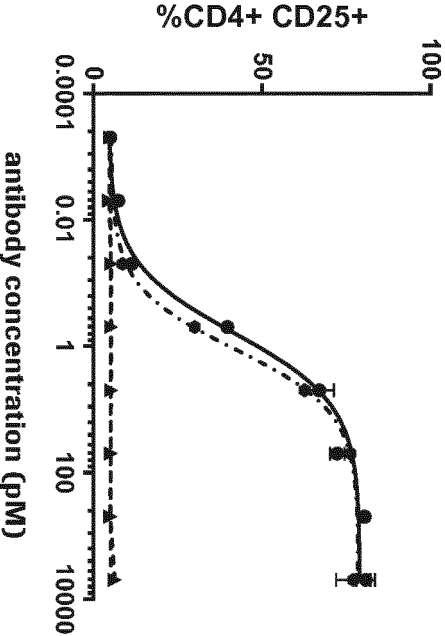


Fig. 7J

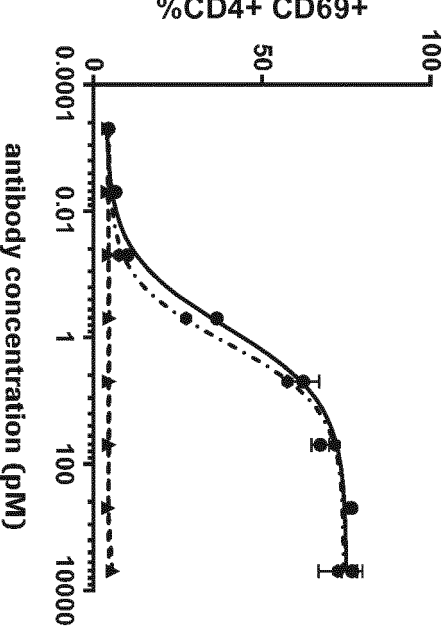


Fig. 7K

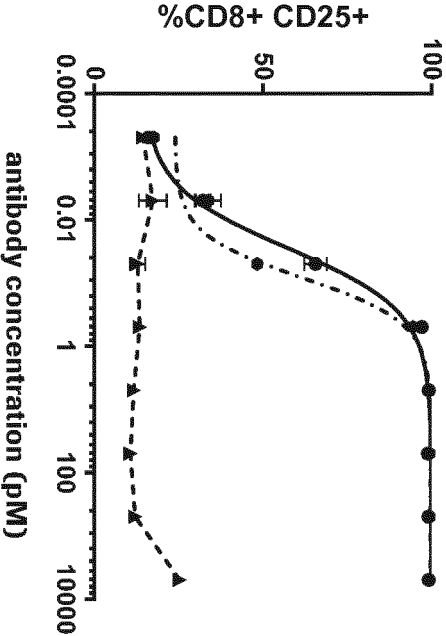
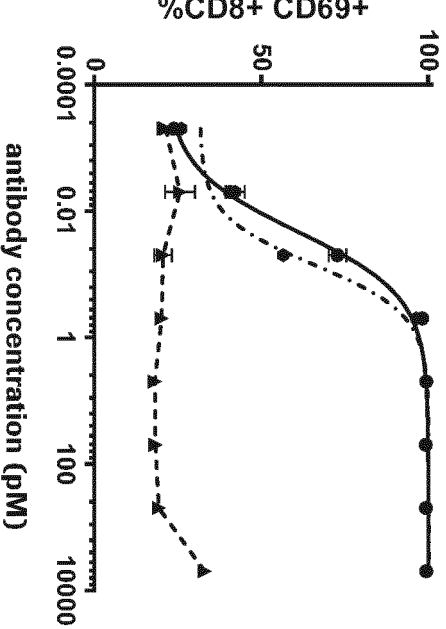
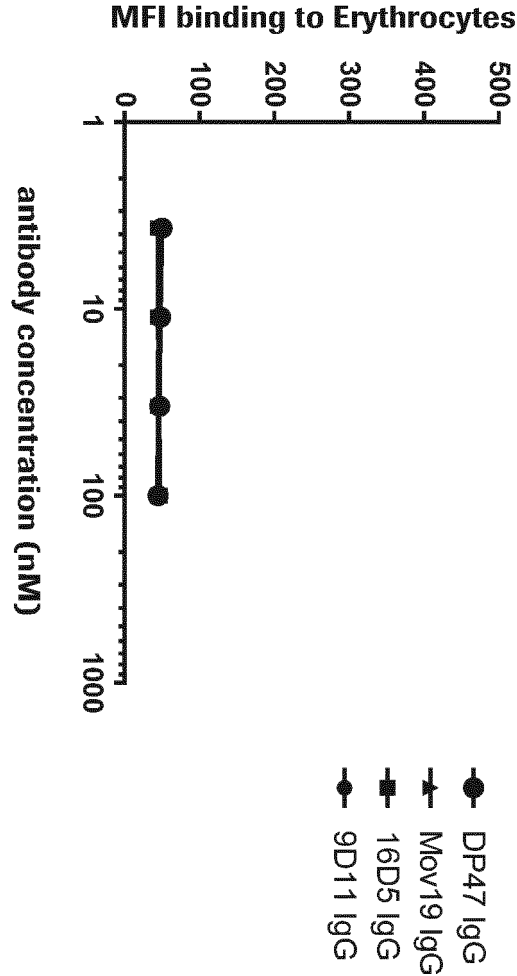


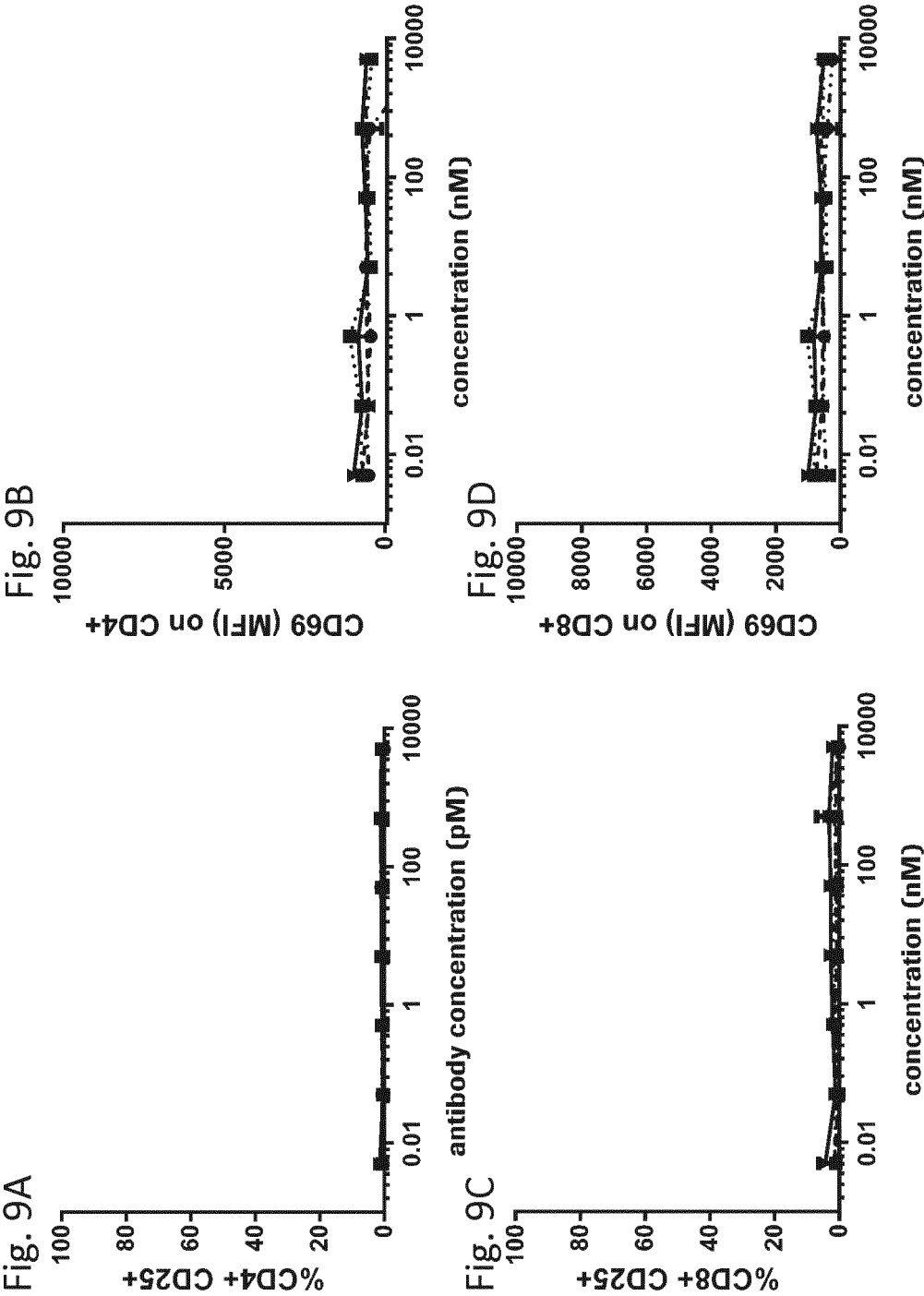
Fig. 7L



● 16D5 FcIR1 TCB ■ 9D11 FcIR1 TCB ▲ DP47 TCB

Fig. 8





● Mov19 TCB ■ 9D11 TCB ▲ 16D5 TCB ▼ DP47 TCB

Fig. 10B

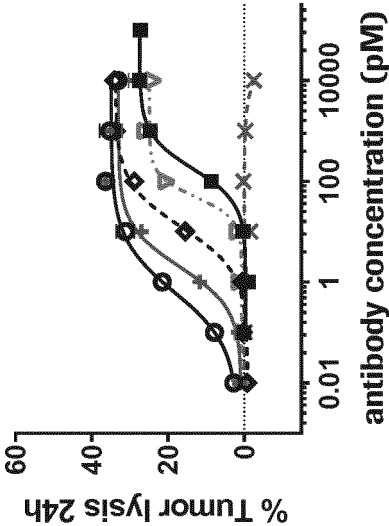


Fig. 10A

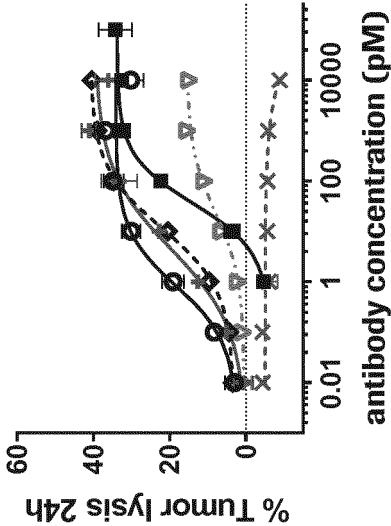


Fig. 10C

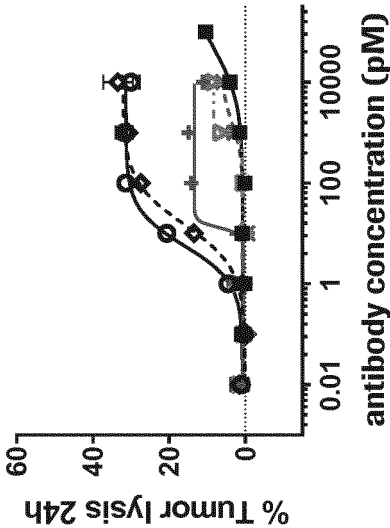


Fig. 11A

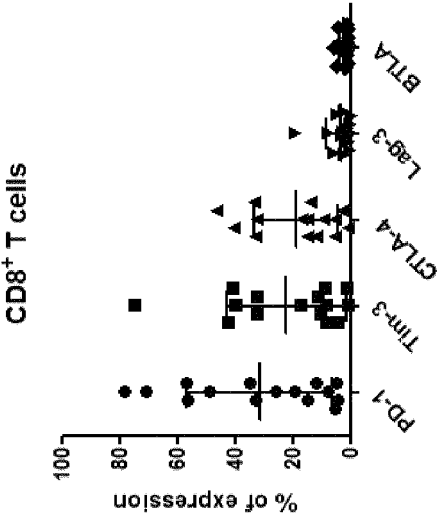


Fig. 11B

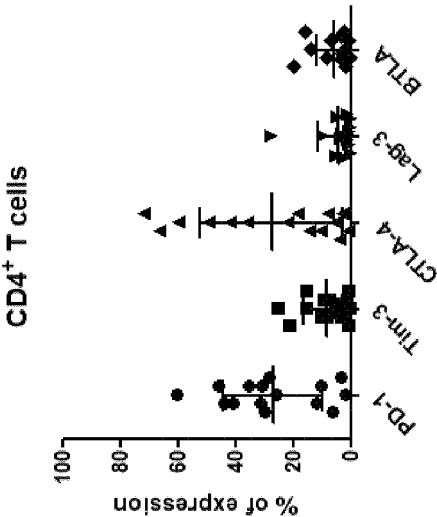


Fig. 12A

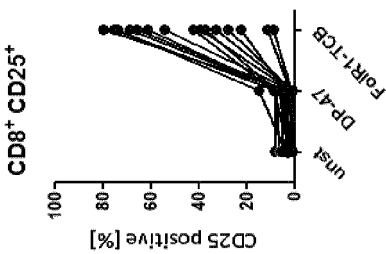


Fig. 12B

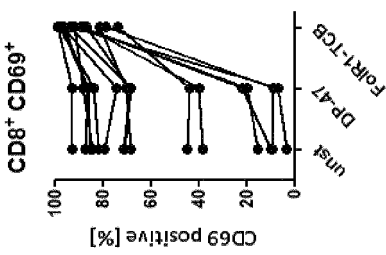


Fig. 12C

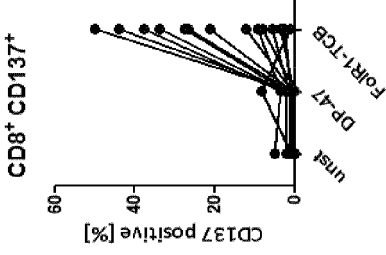


Fig. 12D

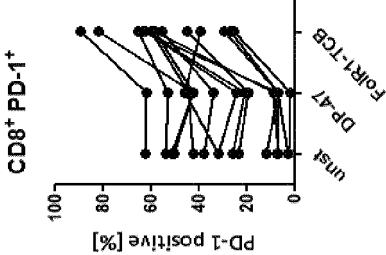


Fig. 12E

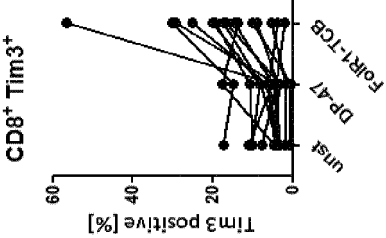


Fig. 12F

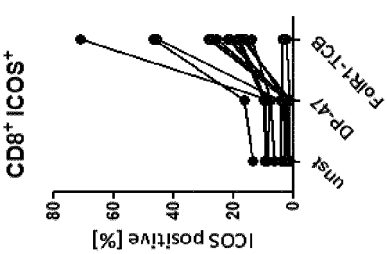


Fig. 12G

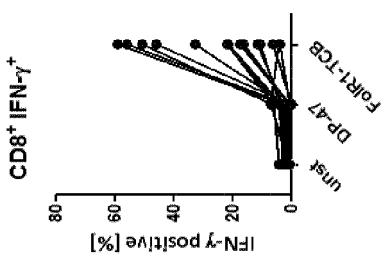


Fig. 12H

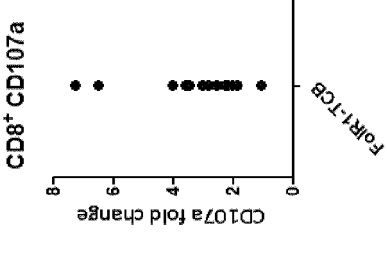


Fig. 12I

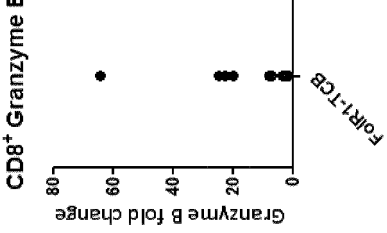


Fig. 12J

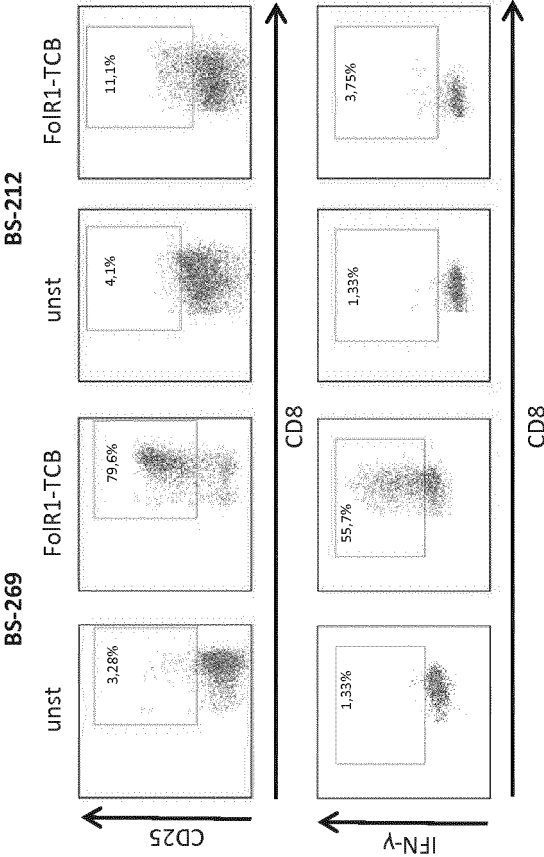


Fig. 12K

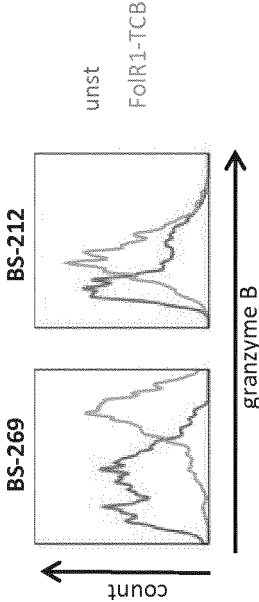


Fig. 12L

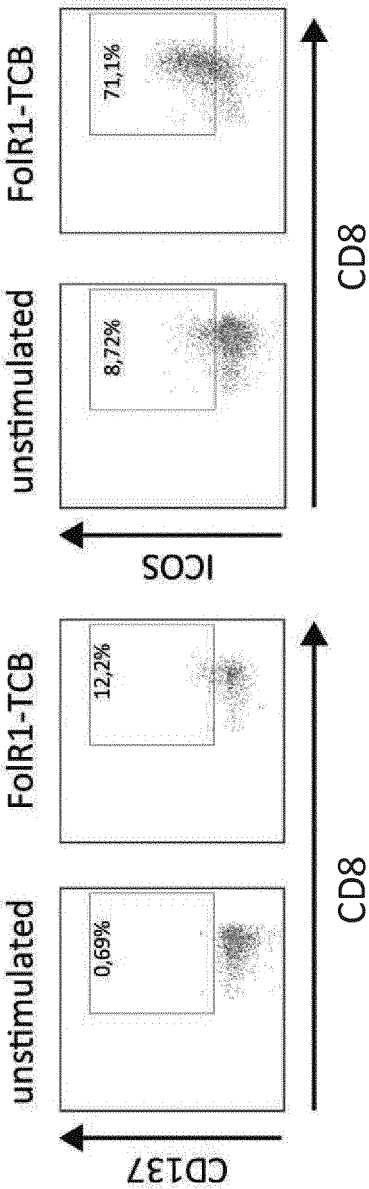


Fig. 12M

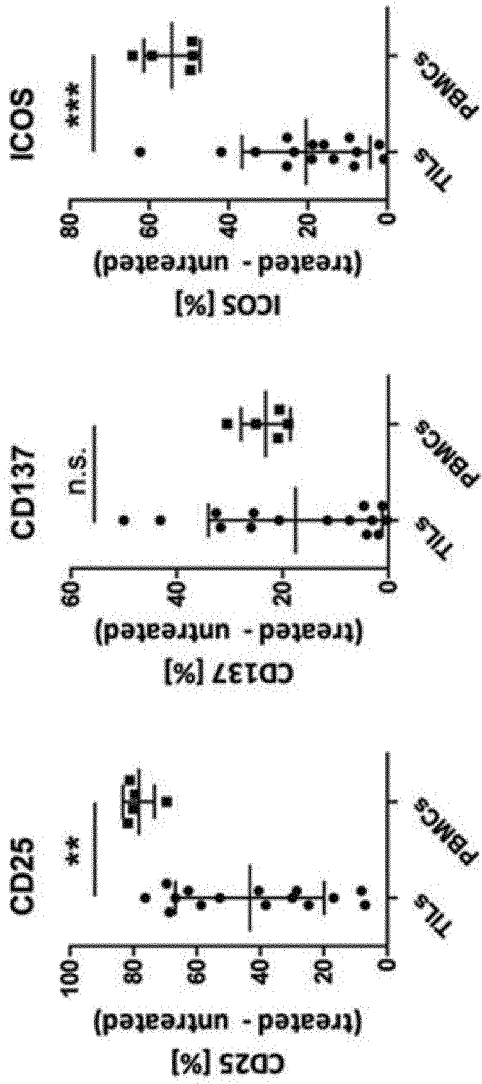


Fig. 12N

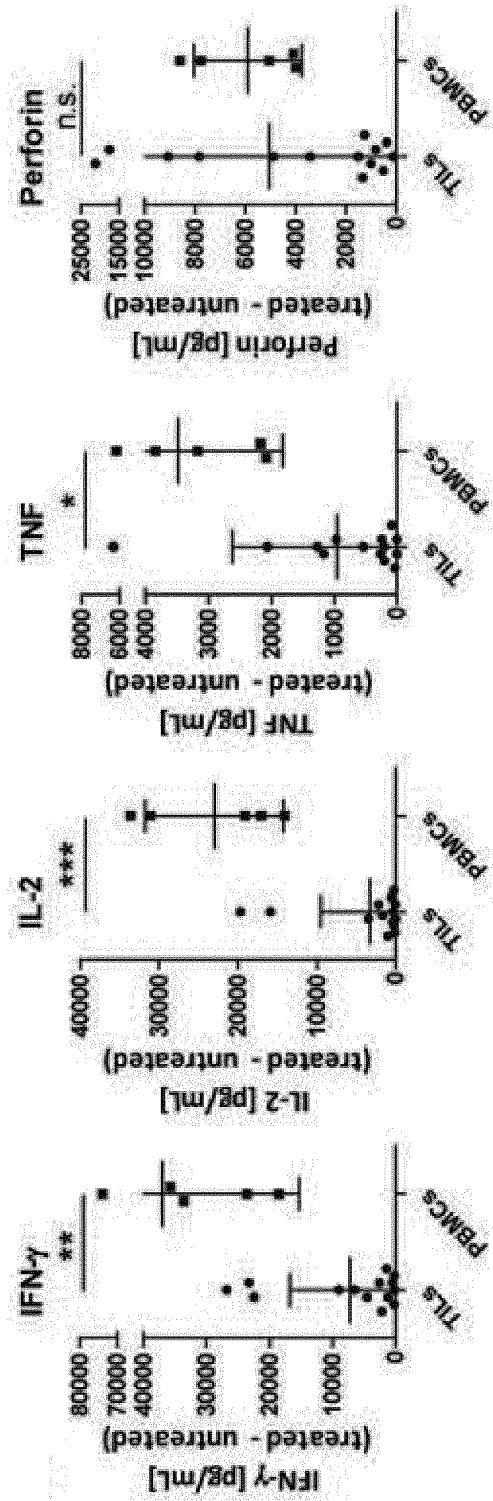


Fig. 120

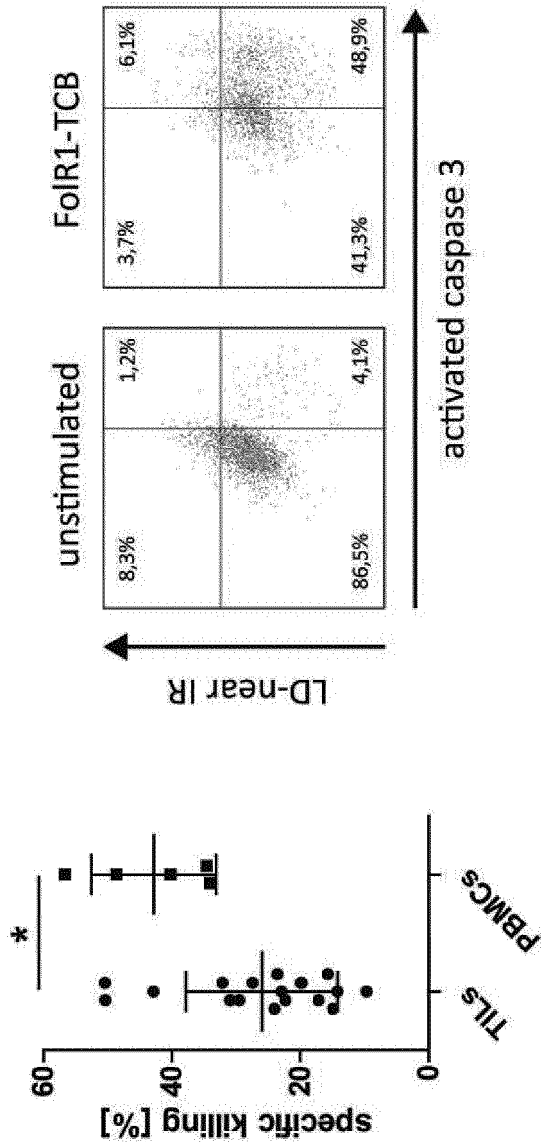


Fig. 13A

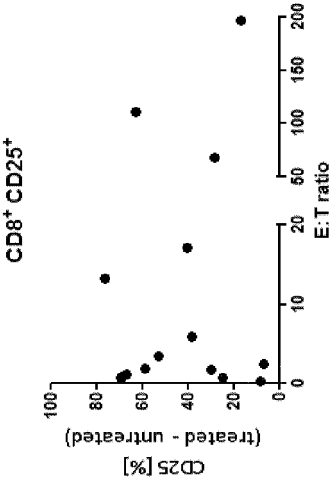


Fig. 13B

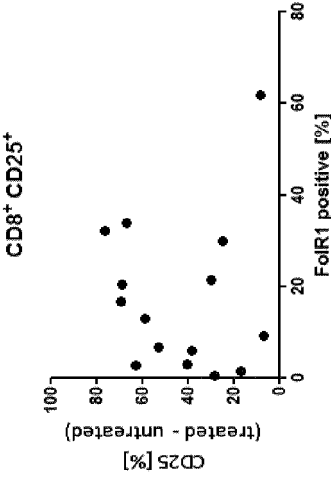


Fig. 13C

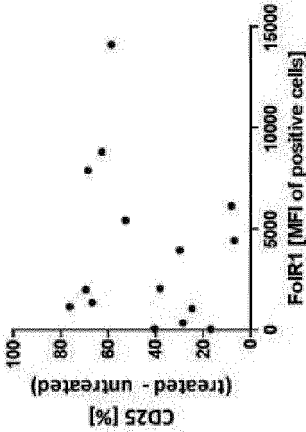


Fig. 14A

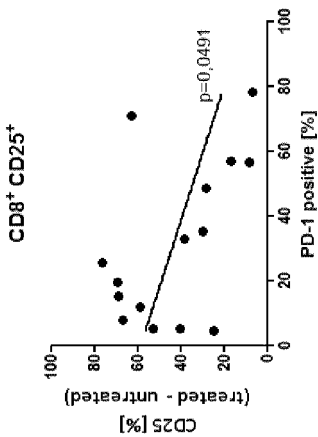


Fig. 14B

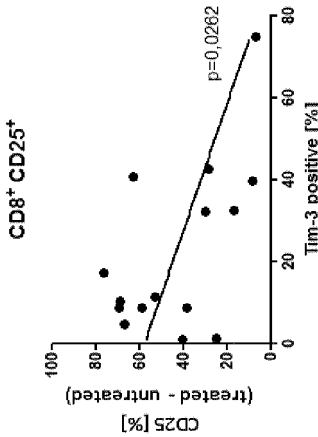


Fig. 14C

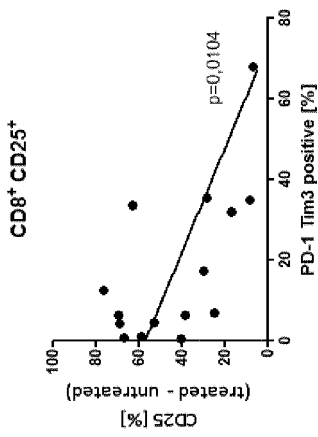


Fig. 14D

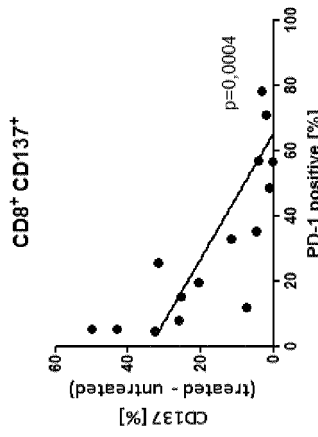


Fig. 14E

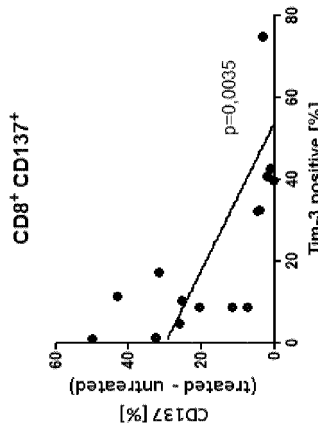


Fig. 14F

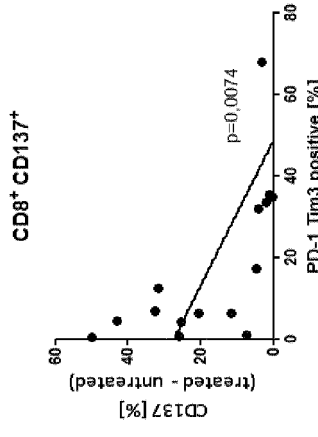


Fig. 14G

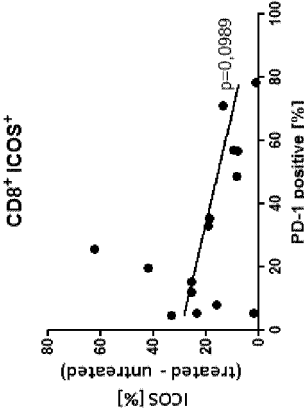


Fig. 14H

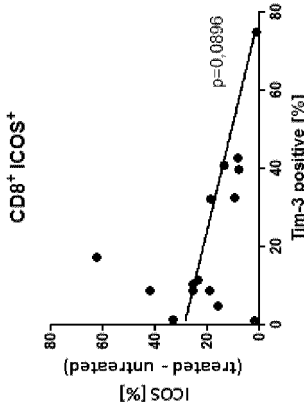


Fig. 14I

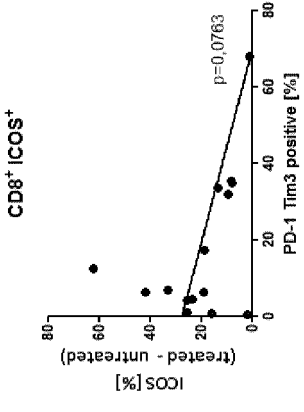


Fig. 14J

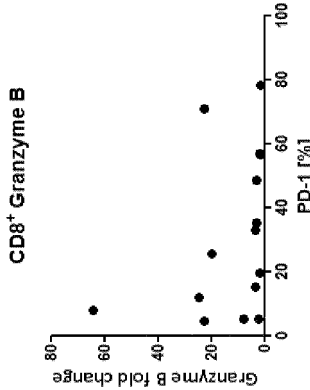


Fig. 14K

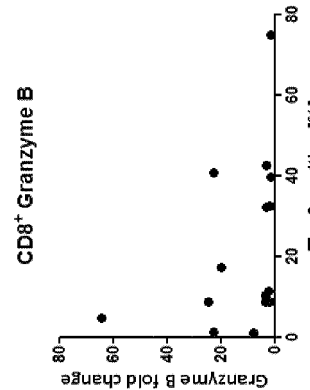


Fig. 14L

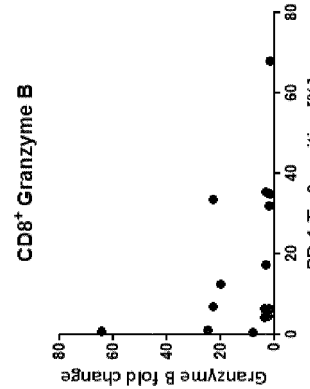


Fig. 15A

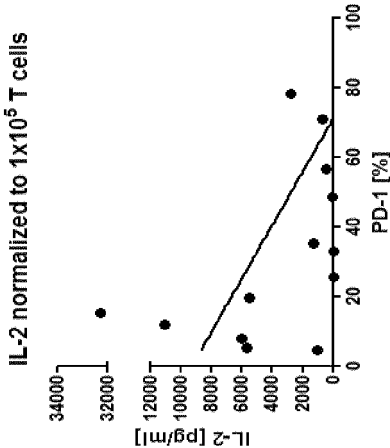


Fig. 15B

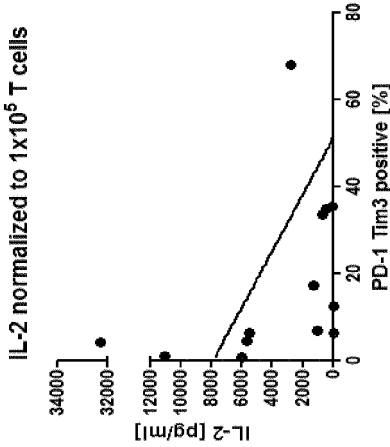


Fig. 15C

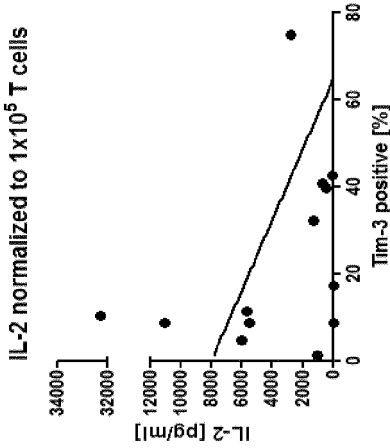


Fig. 16A

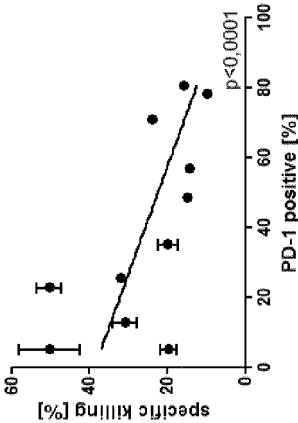


Fig. 16B

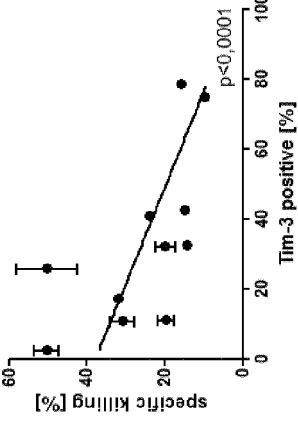


Fig. 16C

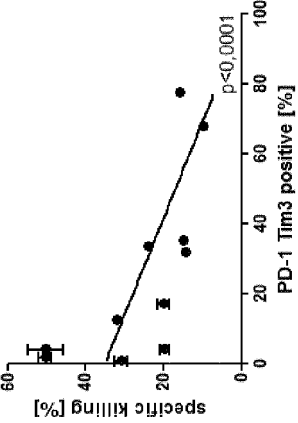


Fig. 16D

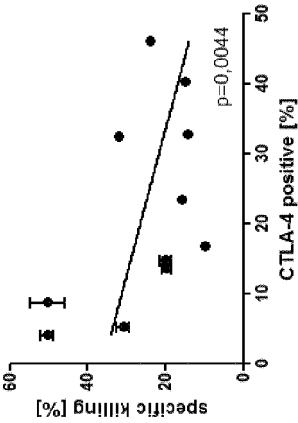


Fig. 16E

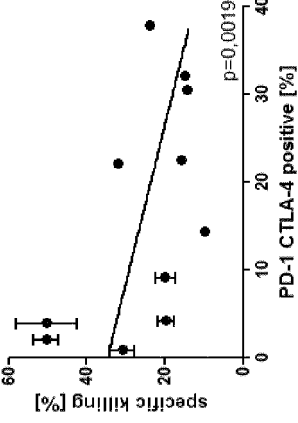


Fig. 16F

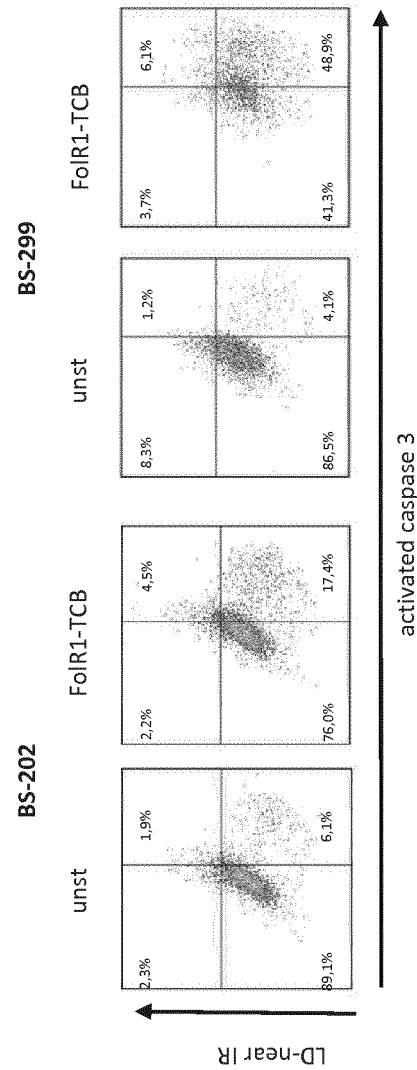


Fig. 17A

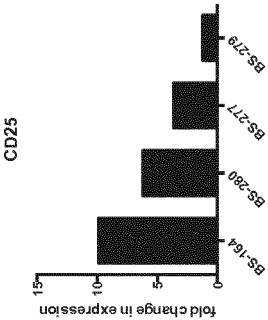


Fig. 17B

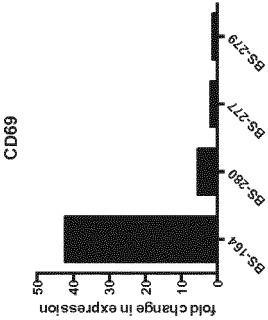


Fig. 17C

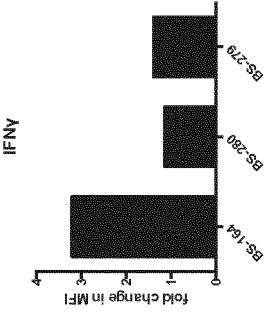


Fig. 17D

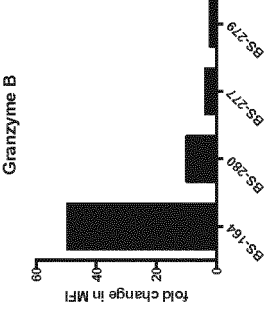


Fig. 17E

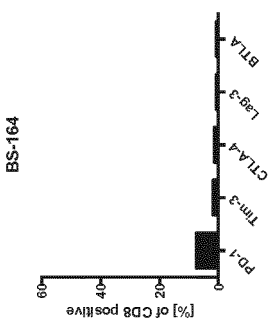


Fig. 17F

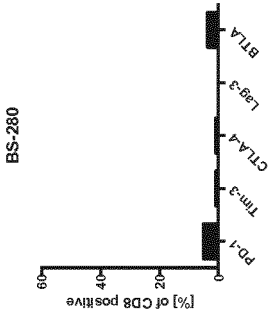


Fig. 17G

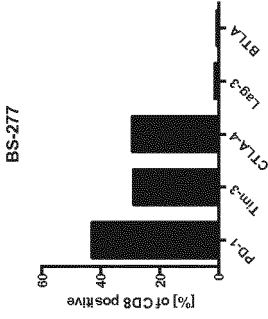


Fig. 17H

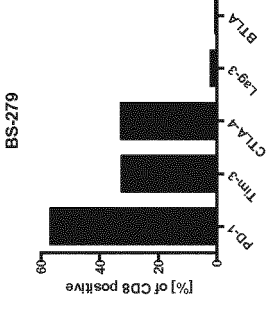


Fig. 18A

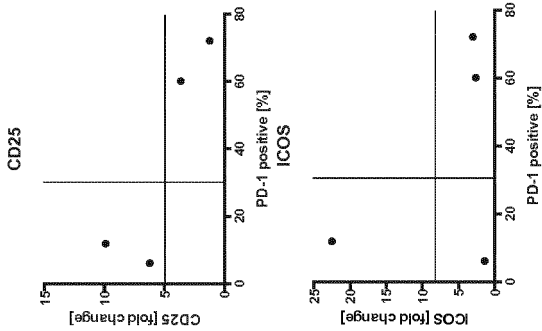


Fig. 18D

Fig. 18B

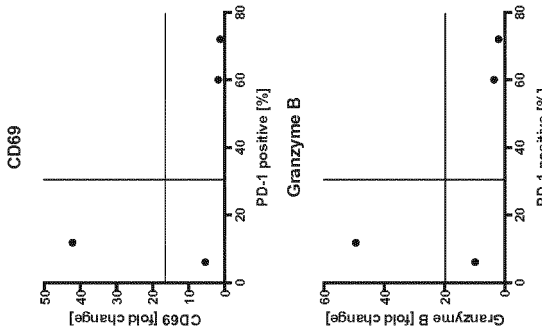


Fig. 18E

Fig. 18C

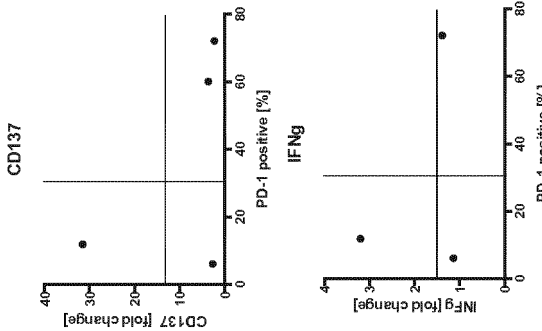


Fig. 18F

Fig. 18G

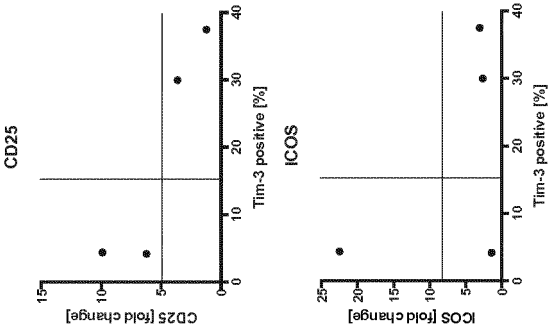


Fig. 18H

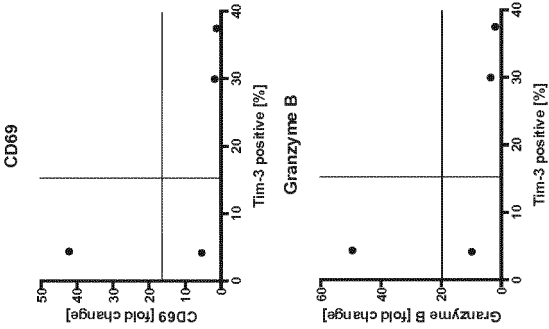


Fig. 18I

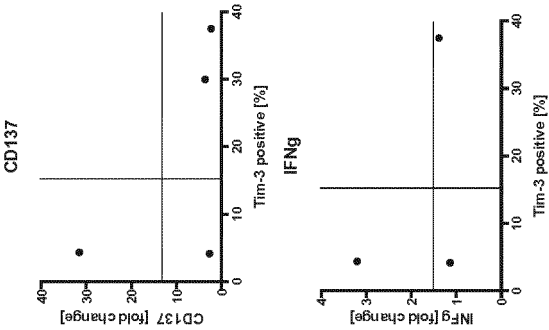


Fig. 18J

Fig. 18K

Fig. 18L

Fig. 18M

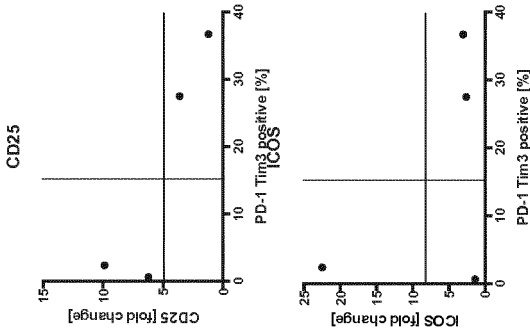


Fig. 18N

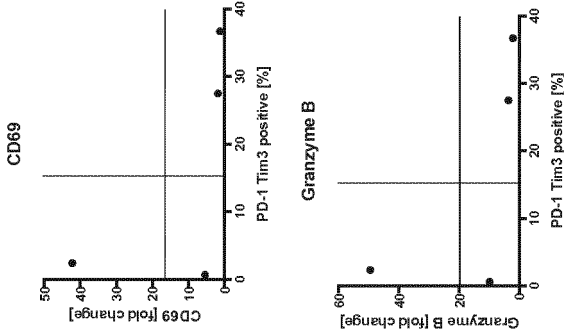


Fig. 18O

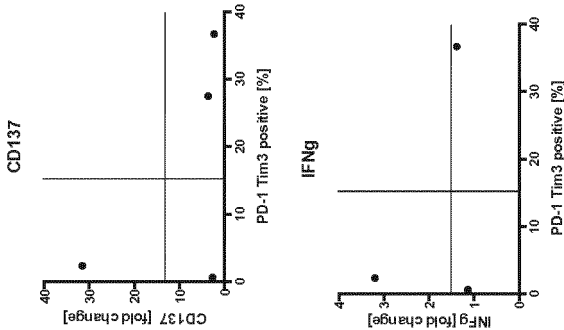


Fig. 18P

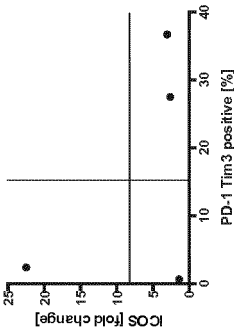


Fig. 18Q

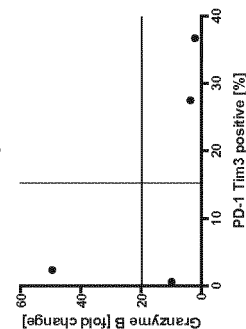


Fig. 18R

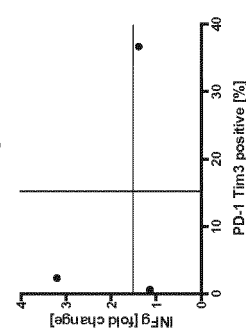


Fig. 19A

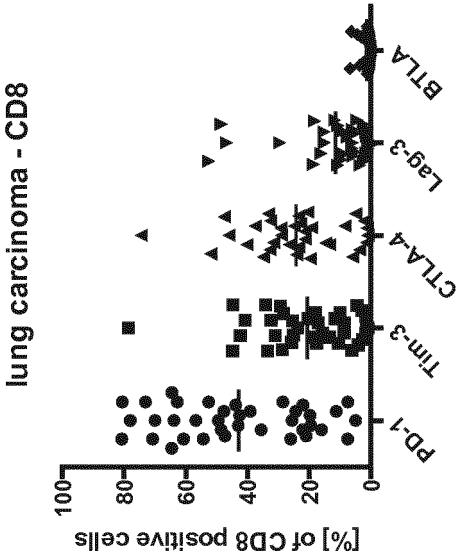


Fig. 19B

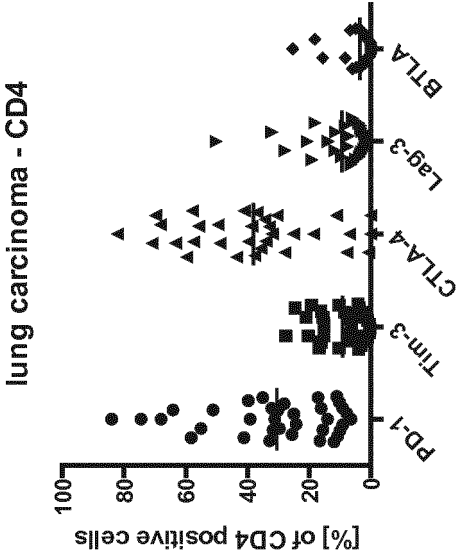


Fig. 19C

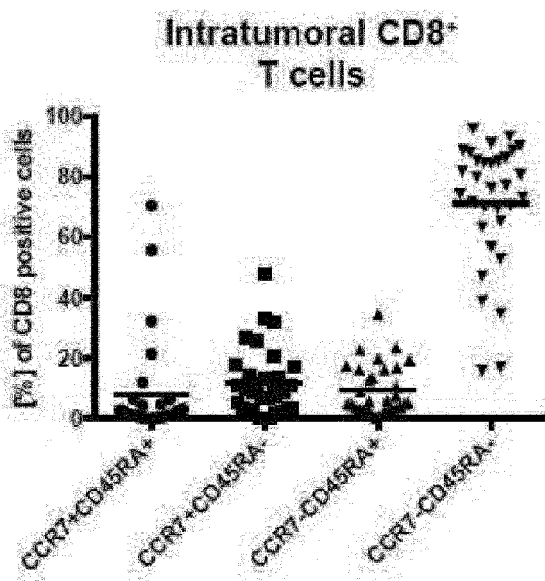


Fig. 19D

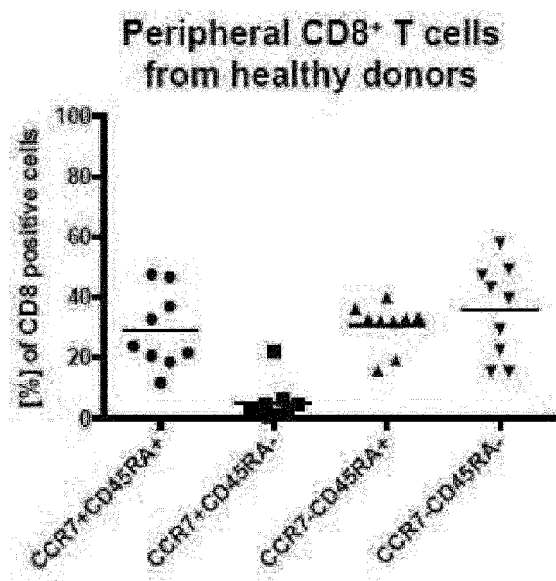


Fig. 19E

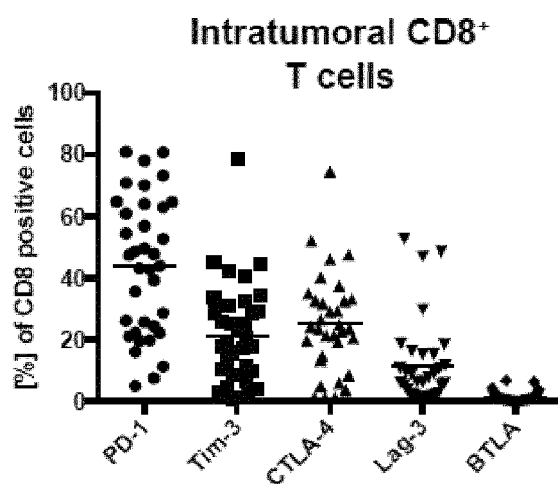


Fig. 19F

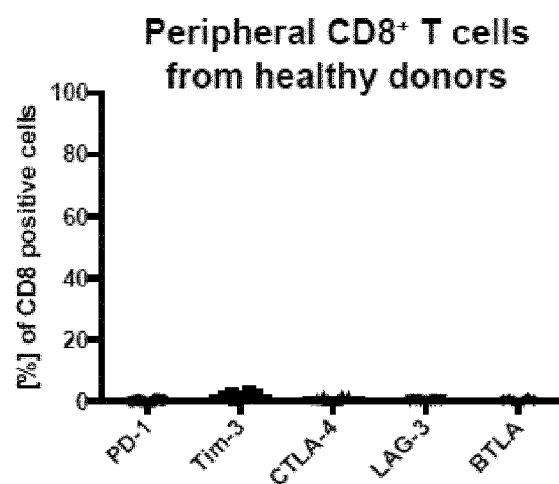


Fig. 19G

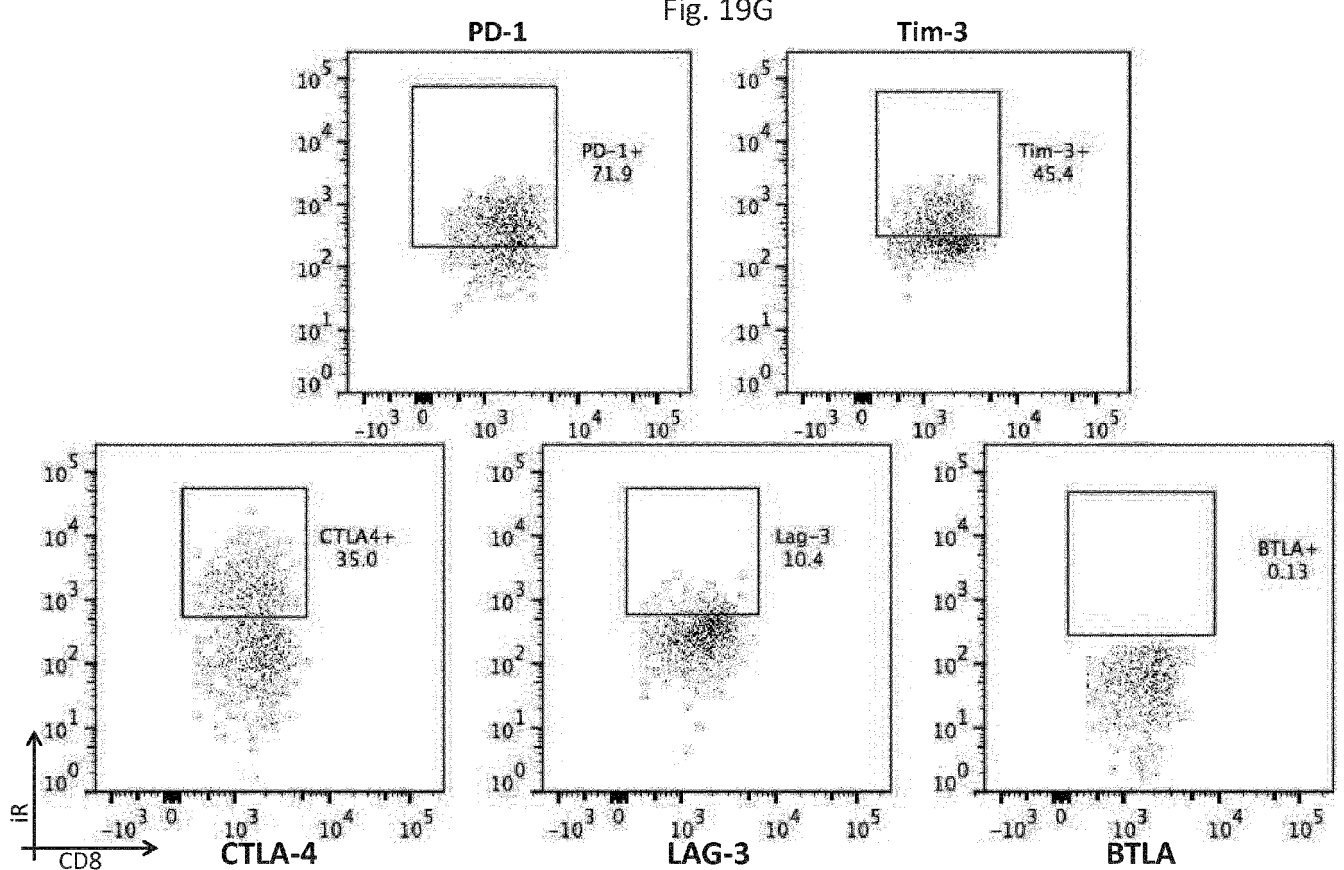


Fig. 19H

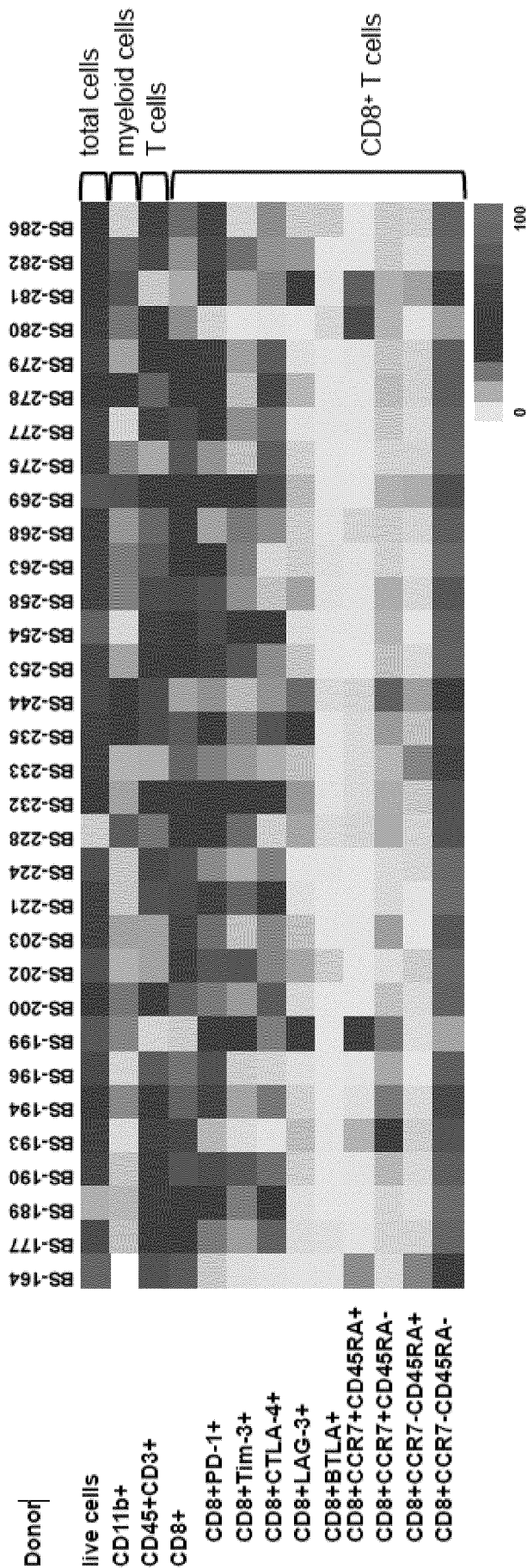


Fig. 20A

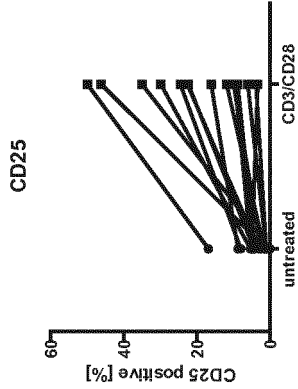


Fig. 20B

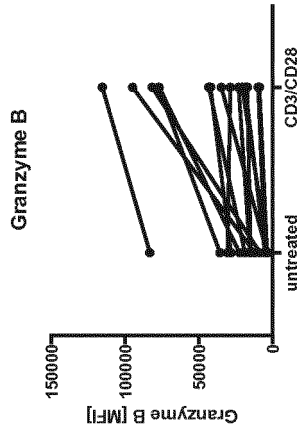


Fig. 20C

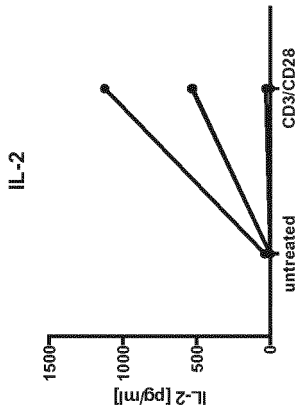


Fig. 20D

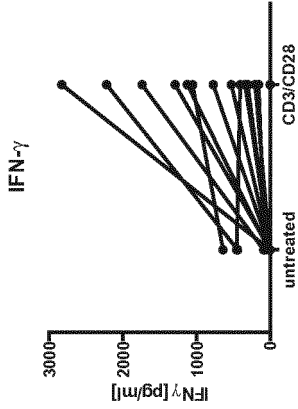


Fig. 20E

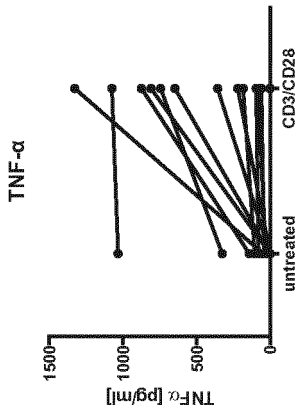


Fig. 21A

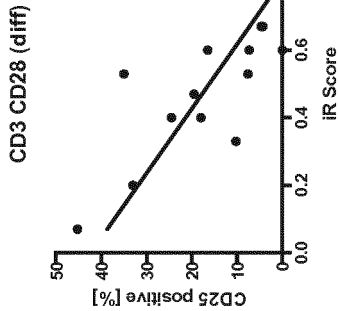


Fig. 21B

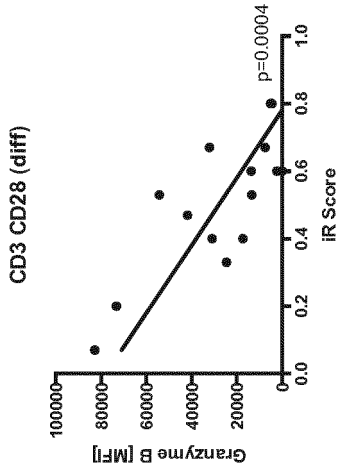


Fig. 21C

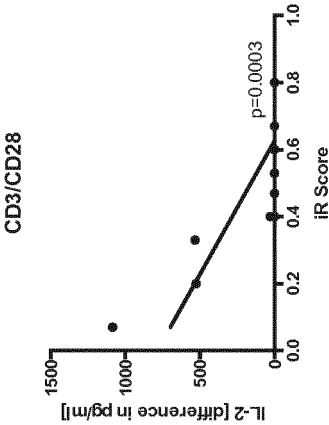


Fig. 21D

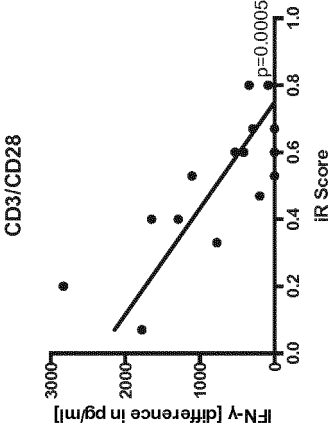
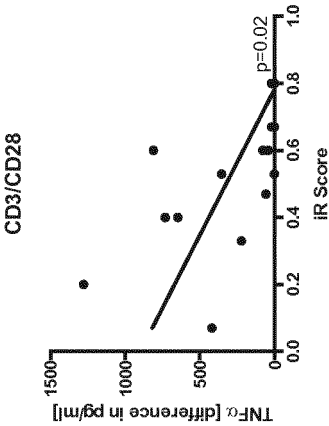
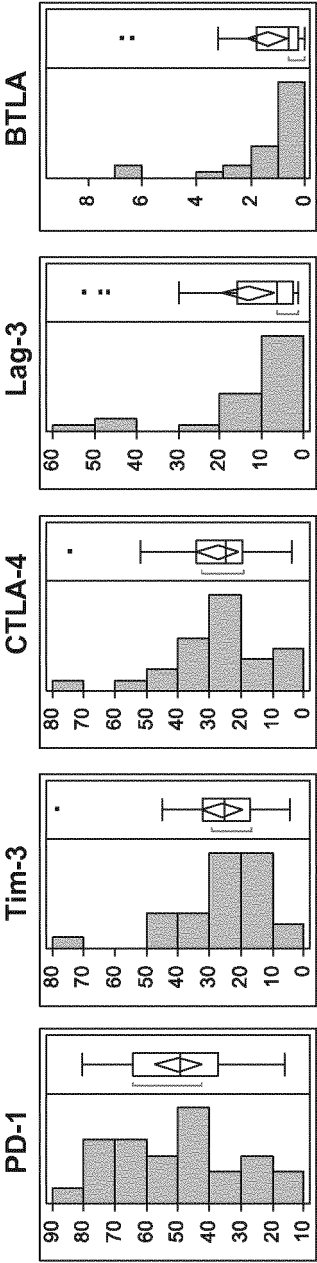


Fig. 21E

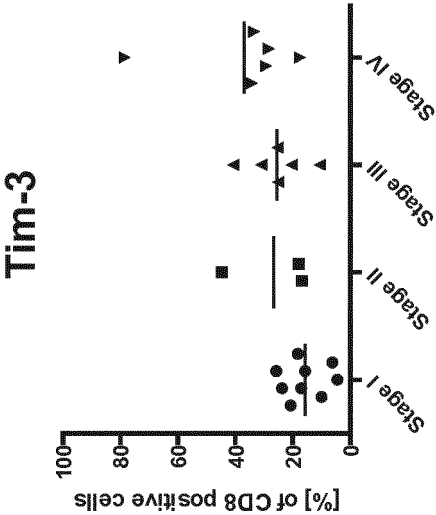




PD-1 [%]	Tim-3 [%]	CTLA-4 [%]	Lag-3 [%]	BTLA [%]	Points
16-37.4	4.57-17	3.7-19.5	1.4-2.6	0-0.3	0
37.5-49.5	17.1-25.1	19.5-24.8	2.7-6.3	0.4-0.6	1
49.6-64.2	25.2-32.2	24.9-34.1	6.4-15.8	0.7-1.8	2
64.3-80.6	32.3-78.6	34.2-74.5	15.9-52.6	1.9-6.8	3
Maximum					15

Fig. 21F

Fig. 21H



LAG-3

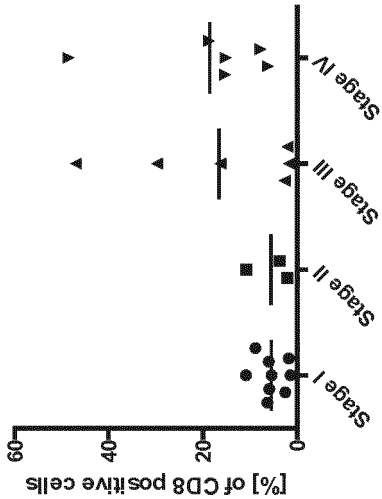
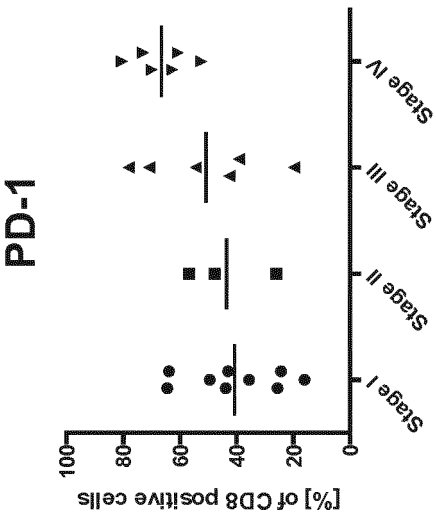


Fig. 21J

Fig. 21G



CTLA-4

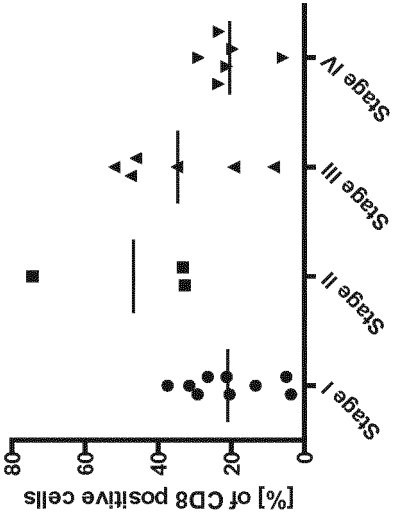


Fig. 21I

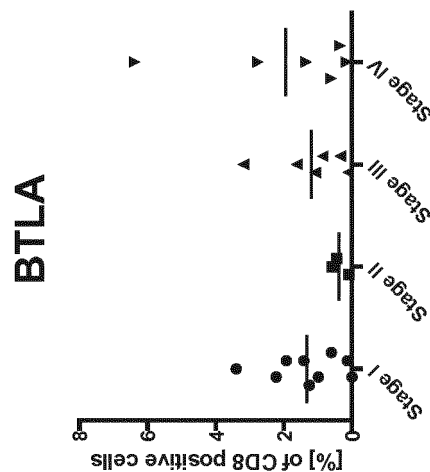


Fig. 21K

Fig. 21L

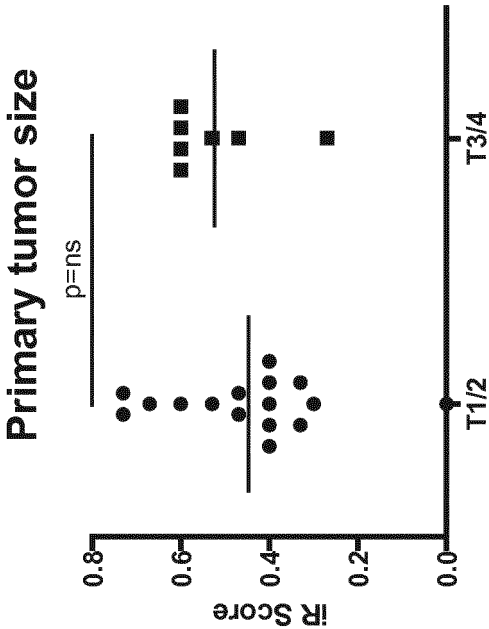
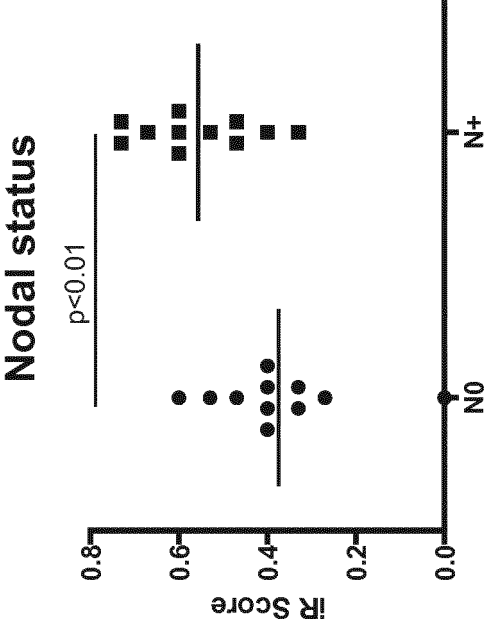


Fig. 21M



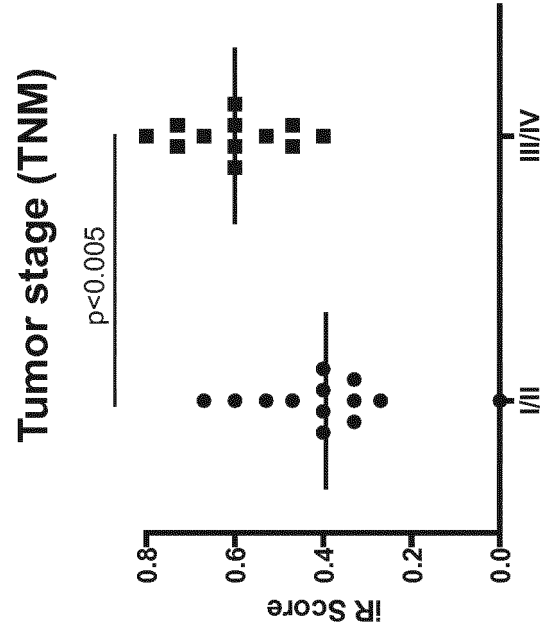


Fig. 21N

Fig. 22C

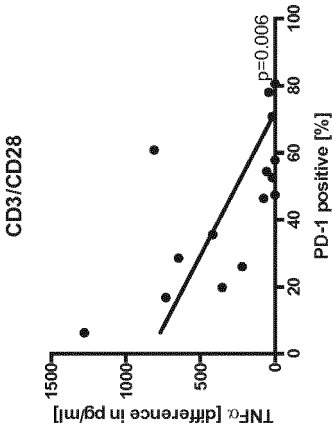


Fig. 22B

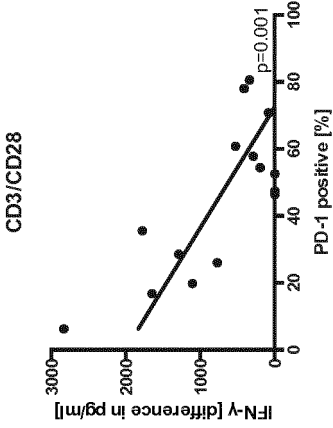


Fig. 22A

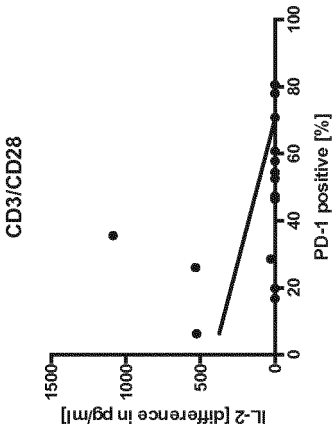


Fig. 22F

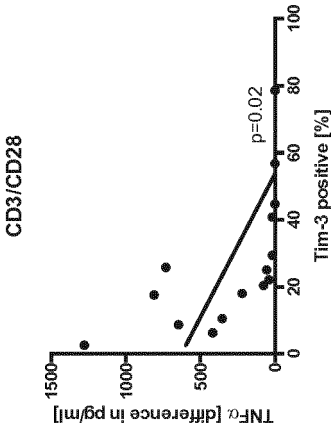


Fig. 22E

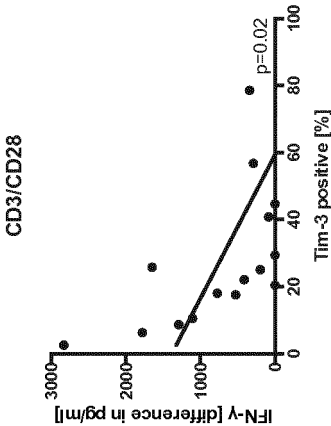


Fig. 22D

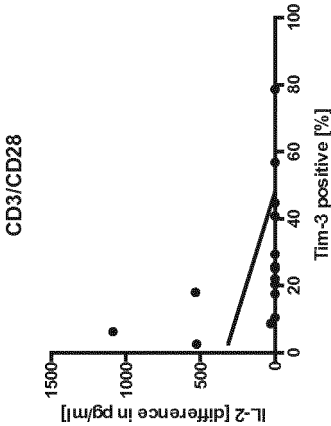


Fig. 22G

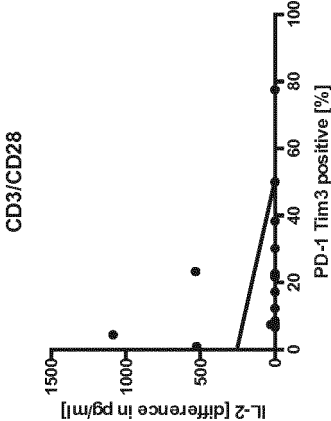


Fig. 22H

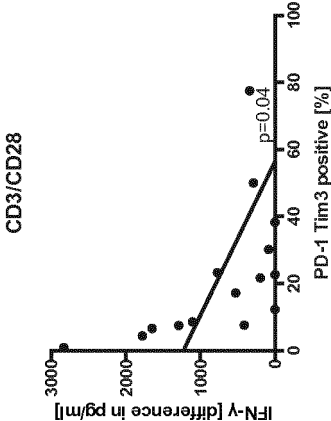


Fig. 22I

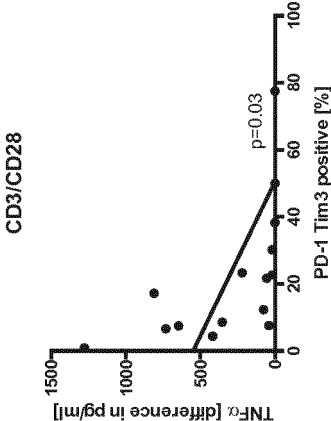


Fig. 23A

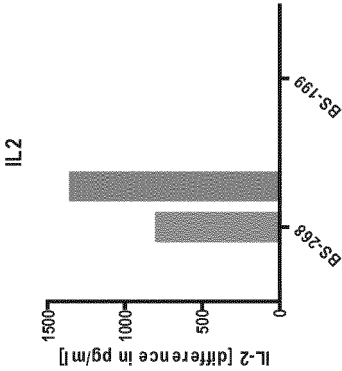


Fig. 23B

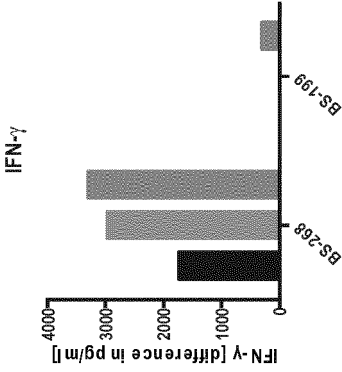


Fig. 23C

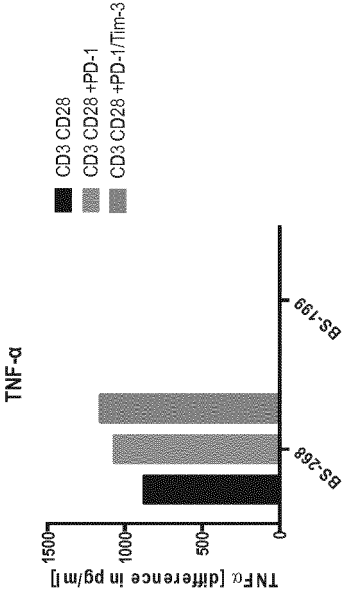


Fig. 23D

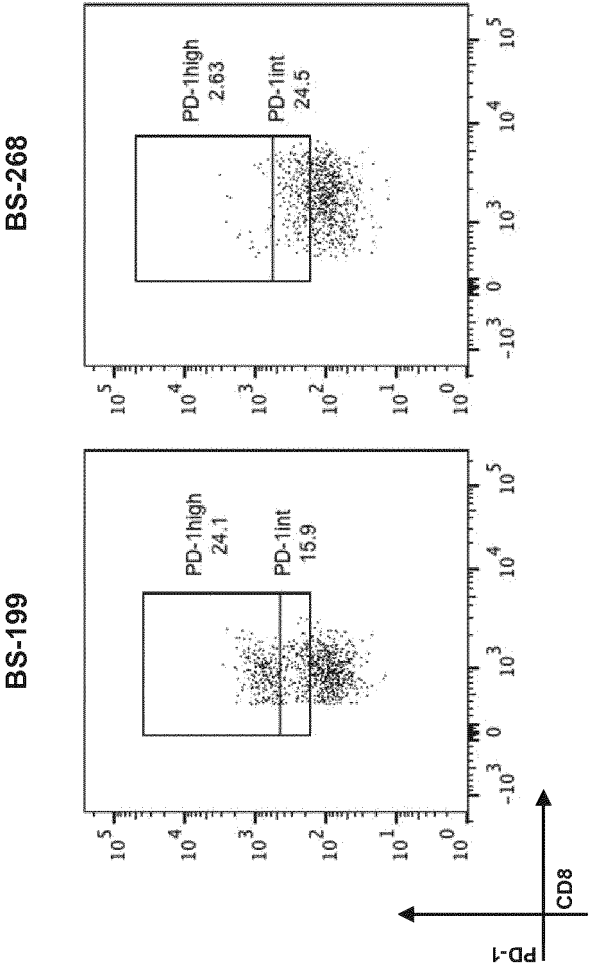


Fig. 23E

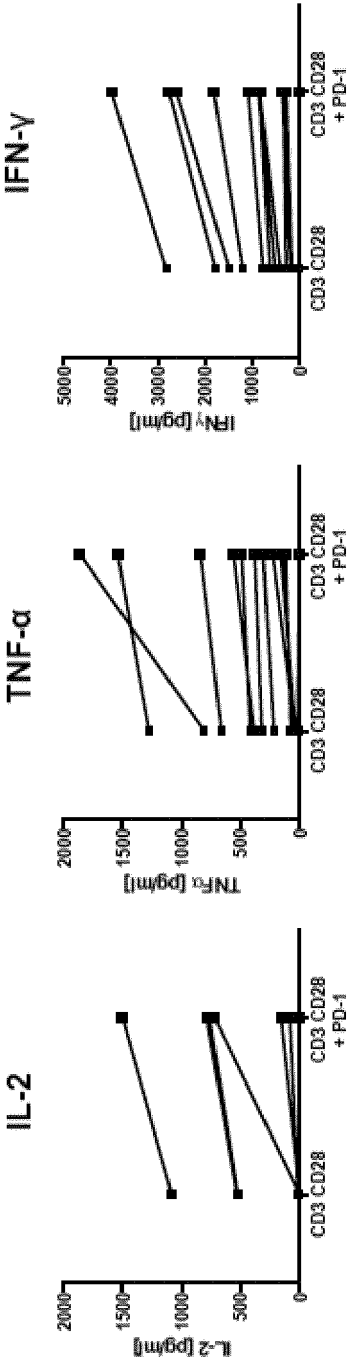


Fig. 24A

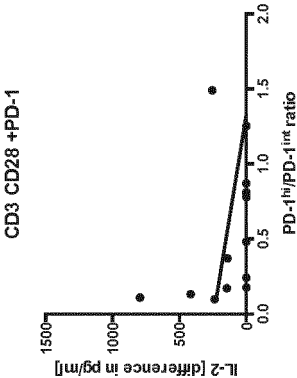


Fig. 24B

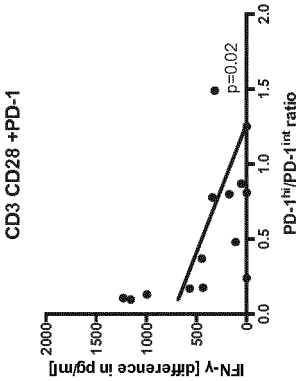


Fig. 24C

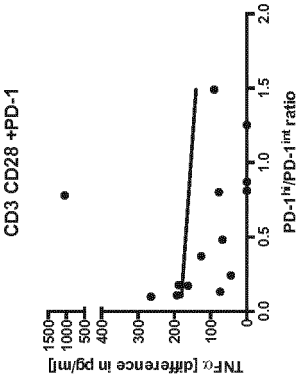


Fig. 24F

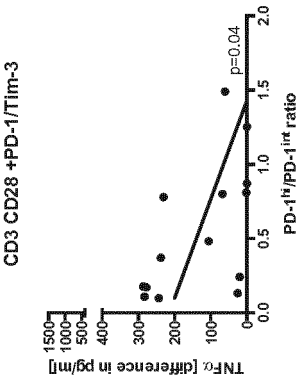


Fig. 24E

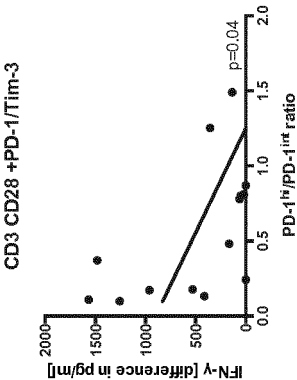


Fig. 24D

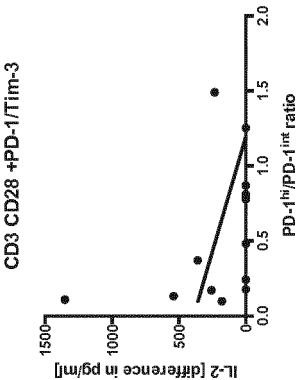


Fig. 25A

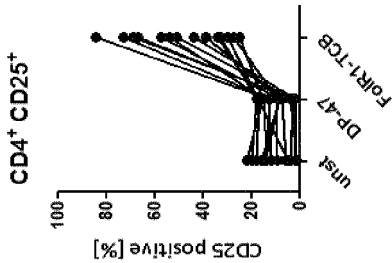


Fig. 25B

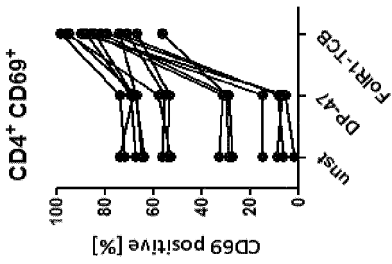


Fig. 25C

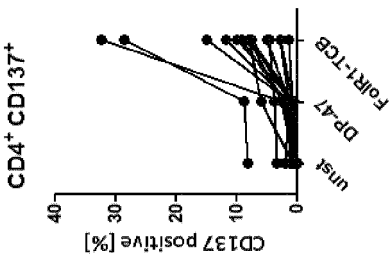


Fig. 25D

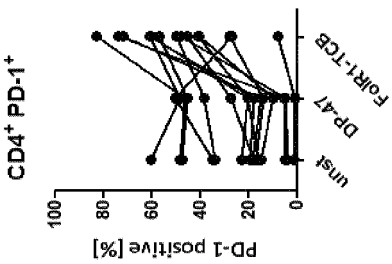


Fig. 25E

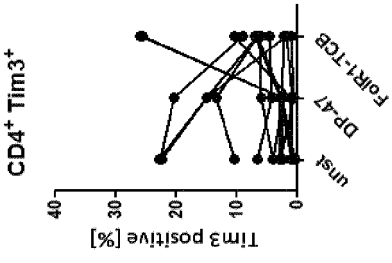


Fig. 25F

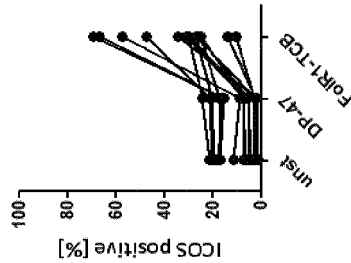


Fig. 25G

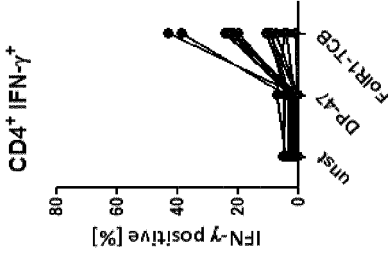


Fig. 25H

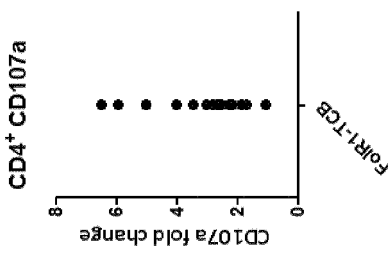


Fig. 25I

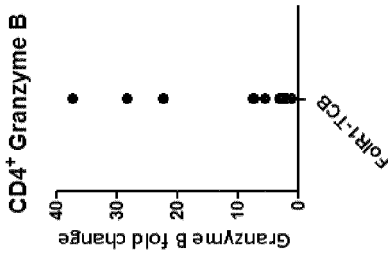


Fig. 26A

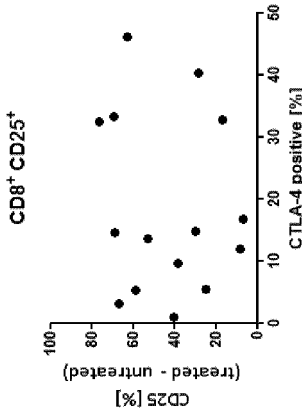


Fig. 26B

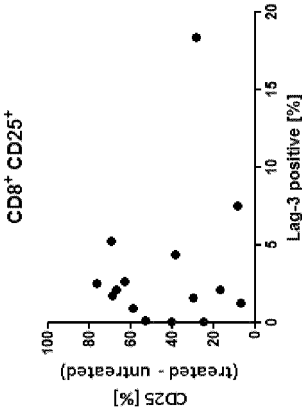


Fig. 26C

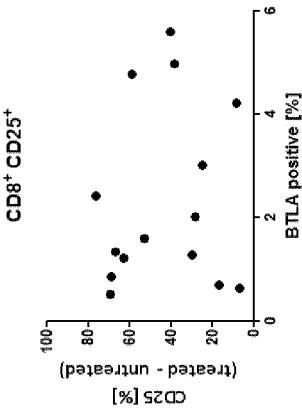


Fig. 27C

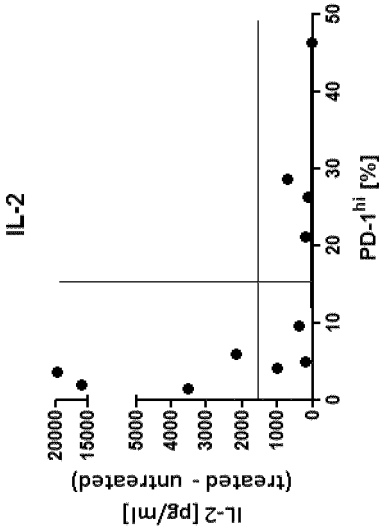


Fig. 27B

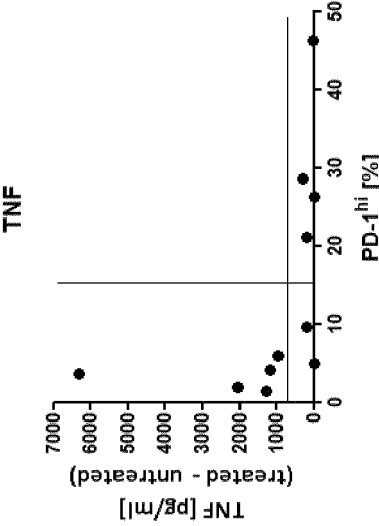


Fig. 27A

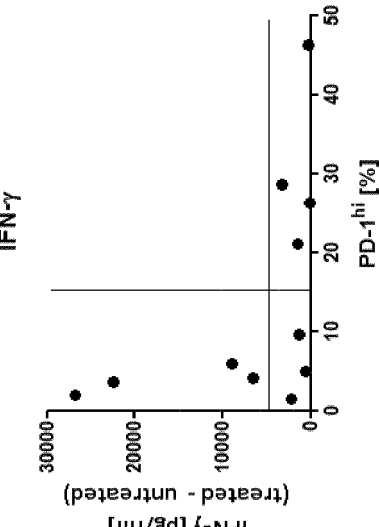


Fig. 28A

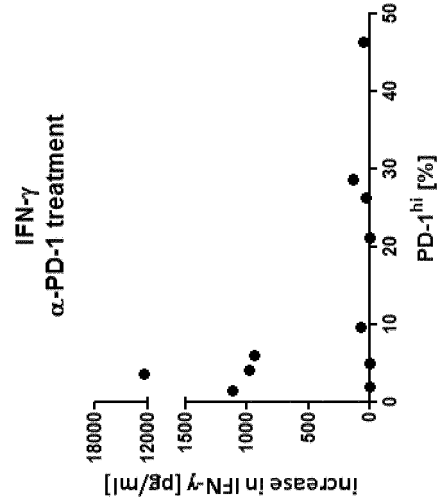


Fig. 28B

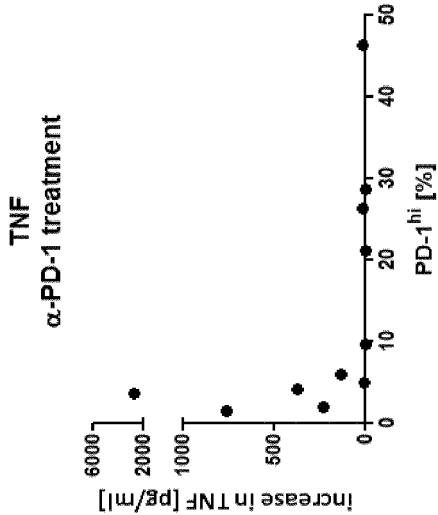


Fig. 28C

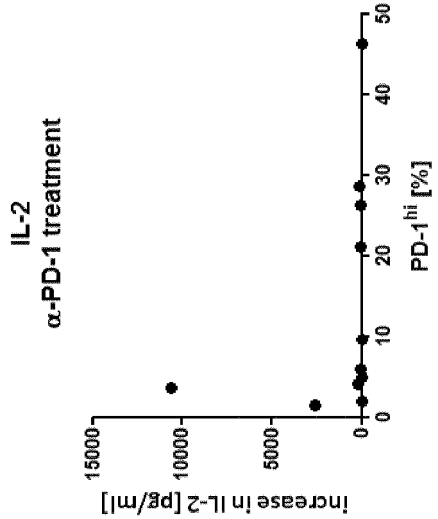


Fig. 28D

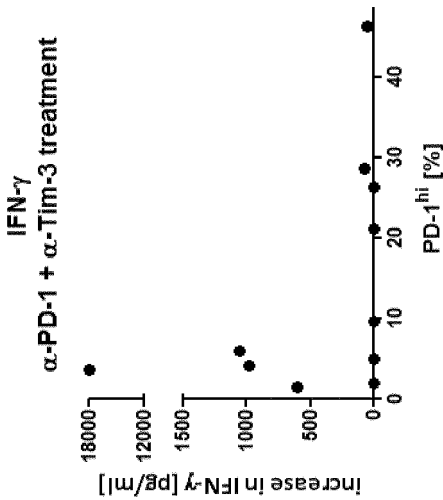


Fig. 28E

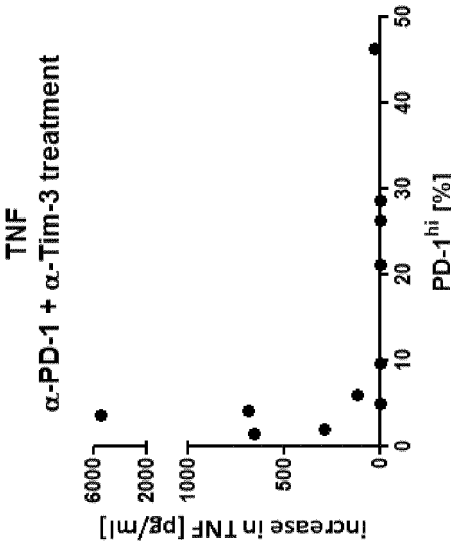


Fig. 28F

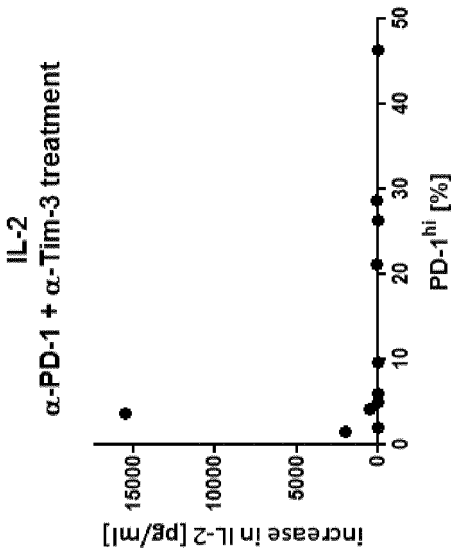


Fig. 29A

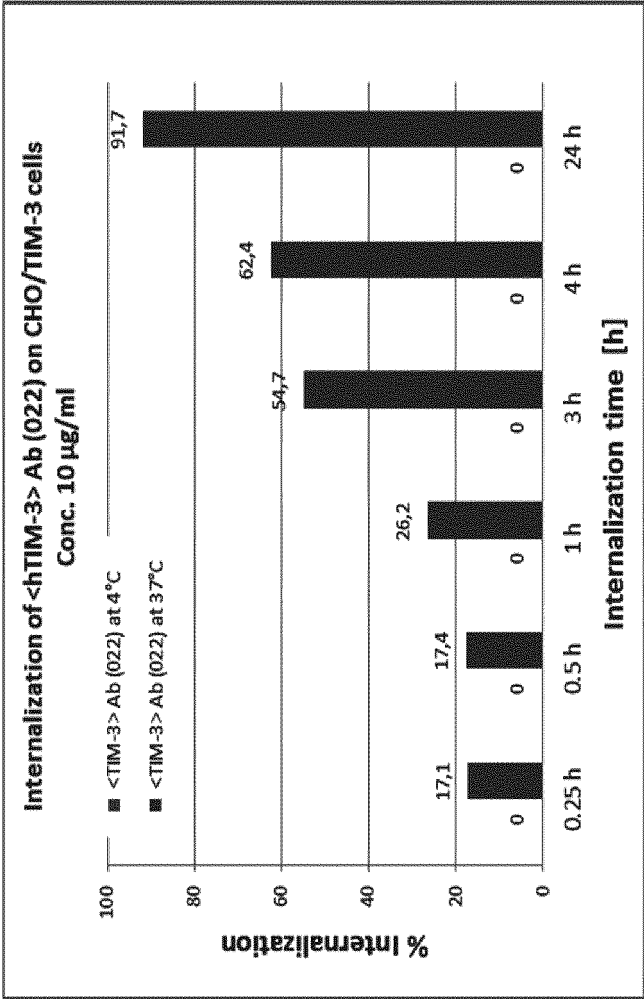


Fig. 29B

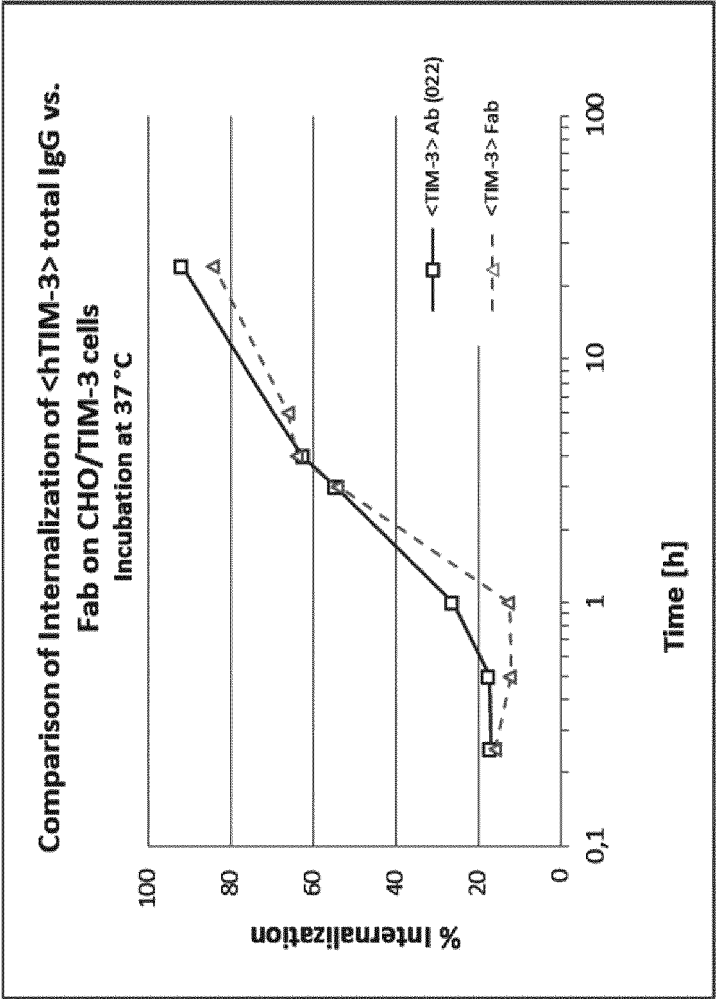


Fig. 30A

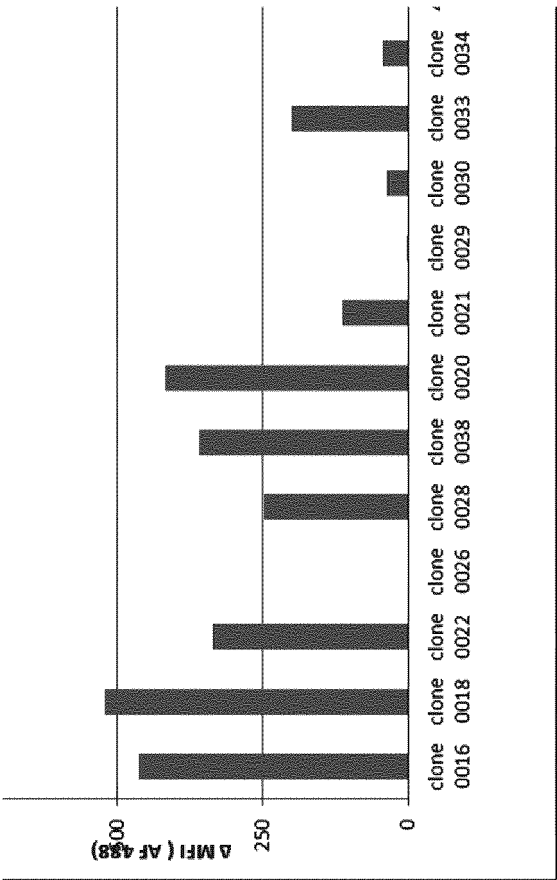


Fig. 30B

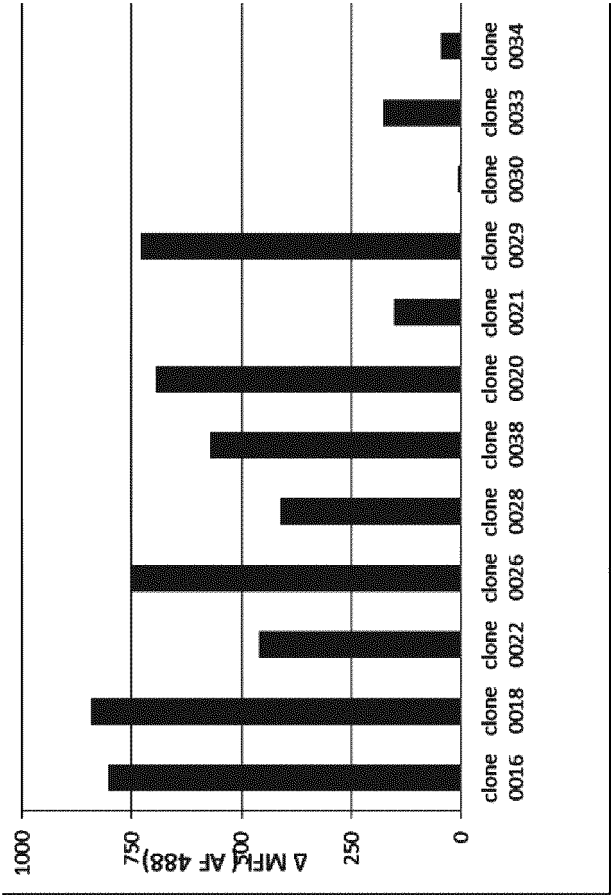
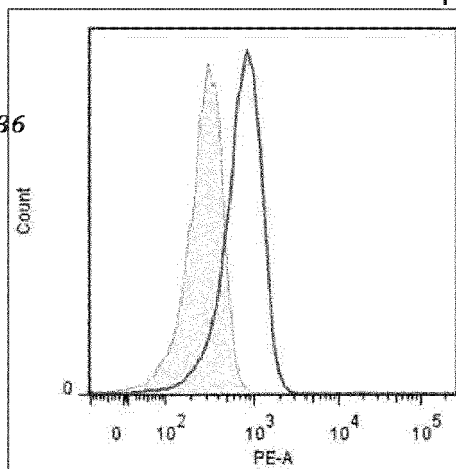
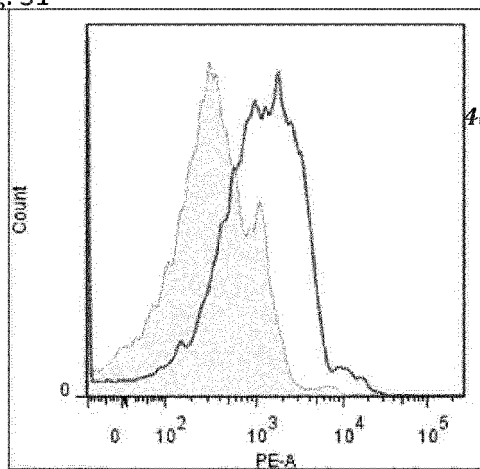


Fig. 31

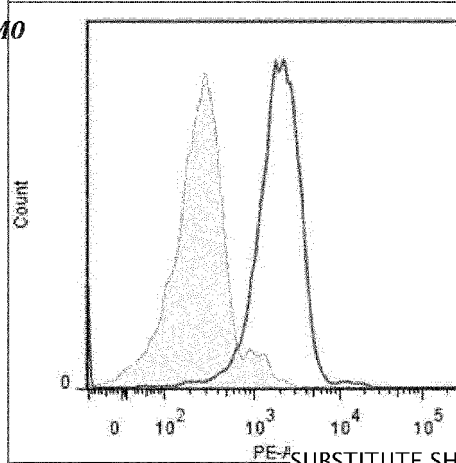
1) AML M2-PB0136



4a) AML-PB0193



3) AML-PB0135 M0



2) AML-PB0142

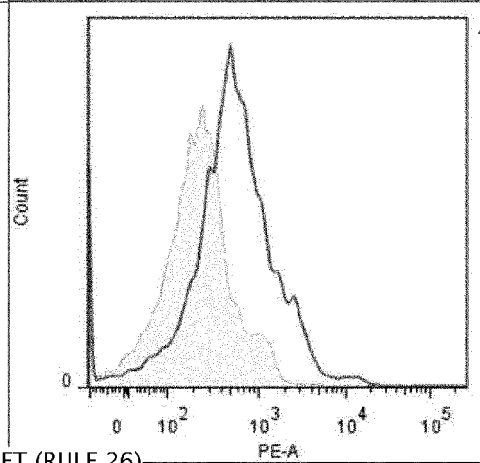


Fig. 32

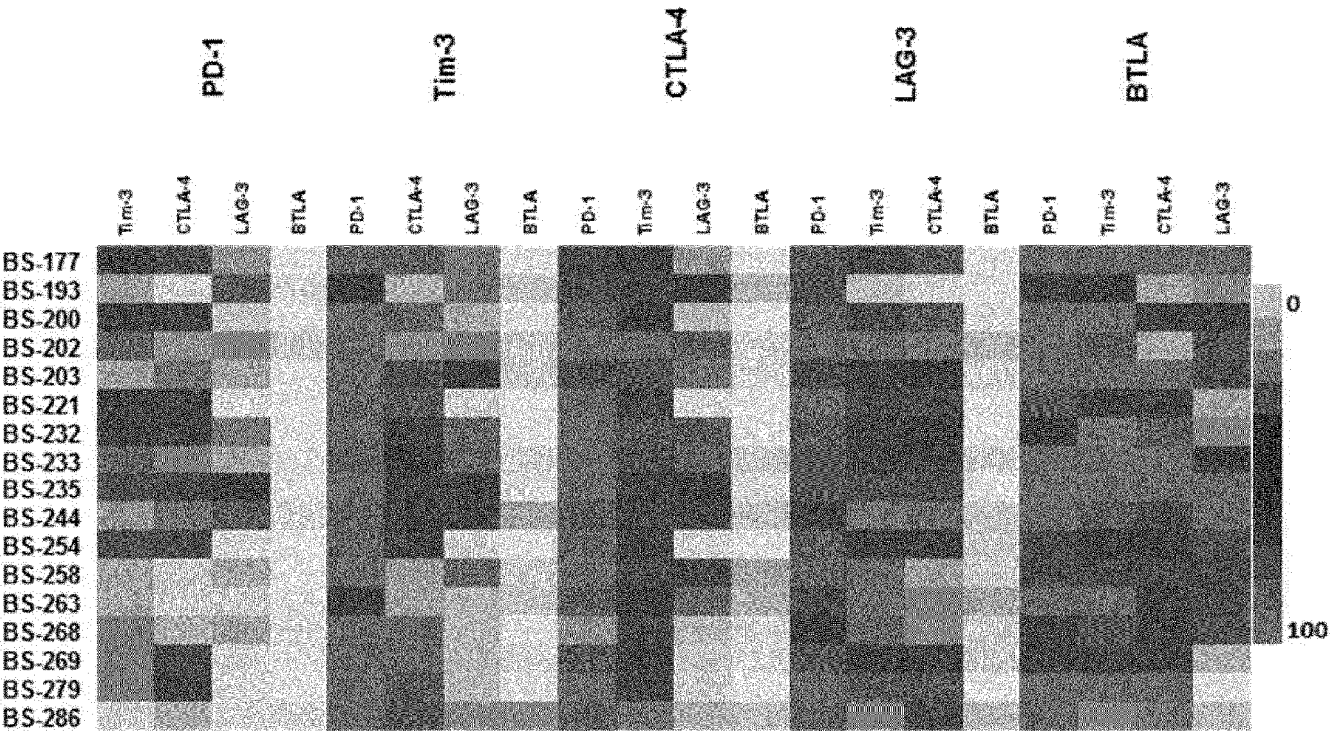


Fig. 33

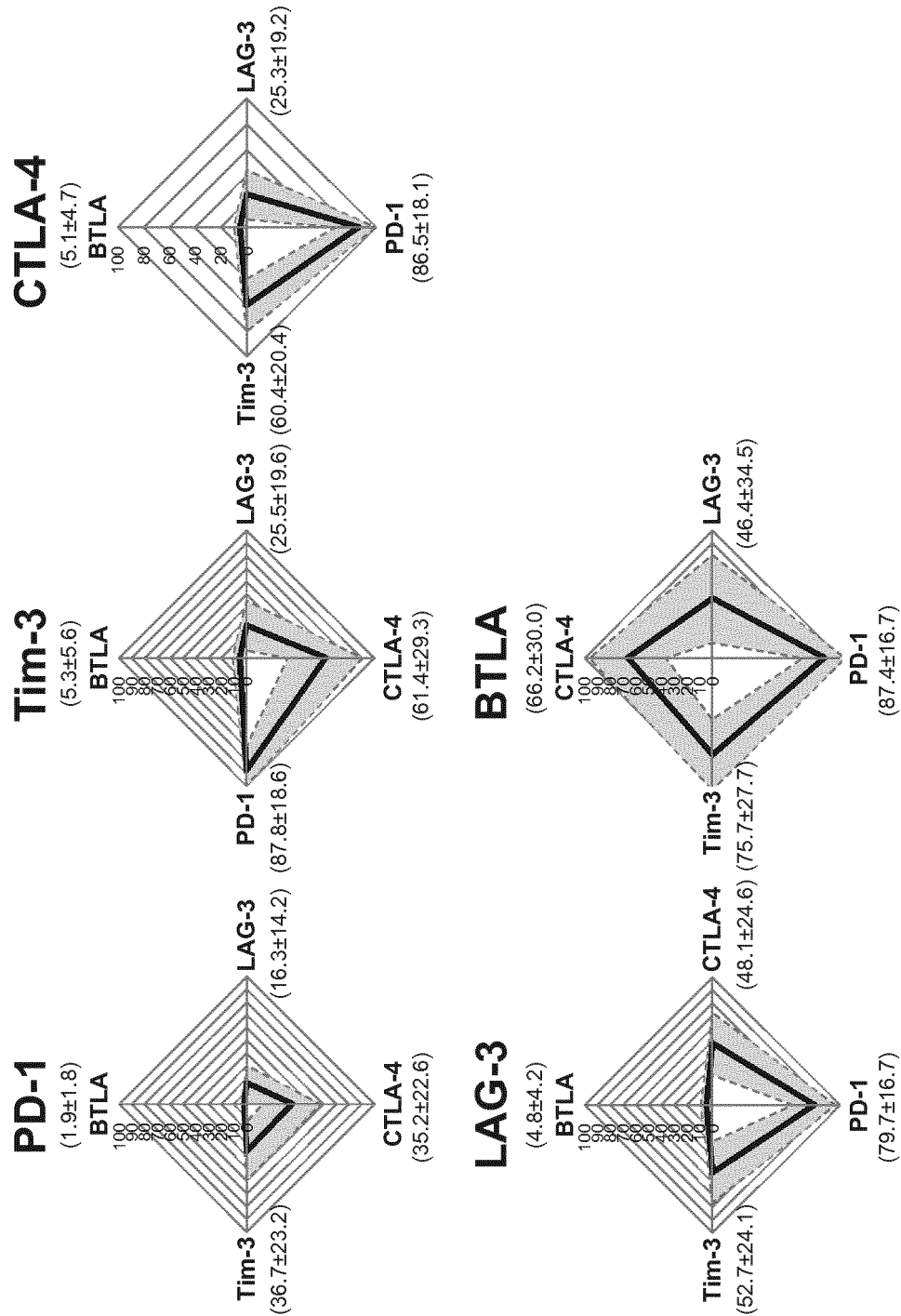


Fig. 34A

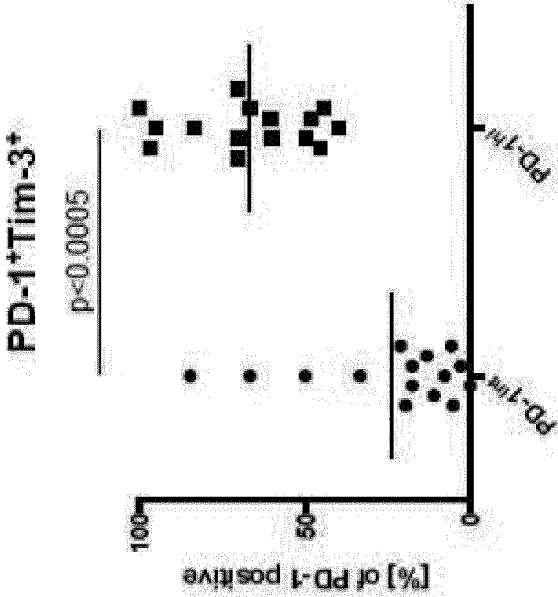


Fig. 34B

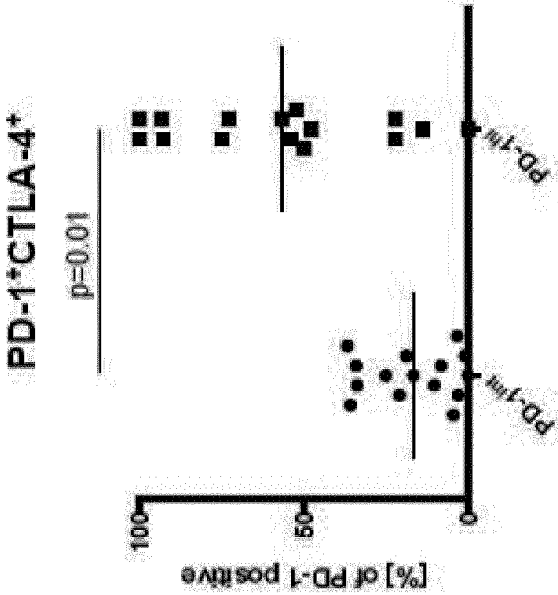


Fig. 34C

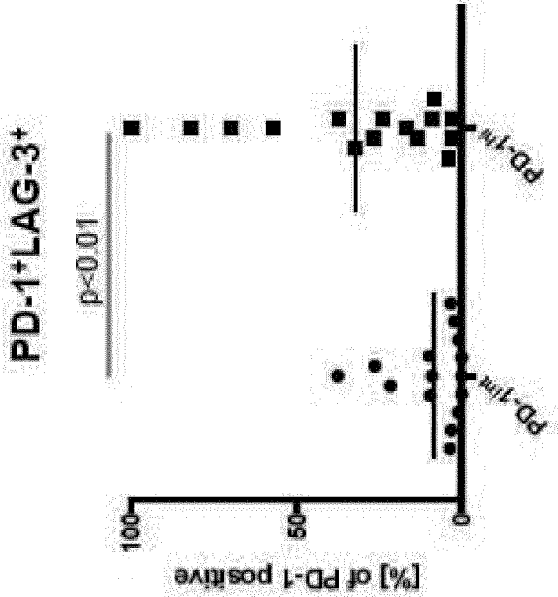


Fig. 34D

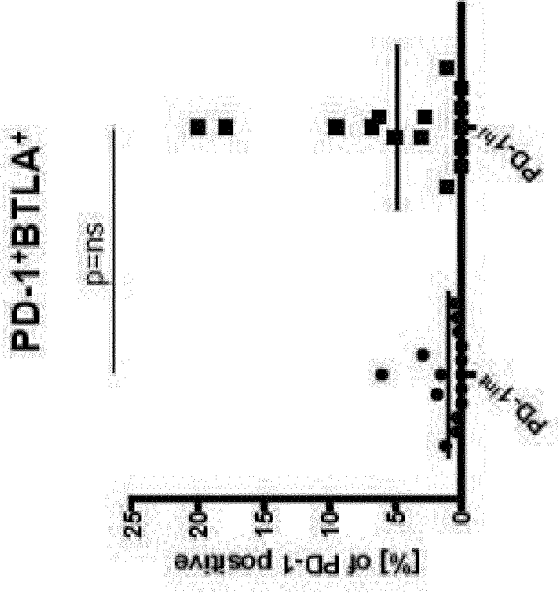


Fig. 35A

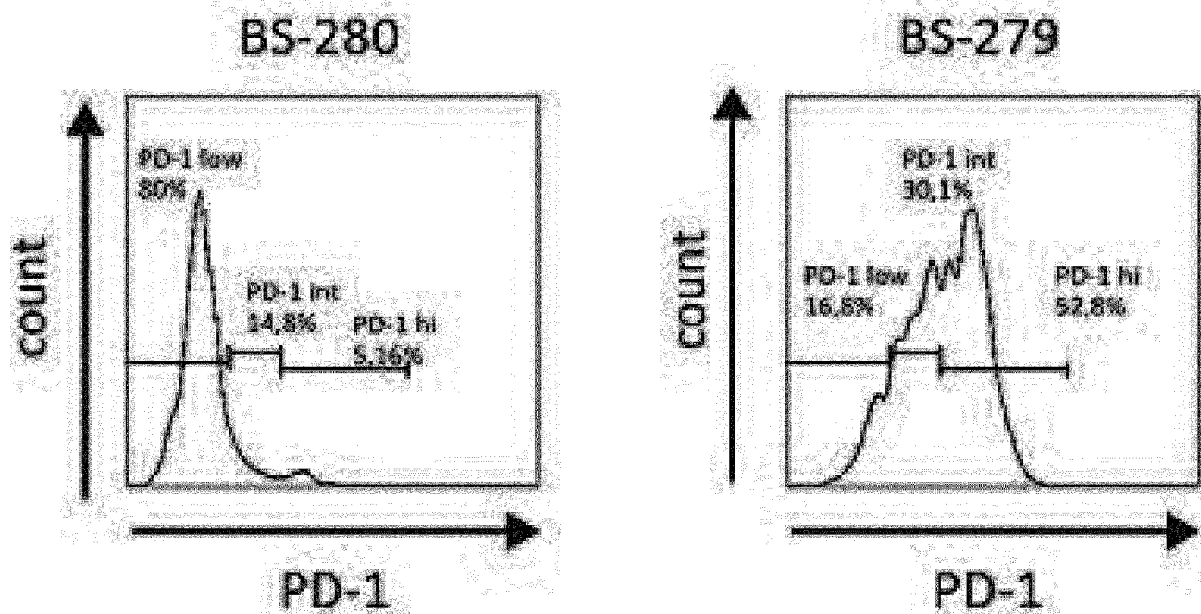


Fig. 35B

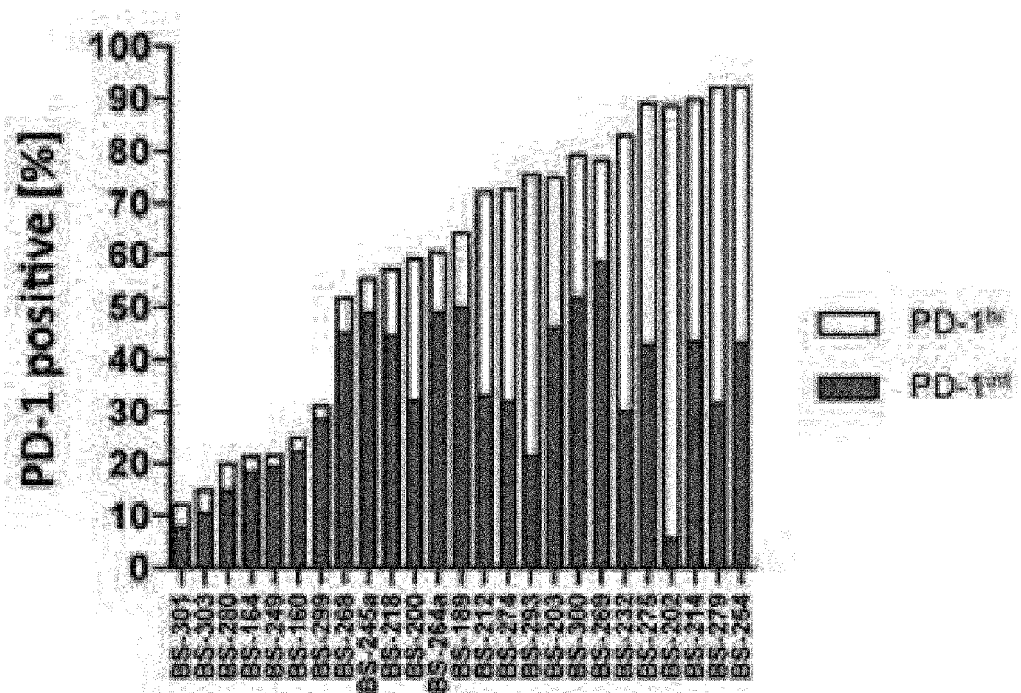


Fig. 35C

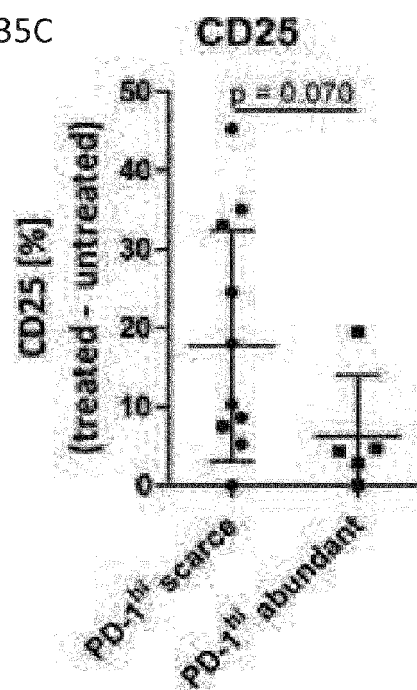


Fig. 35D

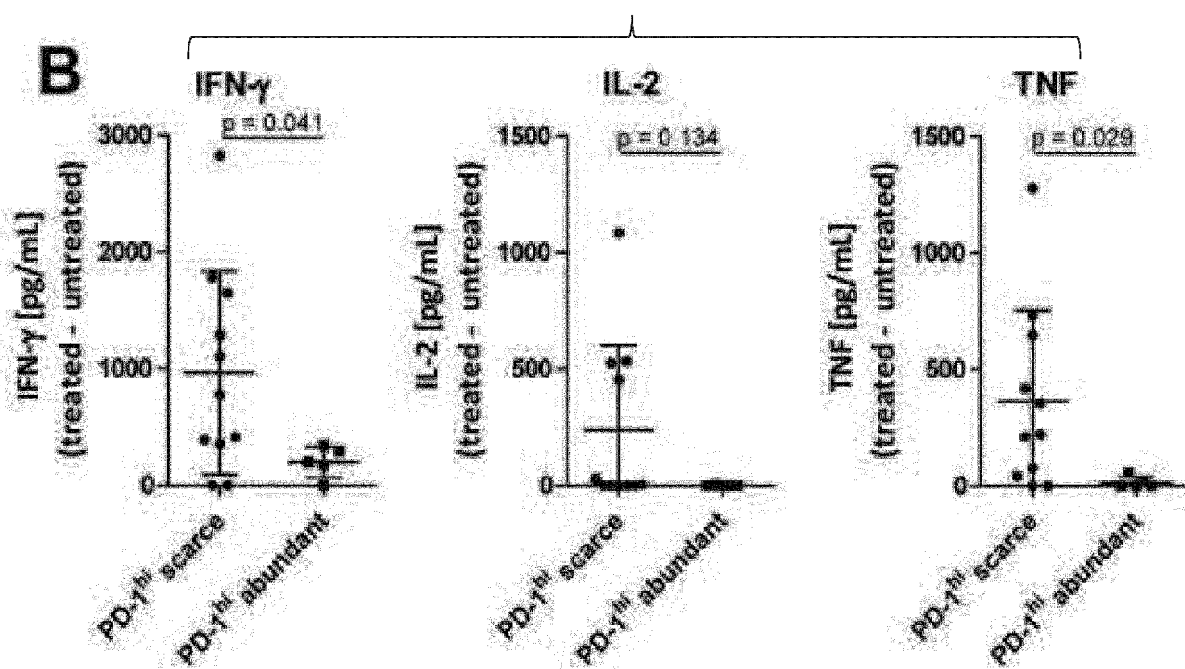


Fig. 35E

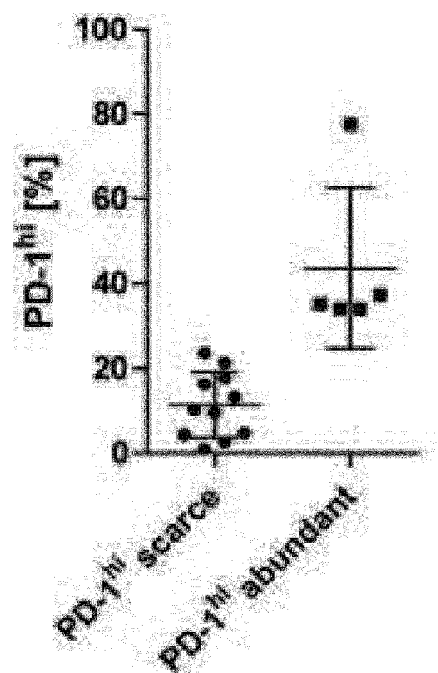


Fig. 35F

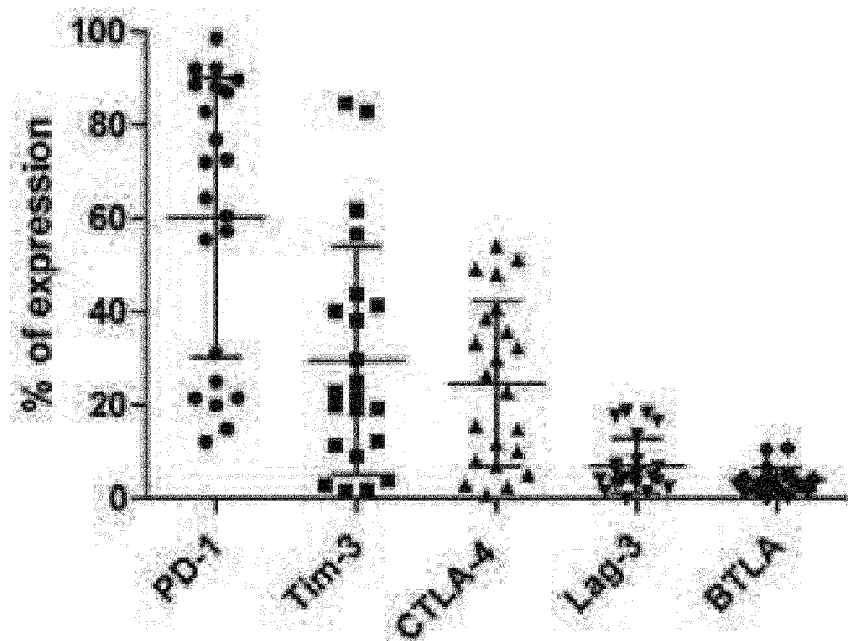


Fig. 36A

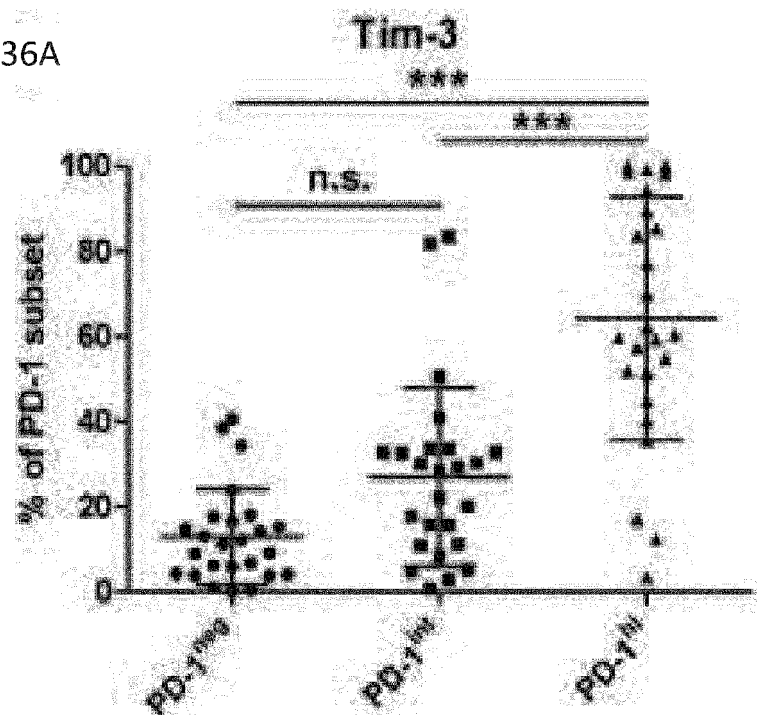


Fig. 36B

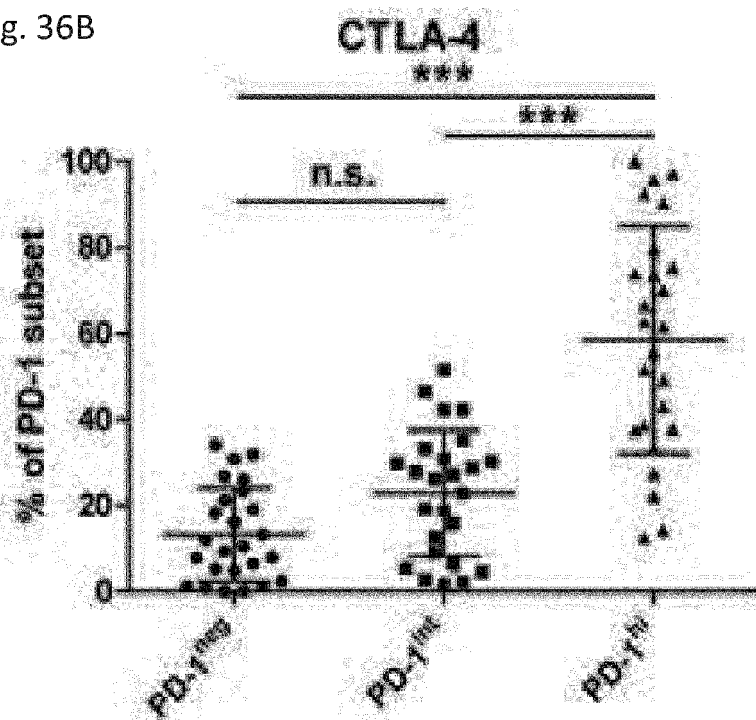


Fig. 36E

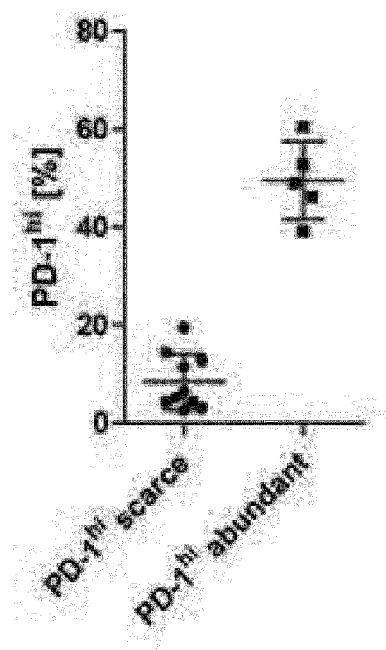


Fig. 37C

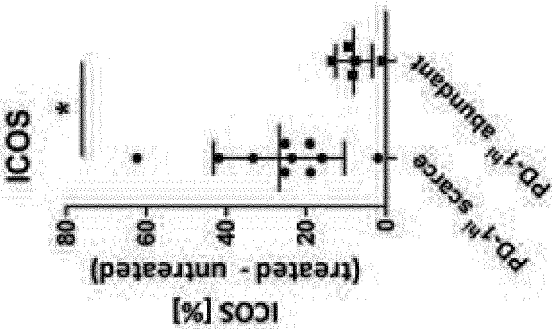


Fig. 37B

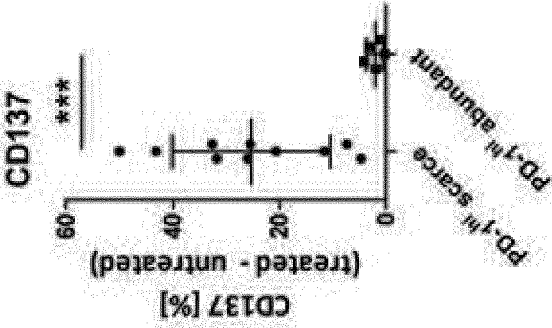


Fig. 37A

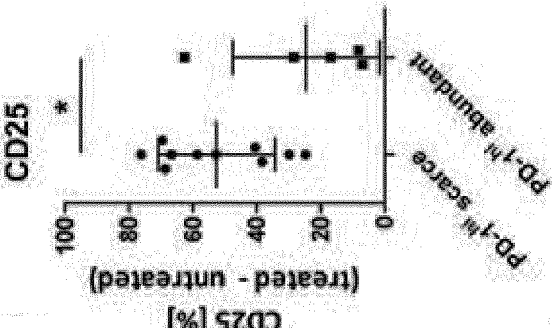
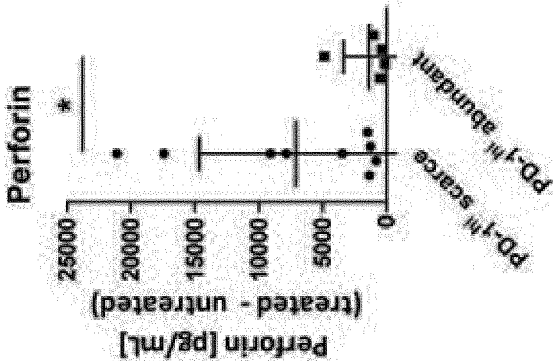
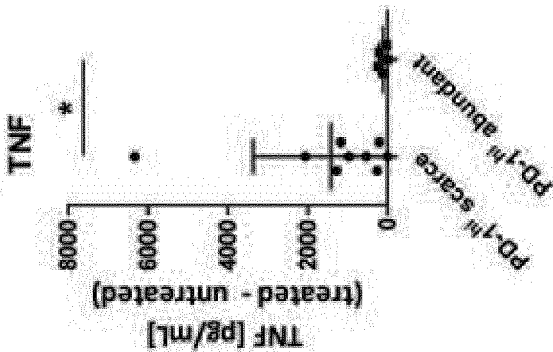
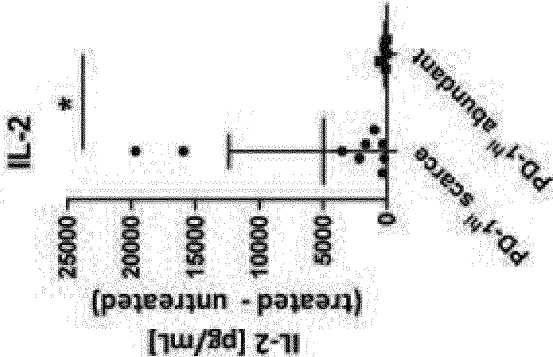
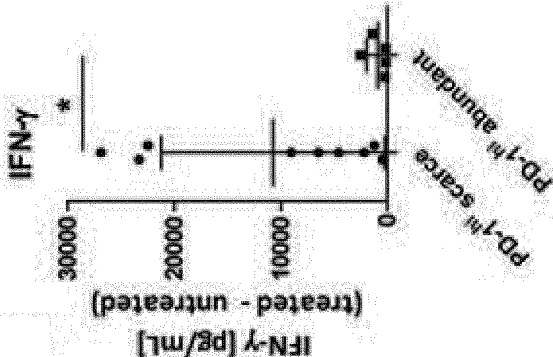


Fig. 37G

Fig. 37F

Fig. 37E

Fig. 37D

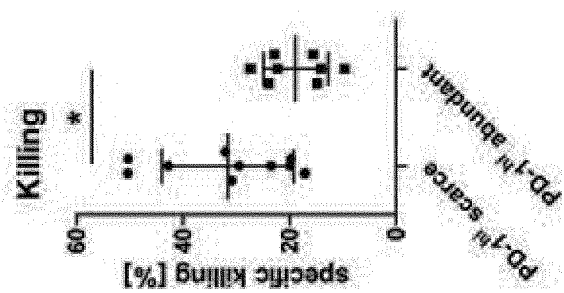


Fig. 37H

Fig. 38A

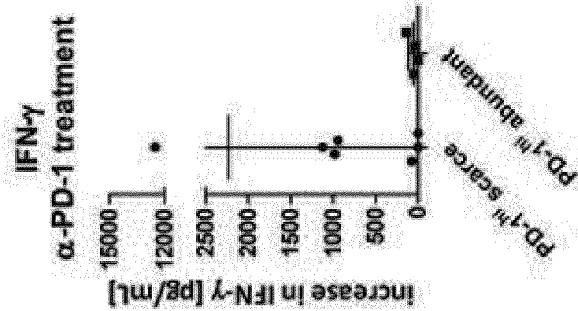


Fig. 38B

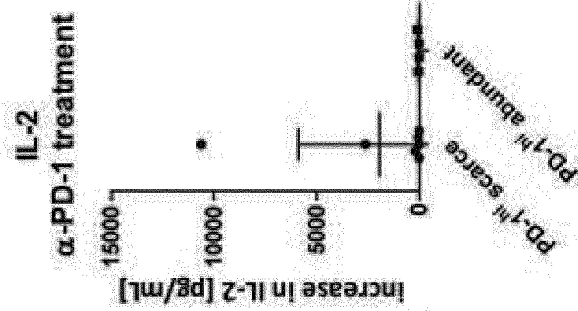


Fig. 38C

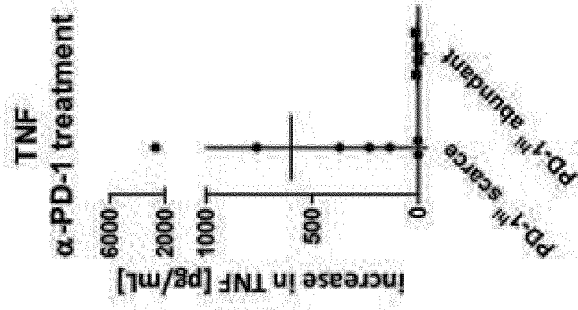


Fig. 38D

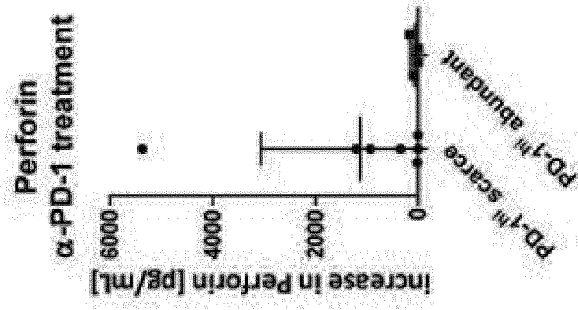


Fig. 38E

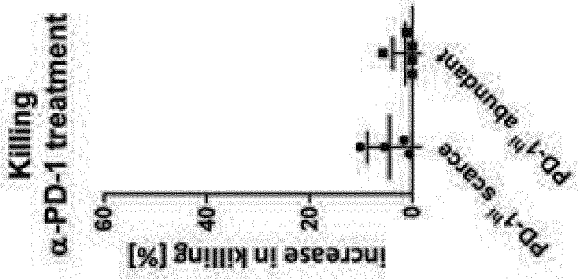


Fig. 39

Patient-ID	Cancer type	Histopathology	Material	Gender	Age [y]	CD3 ⁺ [%]	CD8 ⁺ [%]	CD4 ⁺ [%]	CD3 ⁺ of CD3 ⁺ [%]	FOI1 ⁺ [%]	FOI1 ⁺ of CD3 ⁺ [%]	FOI1 ⁺ of CD3 ⁺ [%]
BS-160	ovarian cancer	endometrioid adenocarcinoma	pleural effusion	female	50	20.9	12.2	81.8	12.1	14100		
BS-164	lung cancer	squamous cell carcinoma	pericardial effusion	male	71	35.2	33.2	62.3	33.8	1348		
BS-189	lung cancer	adenocarcinoma	resected tumor	male	78	14.7	34.1	54.2	47	1981		
BS-200	lung cancer	squamous cell carcinoma	resected tumor	female	76	49.2	31.5	57.6	0.0	-		
BS-202	lung cancer	undifferentiated carcinoma	pleural effusion	male	51	16.2	56.8	32	0.0	-		
BS-203	lung cancer	adenocarcinoma	pleural effusion	male	68	16.4	38.3	50.9	0.0	-		
BS-212	ovarian cancer	serous adenocarcinoma	ascites	female	66	7.95	57.7	33.2	48.7	6121		
BS-214	renal cancer	clear cell carcinoma	resected tumor	male	63	45.8	63.6	15.9	18.9	4408		
BS-218	ovarian cancer	adenocarcinoma	resected tumor	female	55	36.3	55.2	39.3	21.3	3927		
BS-232	lung cancer	squamous cell carcinoma	resected tumor	male	71	52.7	54.4	38.1	0.8	335		
BS-245a	ovarian cancer	serous adenocarcinoma	resected tumor	female	67	16.7	26.8	66.3	20.4	7880		
BS-249	renal cancer	clear cell carcinoma	pleural effusion	female	58	9.4	28.1	50.1	0.0	-		
BS-254	lung cancer	adenocarcinoma	resected tumor	male	68	62.7	41.3	48.9	0.6	8786		
BS-264a	ovarian cancer	serous adenocarcinoma	resected tumor	female	53	34.3	43.7	44.2	5.9	2041		
BS-268	lung cancer	adenocarcinoma	resected tumor	male	63	30.3	51.1	41.3	0.5	10463		
BS-269	lung cancer	adenocarcinoma	resected tumor	male	61	41.6	45.1	46.5	3.2	1136		
BS-274	lung cancer	NOS	resected tumor	male	81	49	42.5	47.5	0.0	-		
BS-275	lung cancer	squamous cell carcinoma	resected tumor	female	84	56.4	48.9	41.7	0.0	-		
BS-279	lung cancer	large cell carcinoma	resected tumor	male	87	51.3	40.4	50.5	0.3	33.8		
BS-280	lung cancer	adenocarcinoma	pleural effusion	female	60	49.2	20.8	70.3	2.9	41.8		
BS-293	lung cancer	squamous cell carcinoma	resected tumor	male	49	87.5	60.6	28.3	0.3	119		
BS-299	lung cancer	adenocarcinoma	pleural effusion	male	86	38.8	13.8	84	0.0	-		
BS-300	lung cancer	adenocarcinoma	resected tumor	male	74	15.5	25.7	69.8	0.4	2943		
BS-301	ovarian cancer	serous adenocarcinoma	pleural effusion	female	73	17.8	14.4	80.7	25.9	1045		
BS-303	ovarian cancer	serous adenocarcinoma	pleural effusion	female	53	22	32.7	61.7	6.6	5405		

SUBSTITUTE SHEET (RULE 26)

Fig. 40A

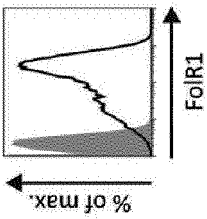


Fig. 40B

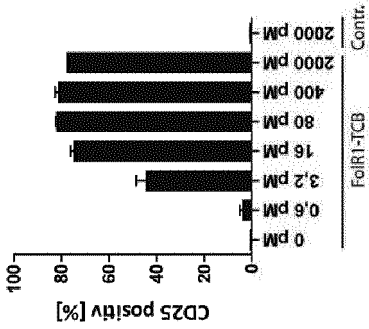


Fig. 40C

