

1/21

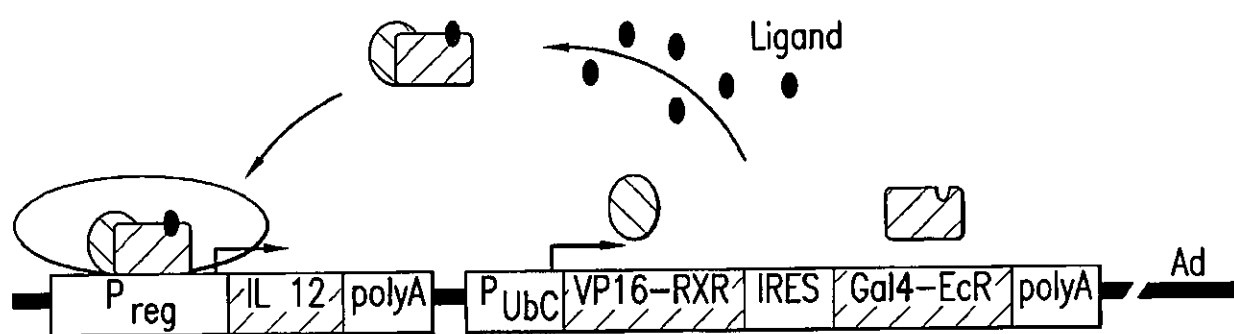


FIG. 1

2/21

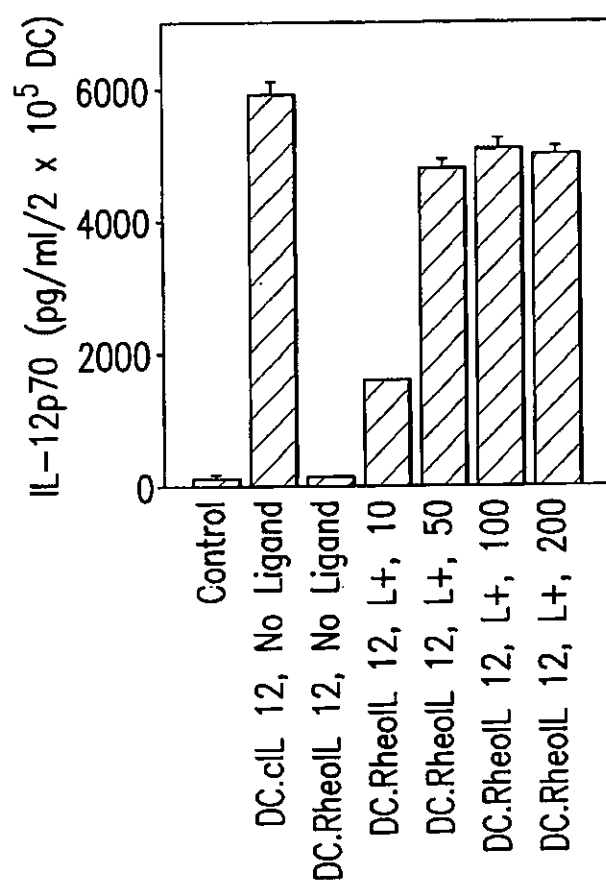


FIG.2A

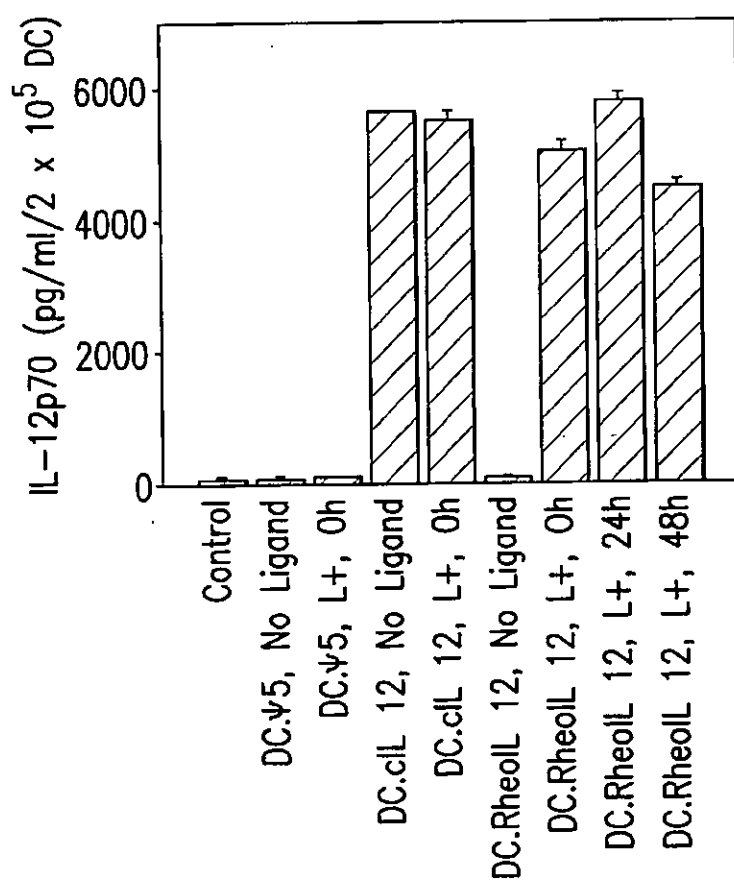


FIG.2B

3/21

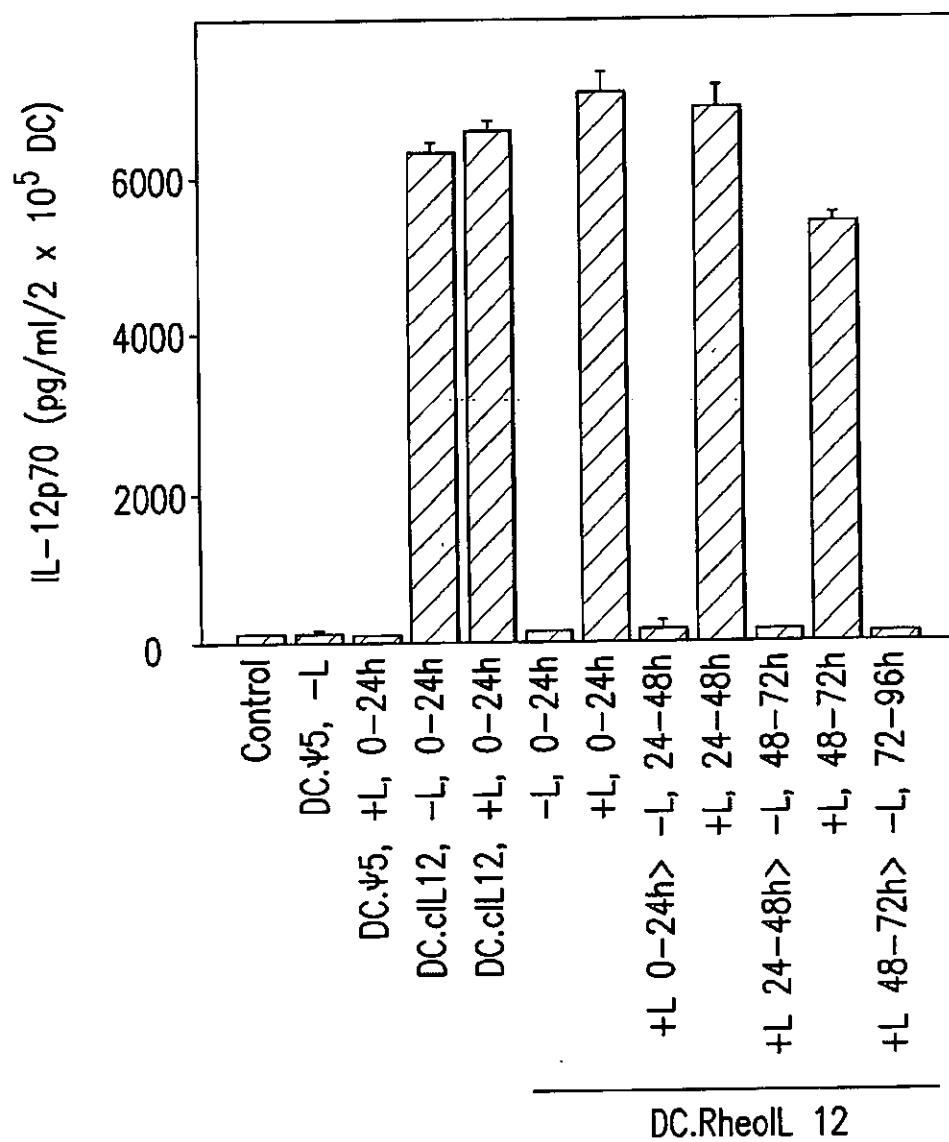


FIG.2C

4/21

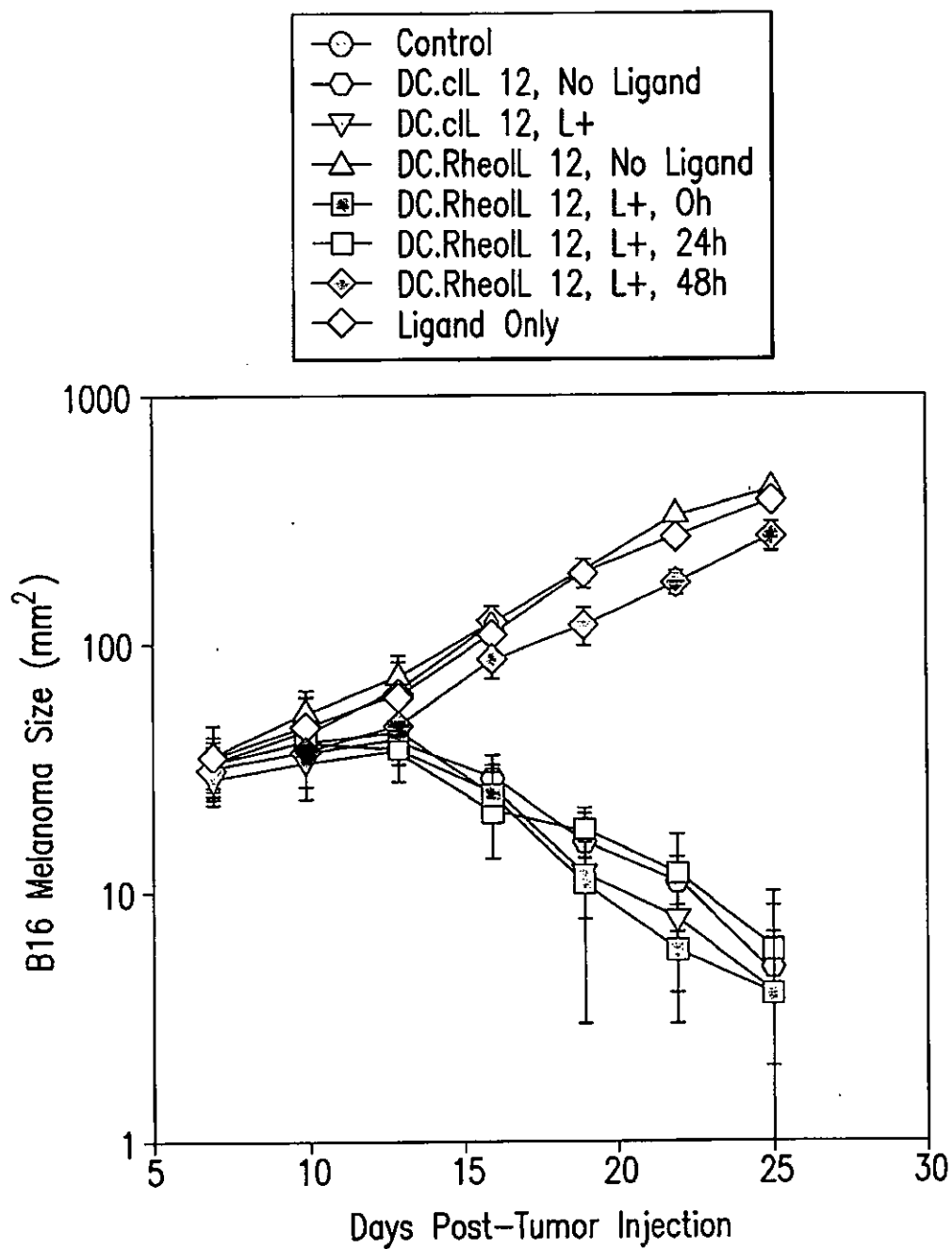


FIG.3A

5/21

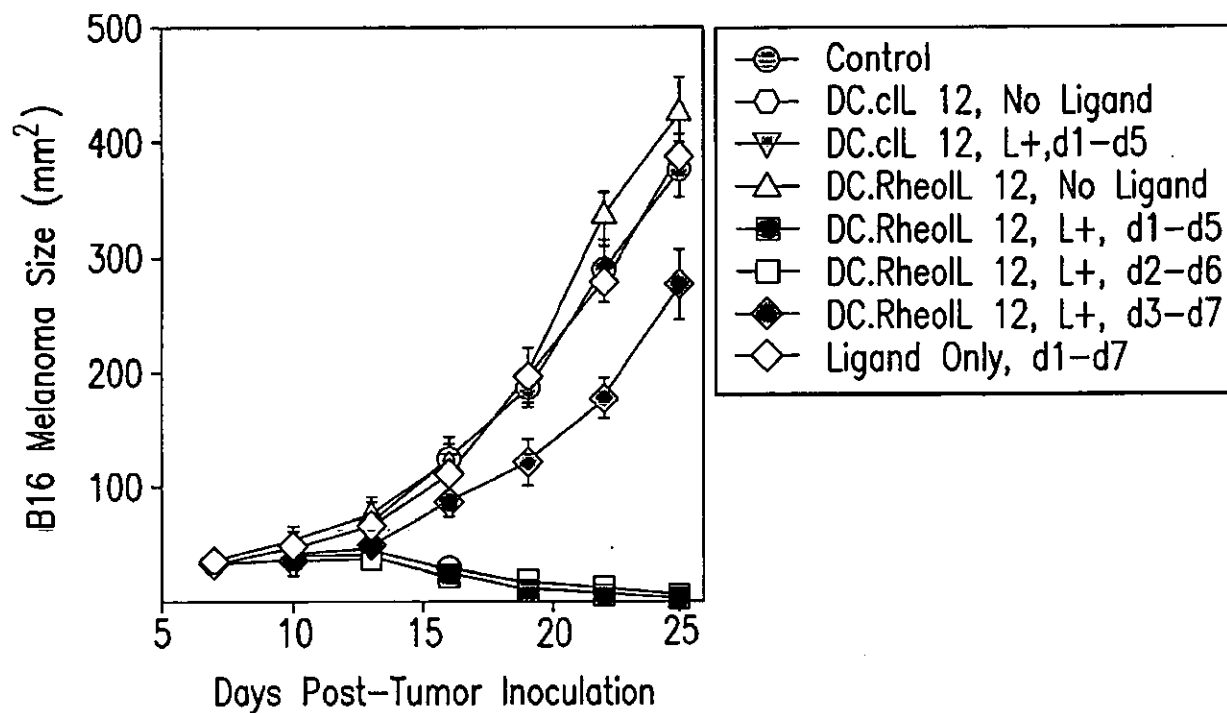


FIG.3B

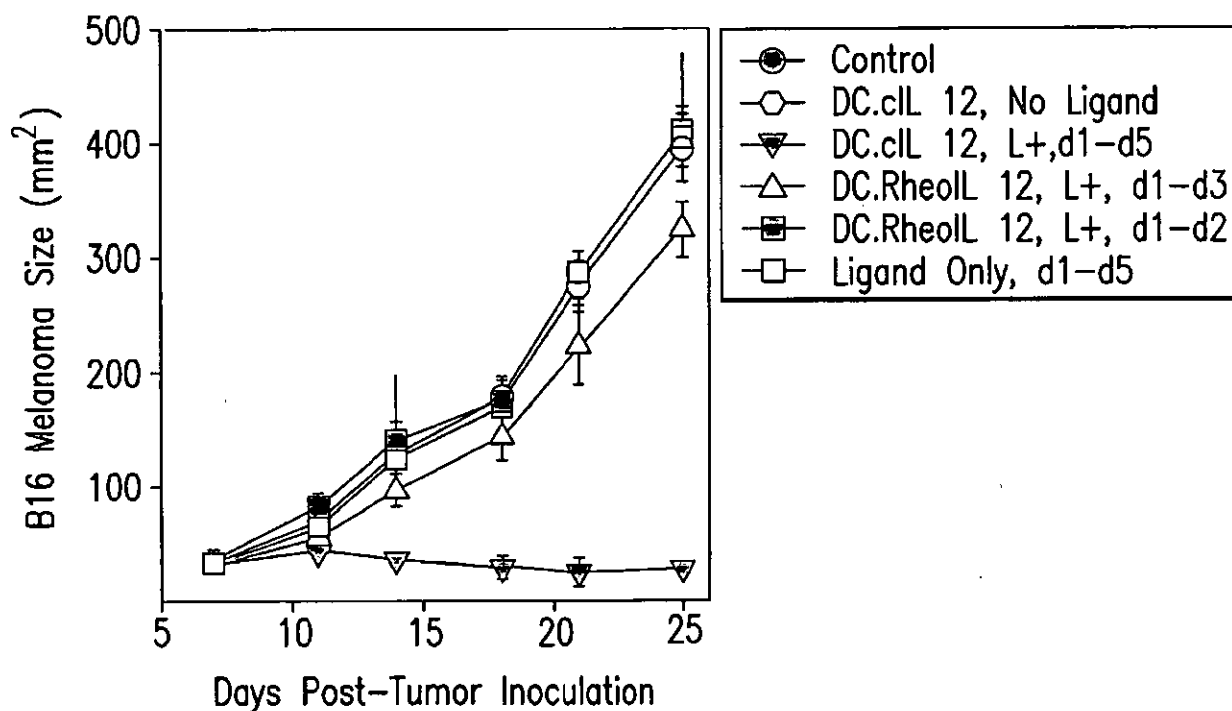


FIG.3C

6/21

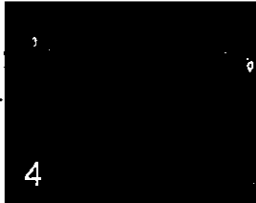
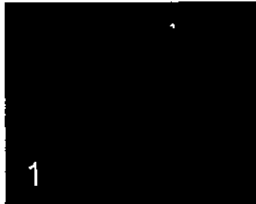
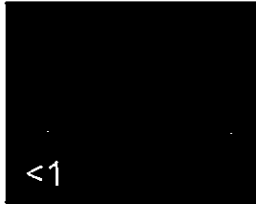
	Tumor	LN
Control	 0	 0
DC.clL12	 36	 4
DC.RheolL12 L+, 0h	 27	 3
DC.RheolL12 L+, 24h	 8	 1
DC.RheolL12 L+, 48h	 1	 <1

FIG.4

7/21

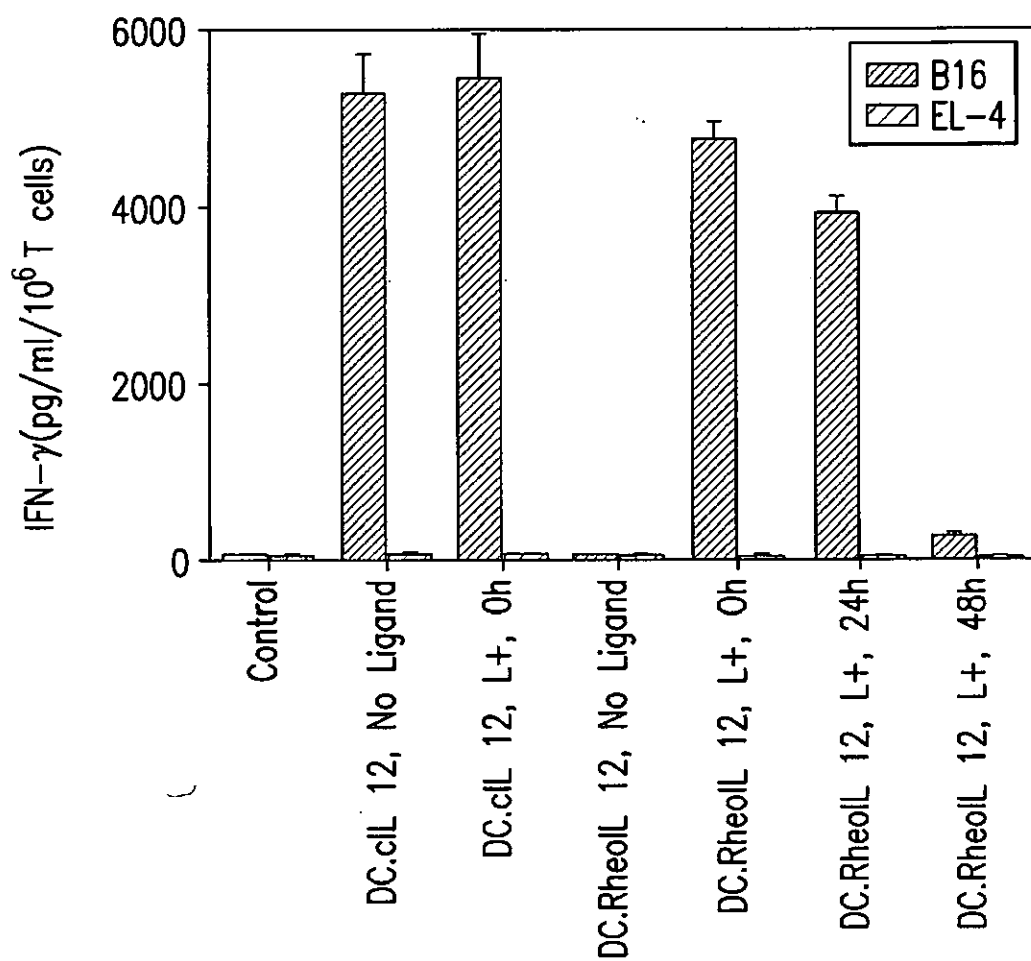


FIG.5A

8/21

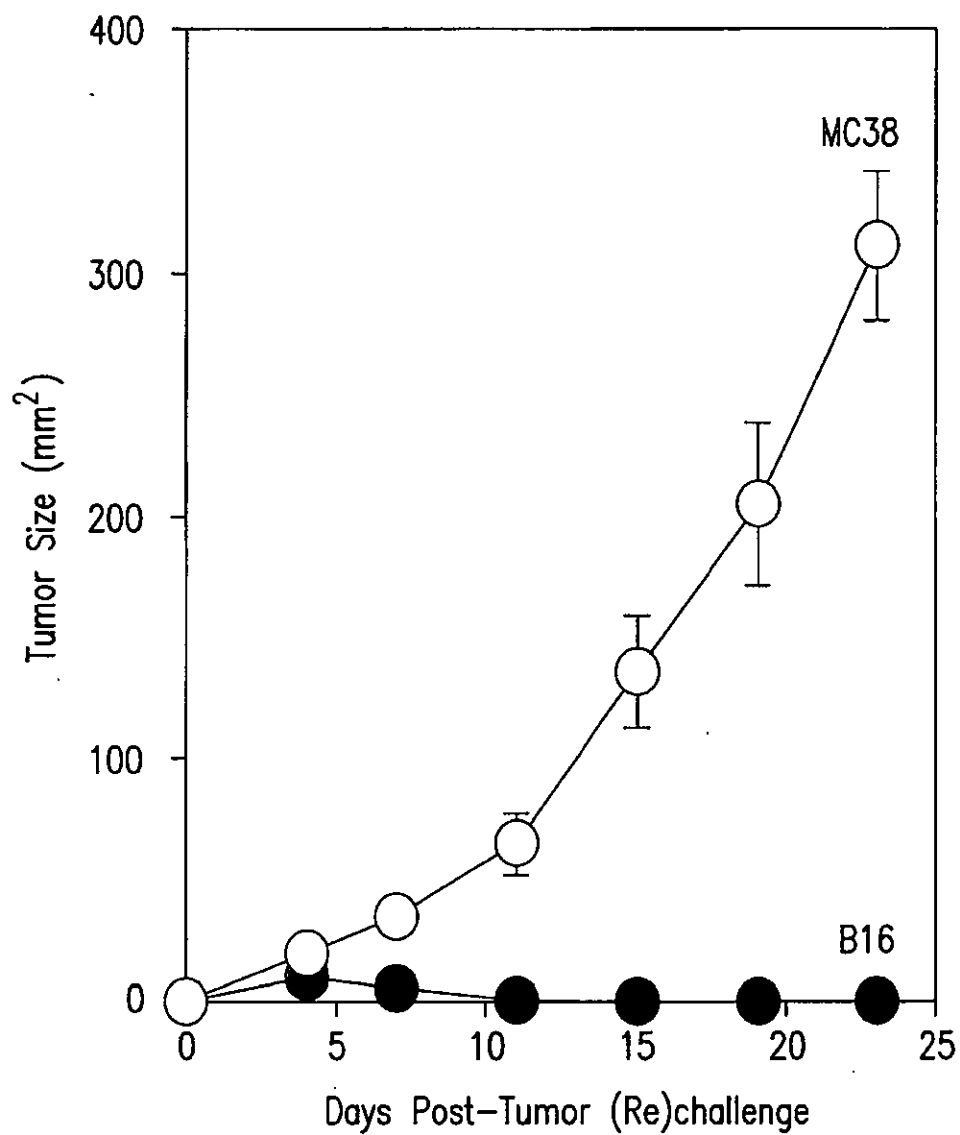
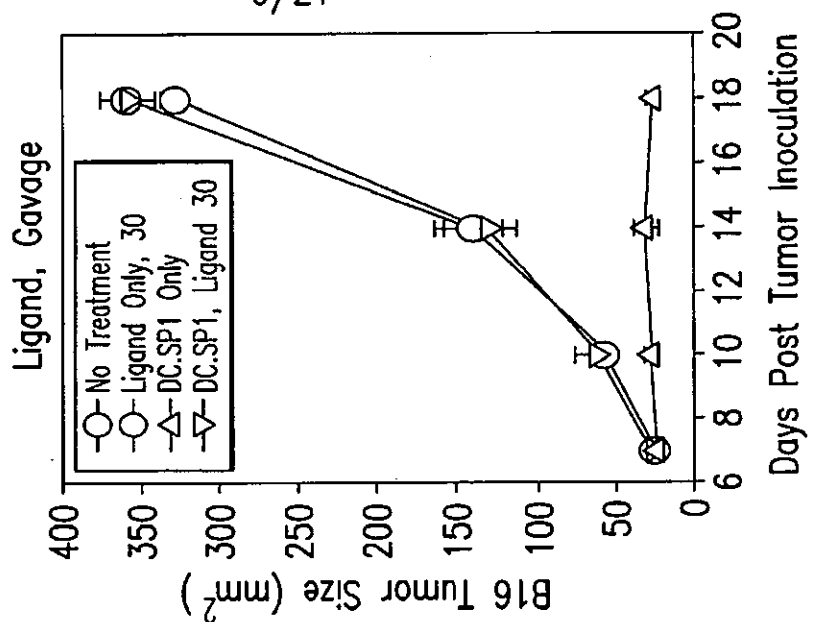
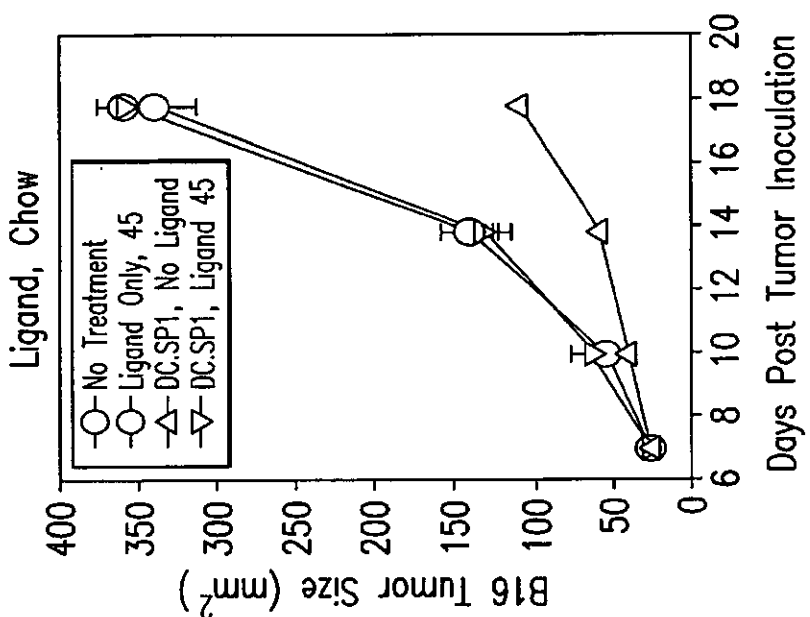
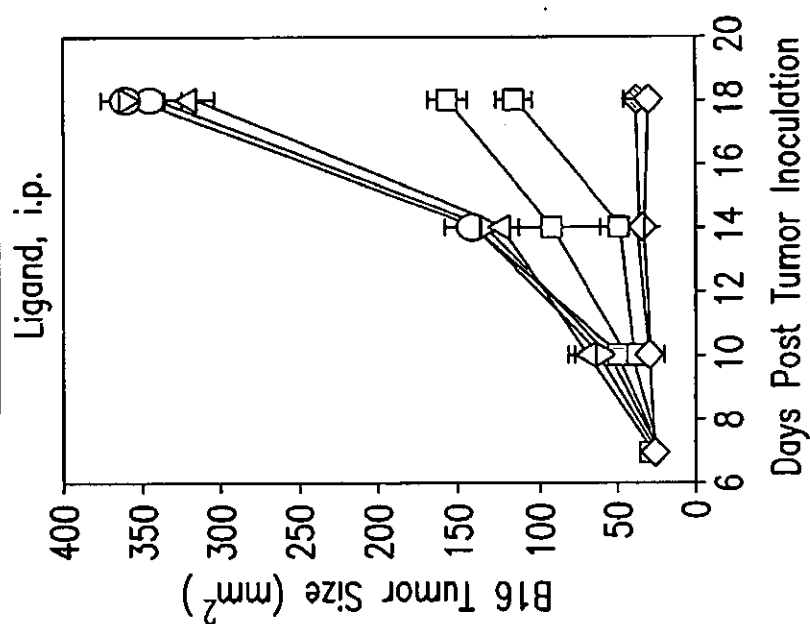
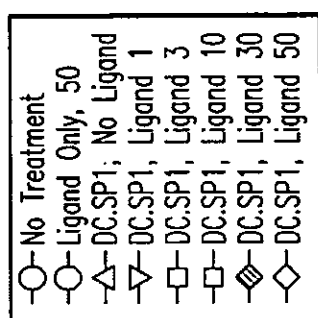


FIG.5B

9/21



10/21

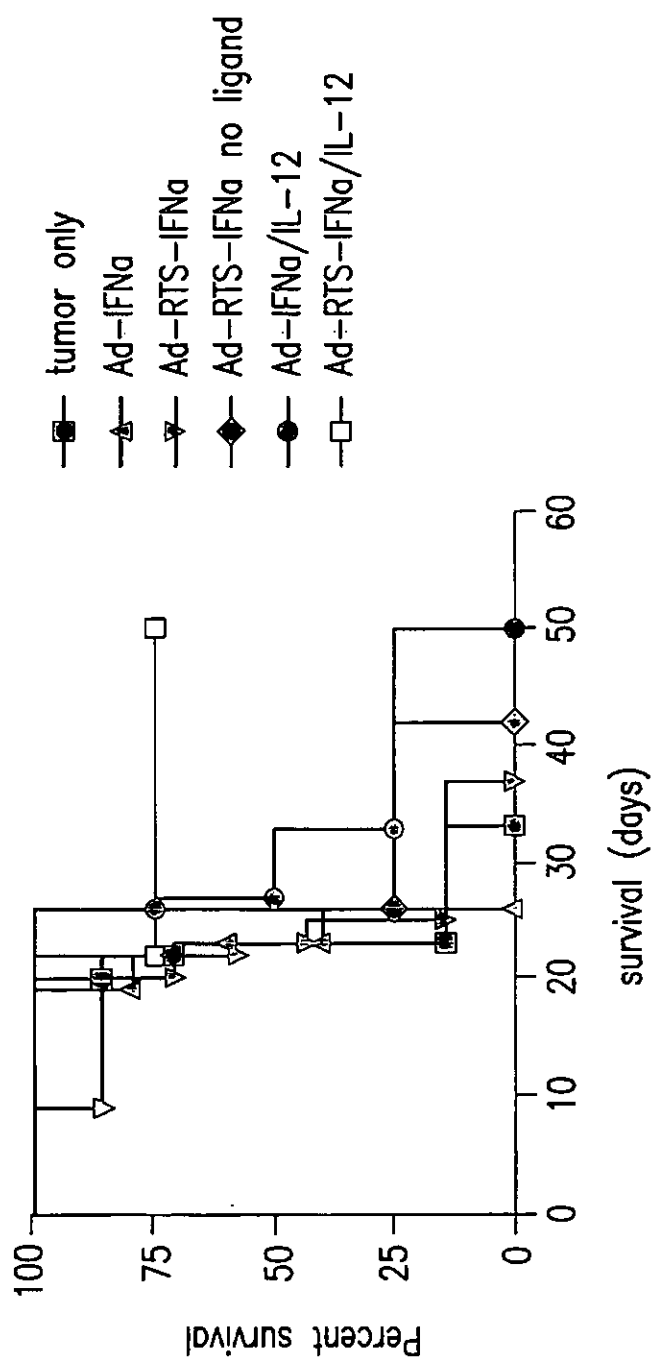


FIG. 7

11/21

Adenovirus: Ad-RTS-hIL-12 (070108)

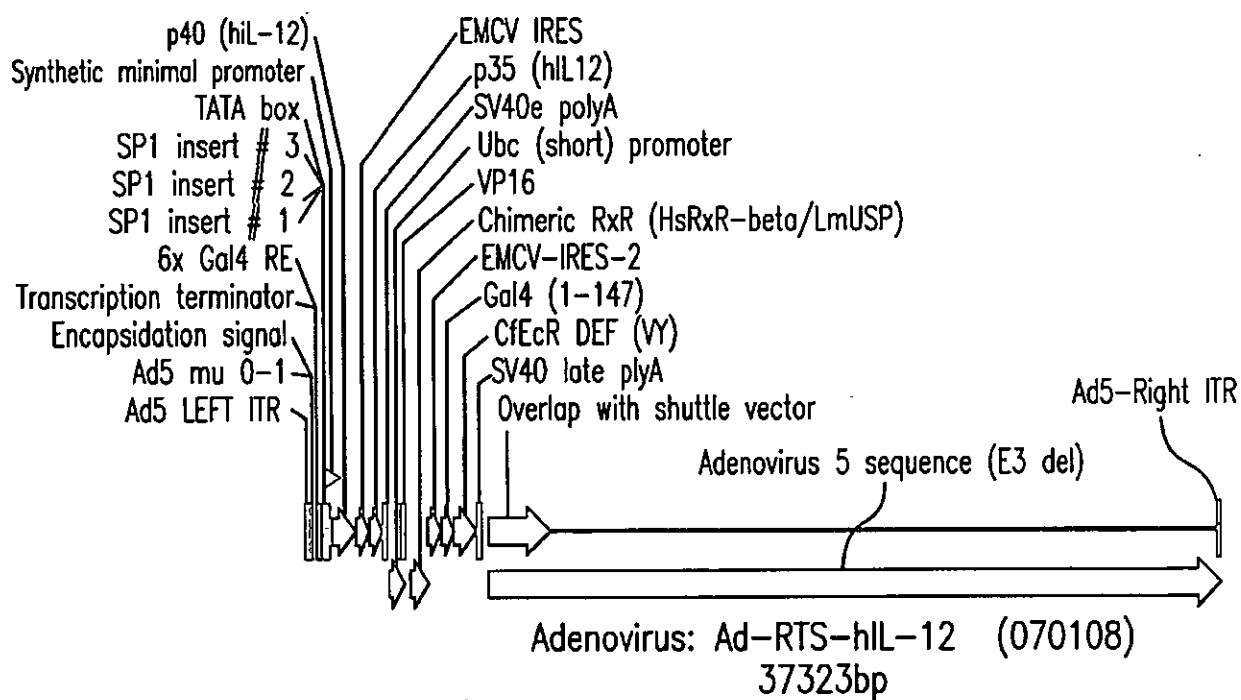


FIG. 8

12/21

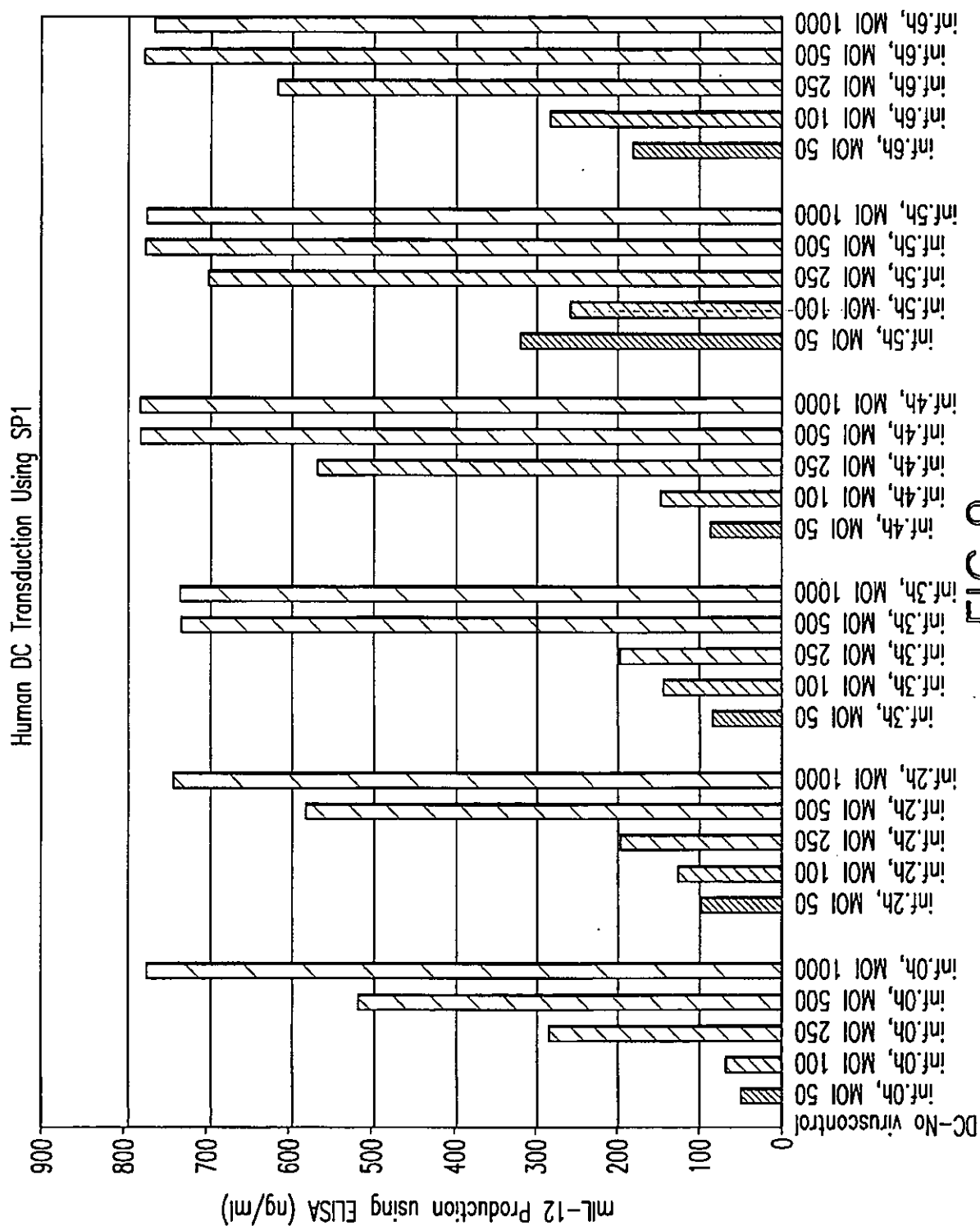


FIG. 6

13/21

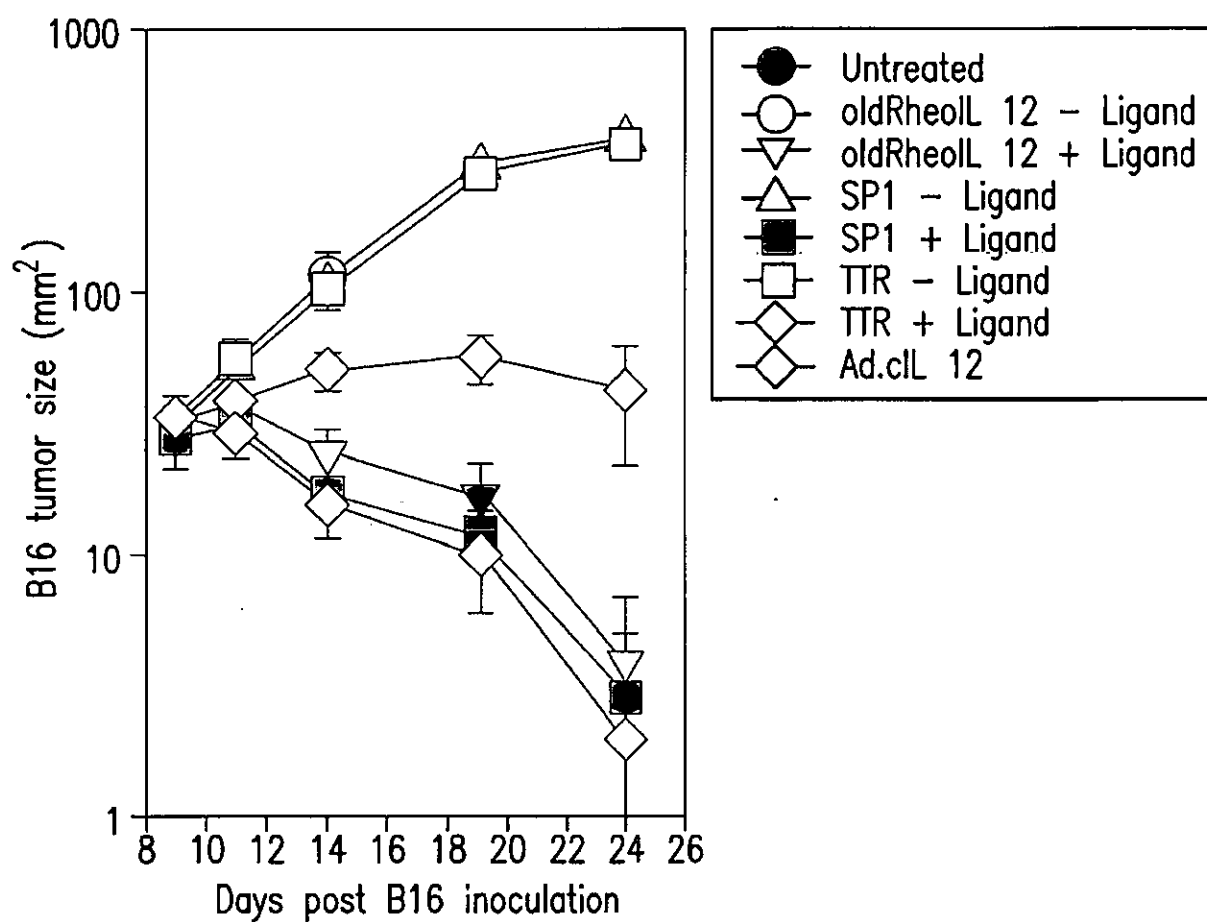


FIG.10

14/21

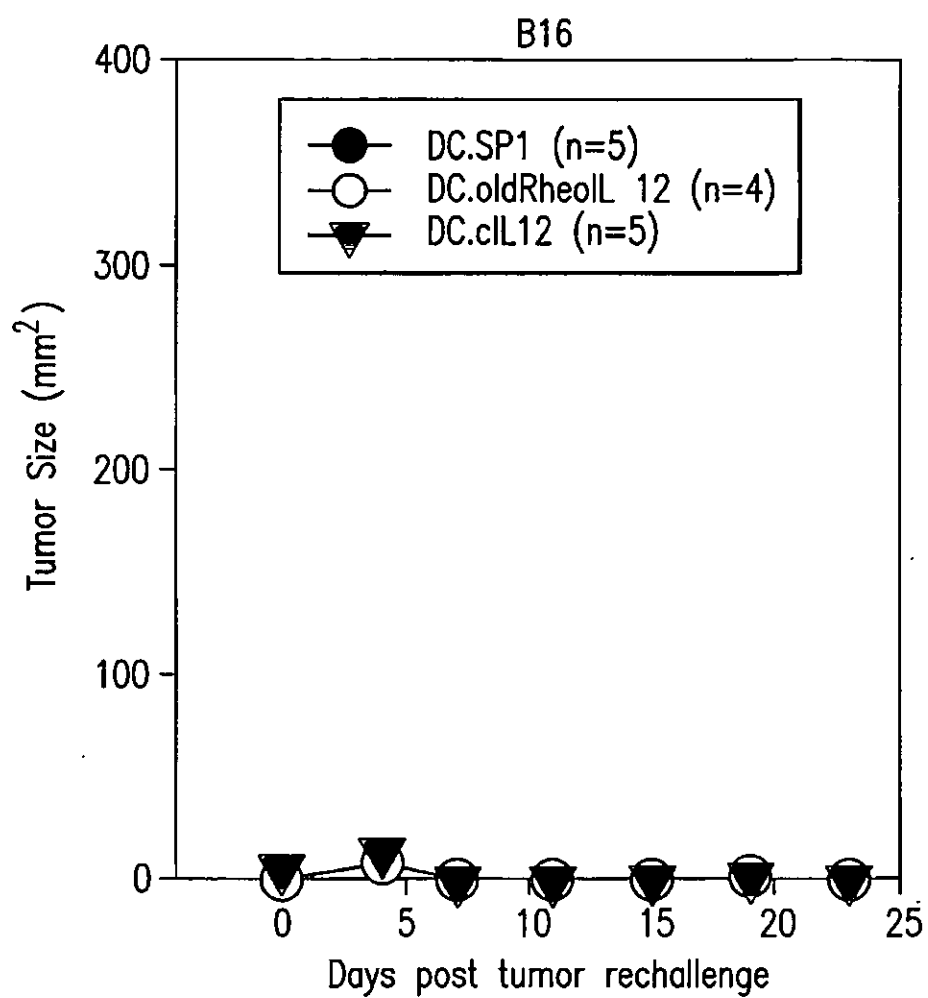


FIG. 11

15/21

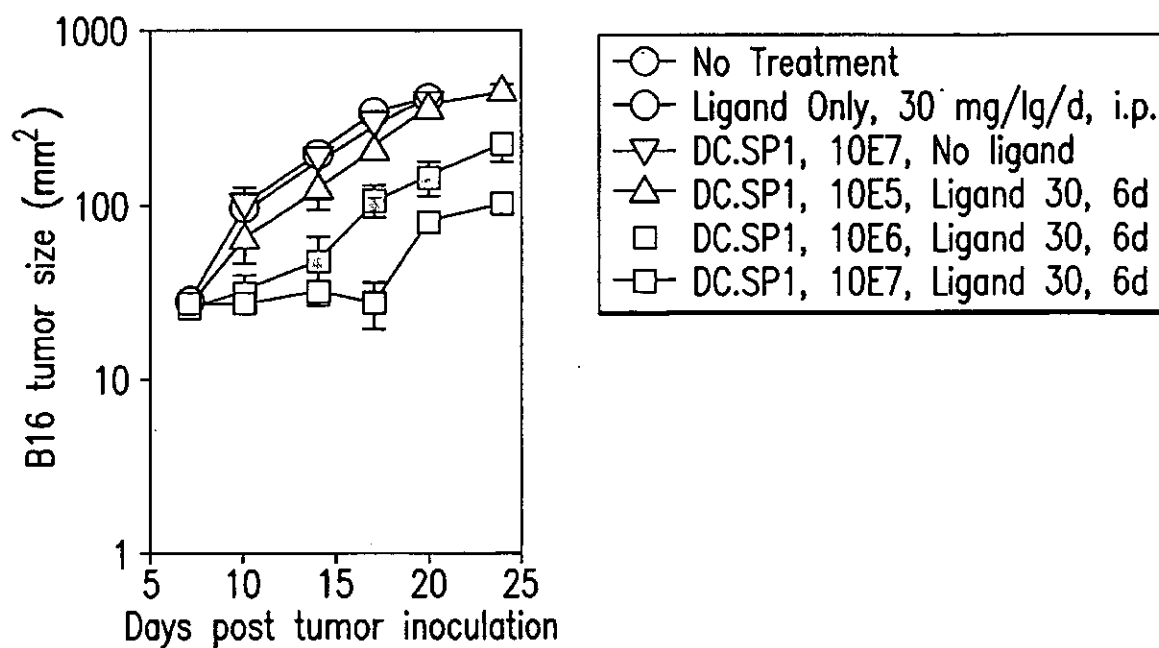


FIG. 12A

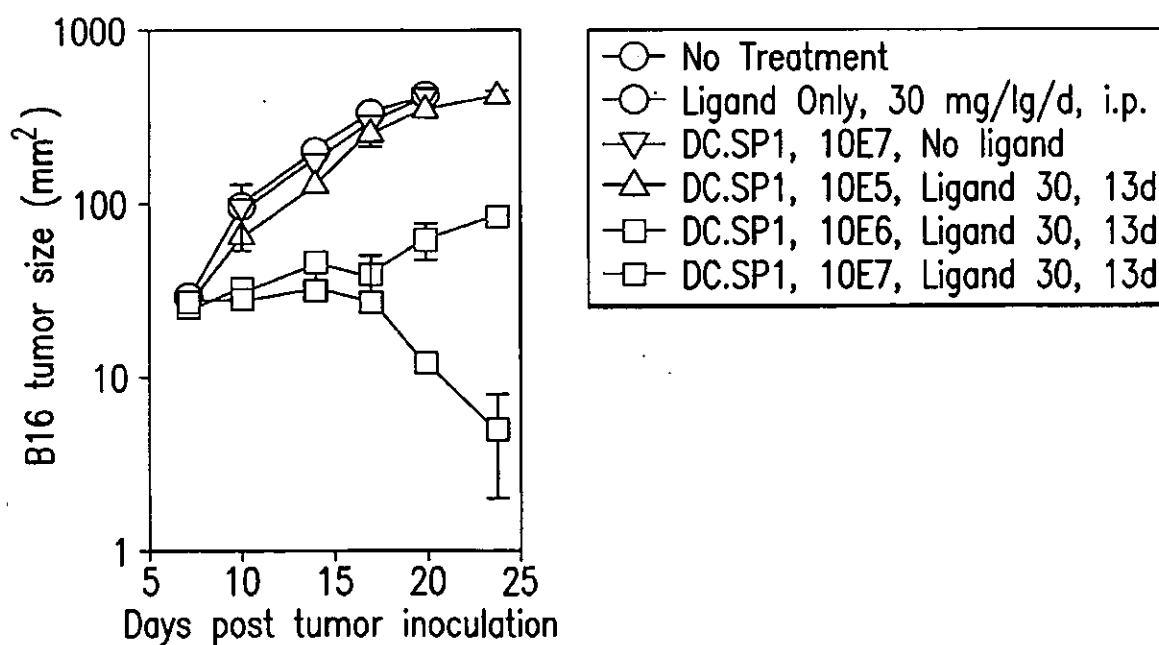


FIG. 12B

16/21

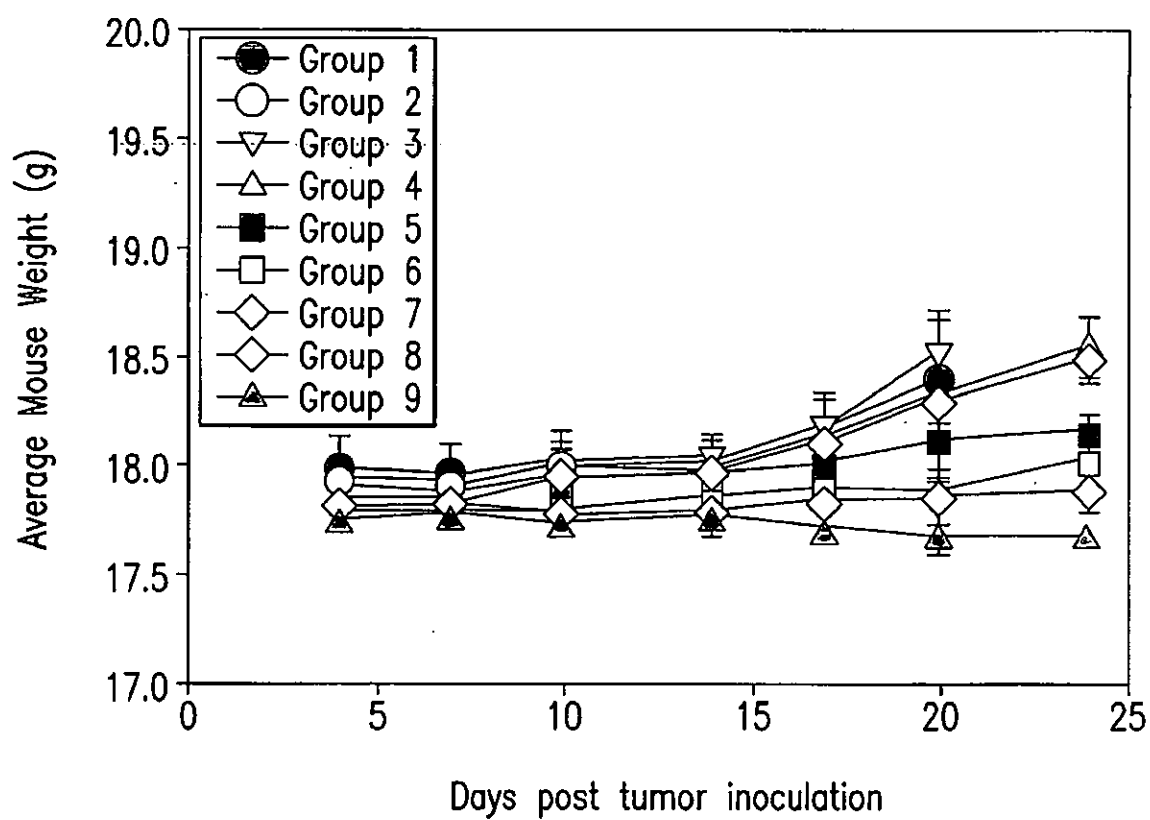


FIG.13

17/21

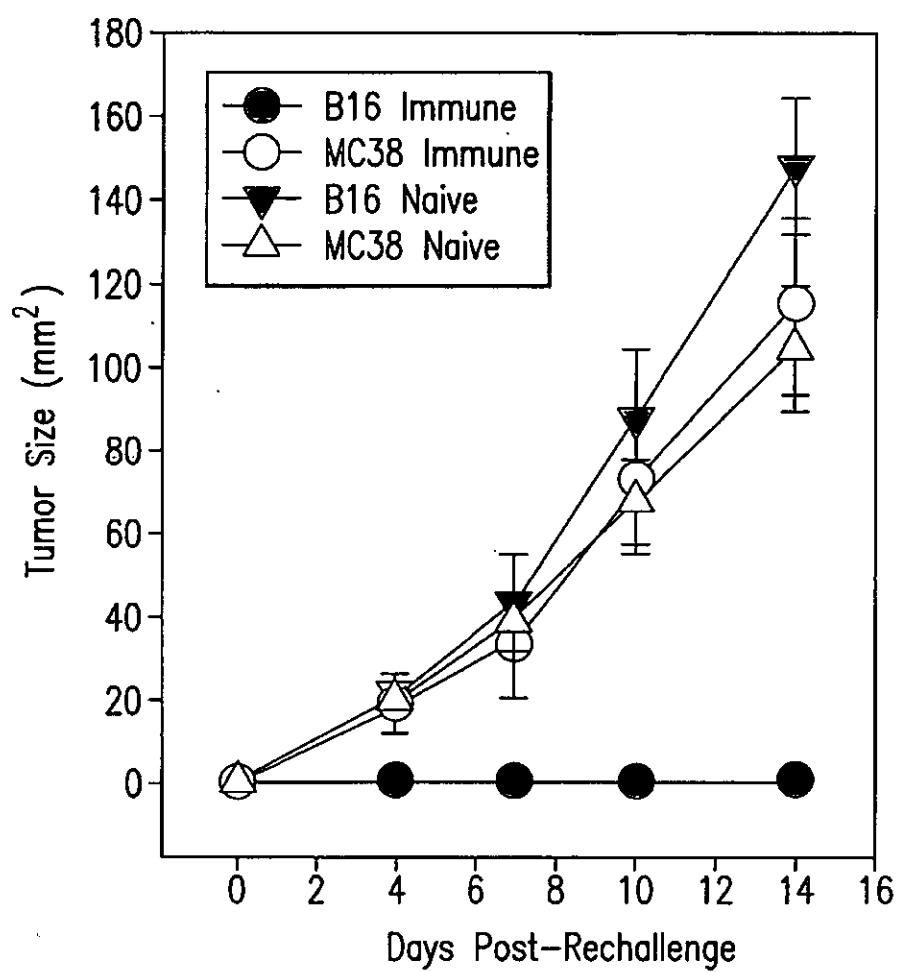


FIG.14

18/21

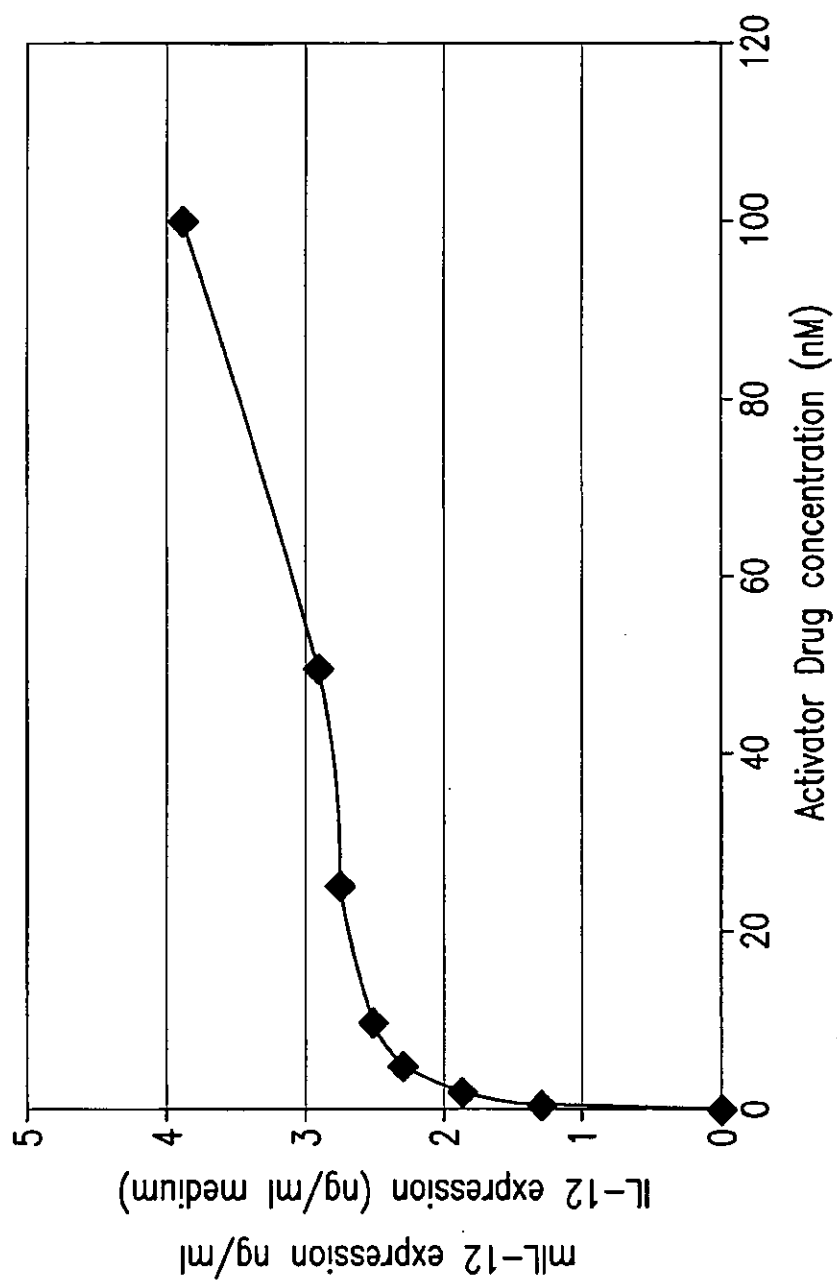


FIG.15

19/21

ON/OFF Response of mL-12 Expression to the Presence/Absence of RG-115932
in HT1080 Cells Transduced with Ad-RTS-mL-12

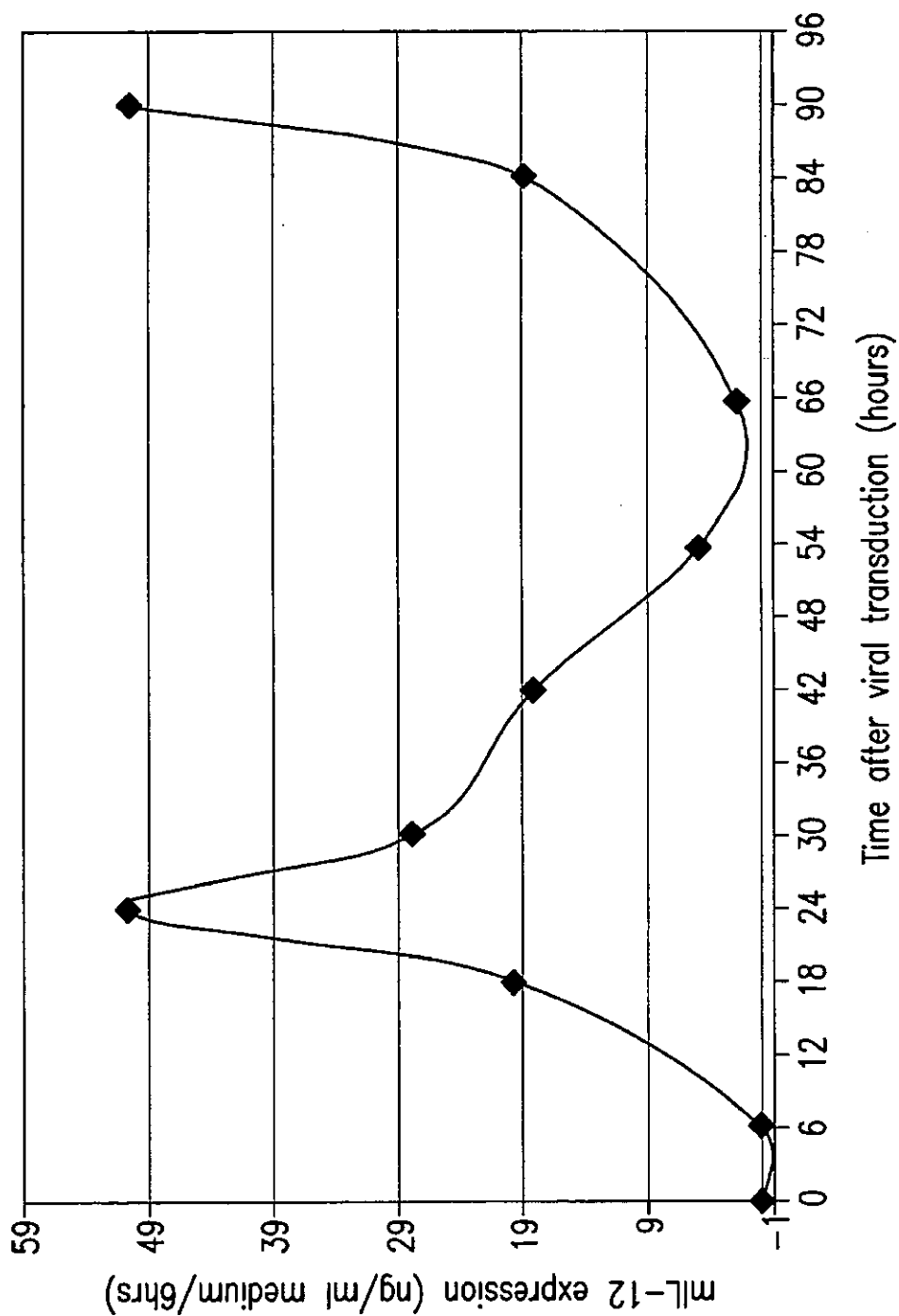


FIG.16

20/21

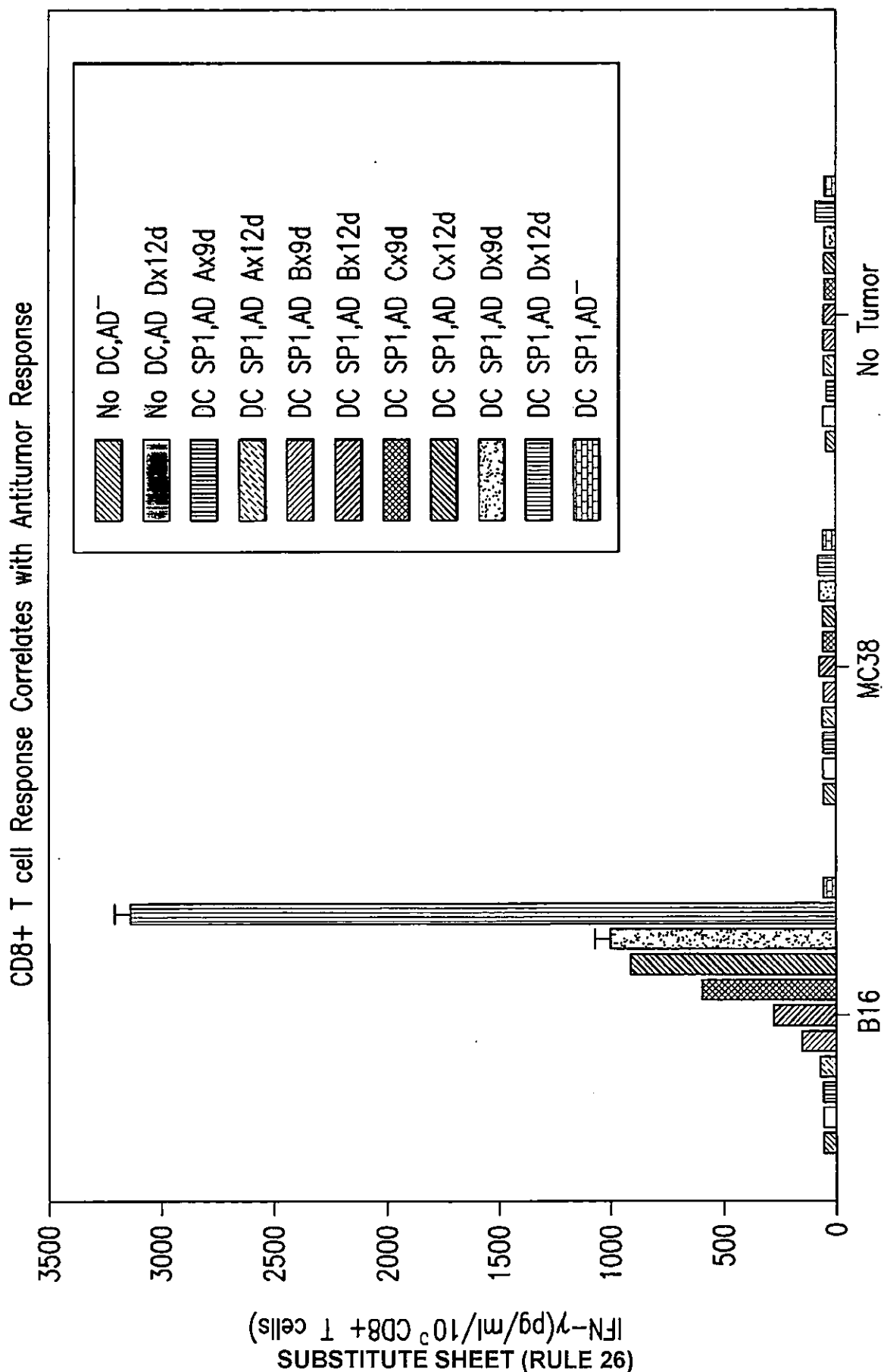


FIG. 17

21/21

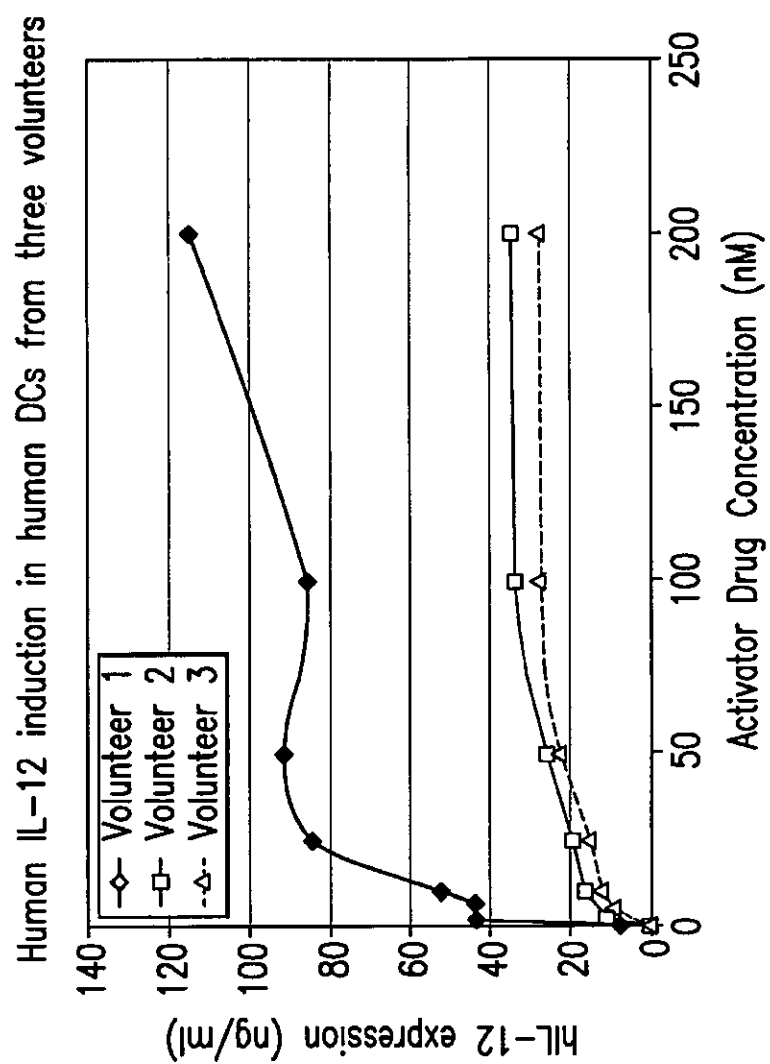


FIG.18