

Fig. 1A

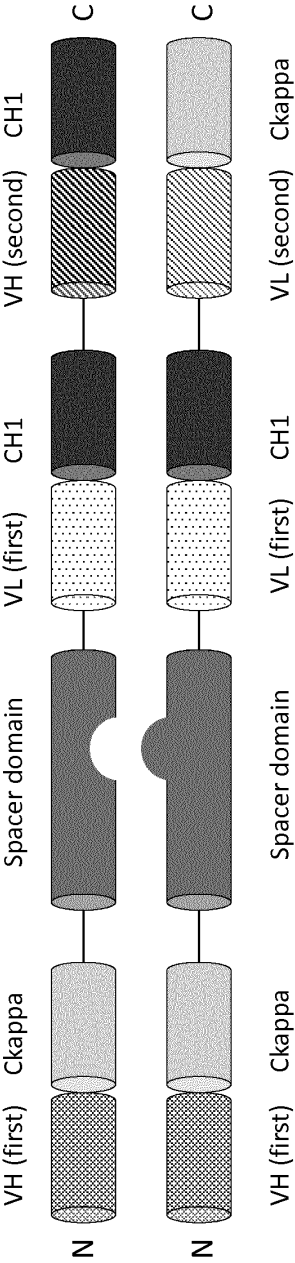


Fig. 1B

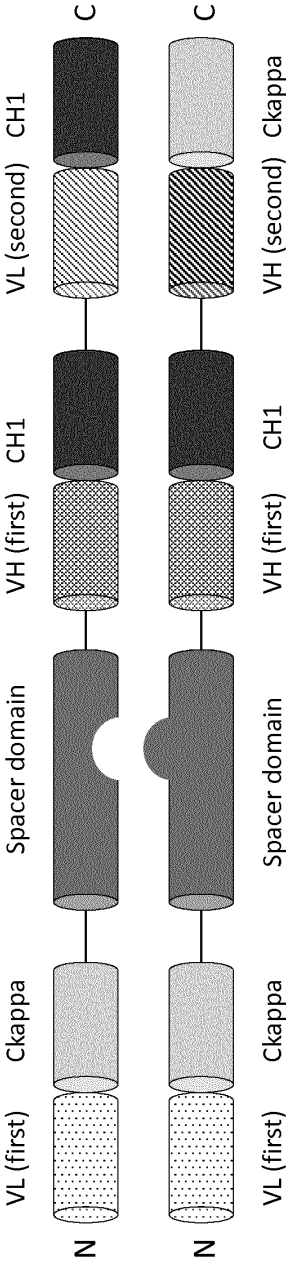


Fig. 1C

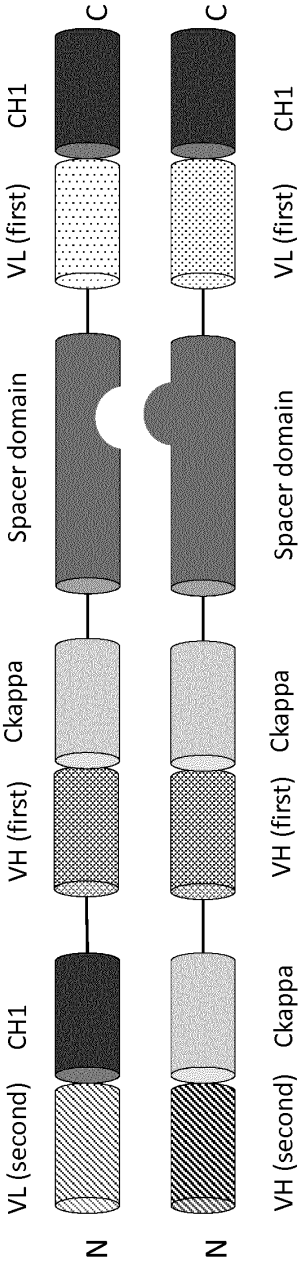


Fig. 1D

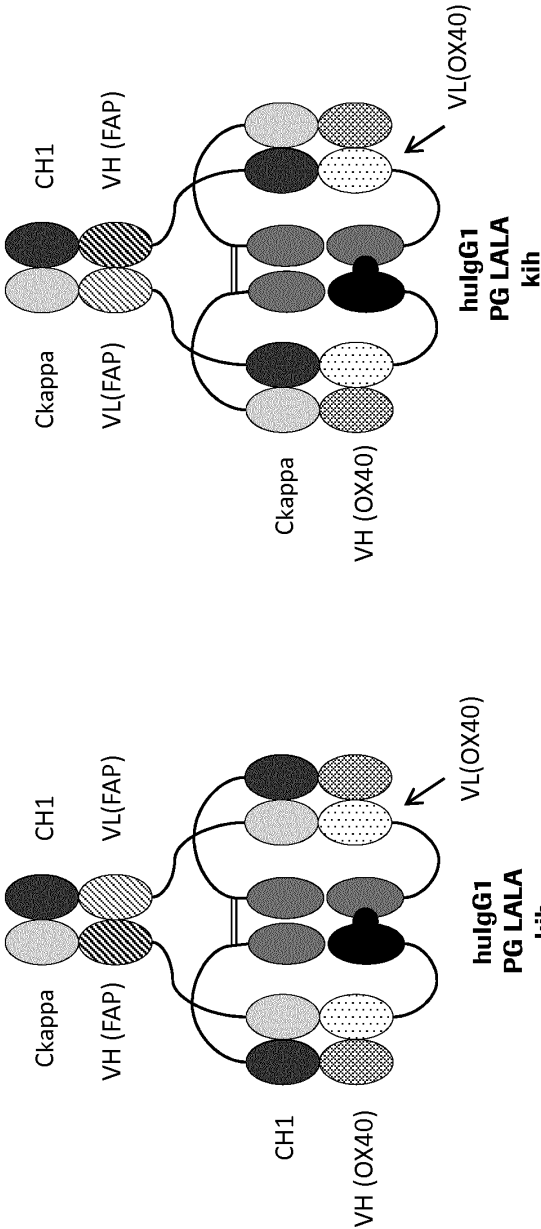


Fig. 1F

Fig. 1E

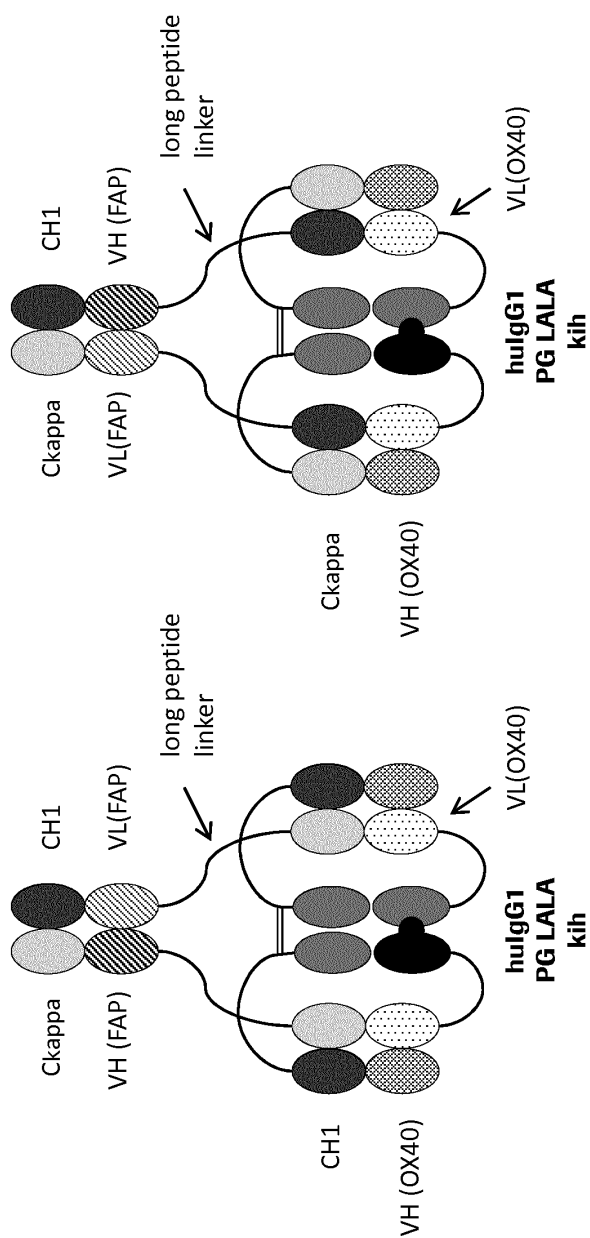


Fig. 1H

Fig. 1G

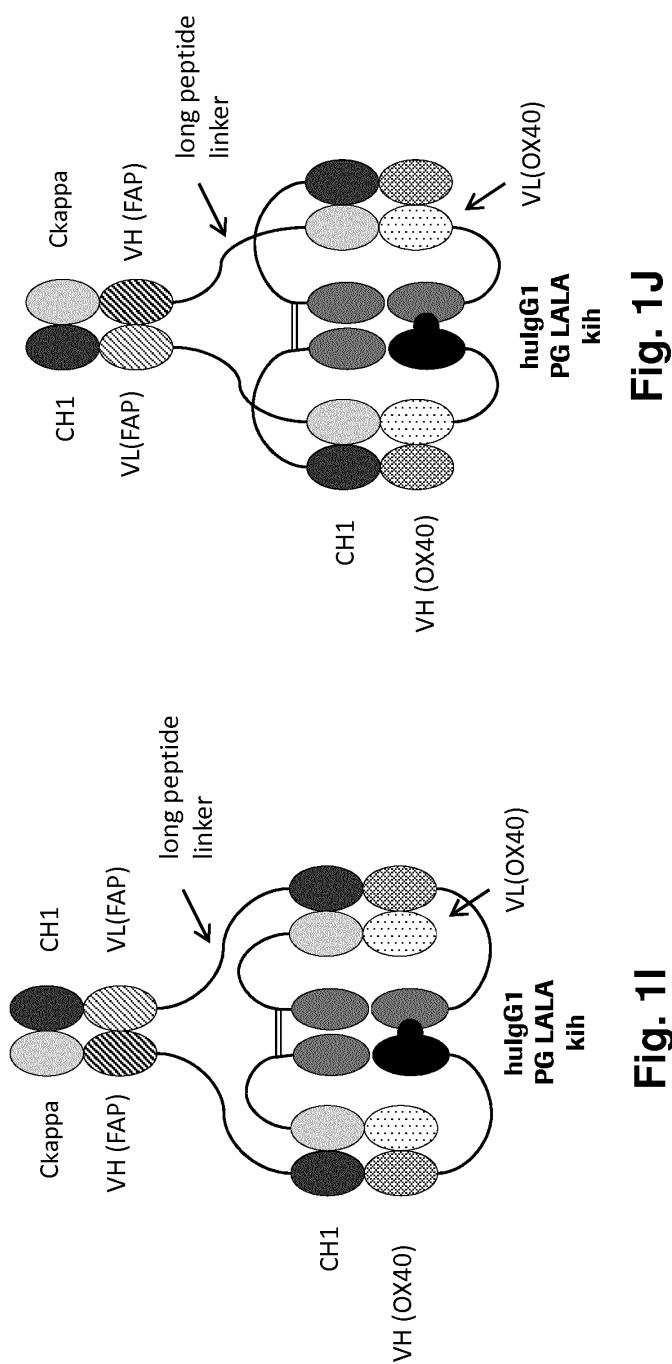


Fig. 1J

Fig. 11

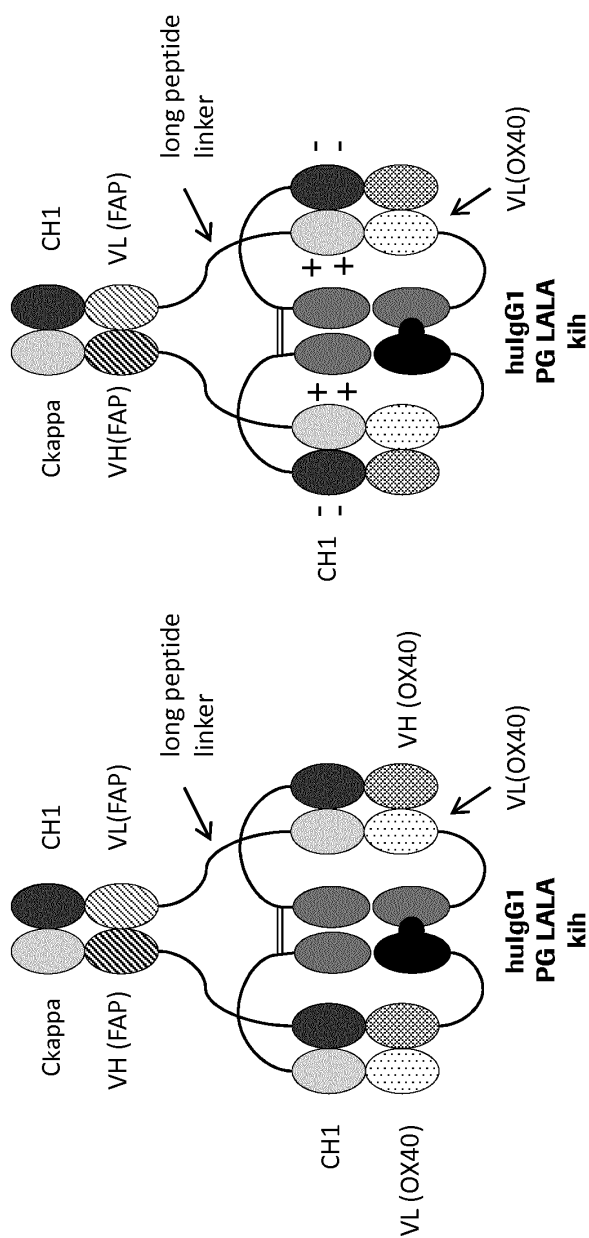


Fig. 1L

Fig. 1K

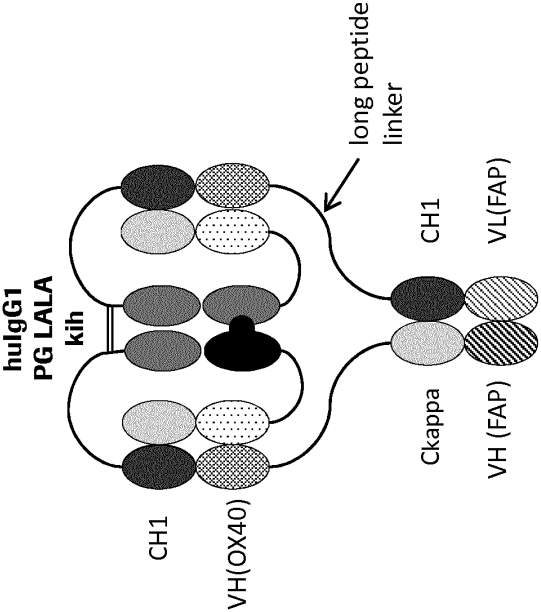


Fig. 1N

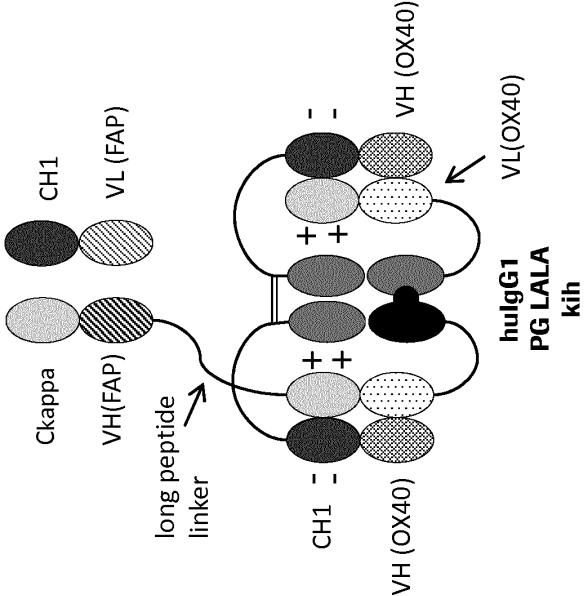


Fig. 1M

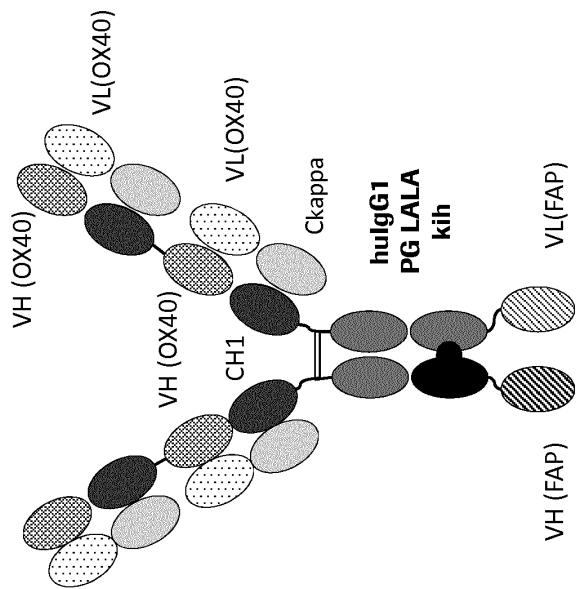


Fig. 1P

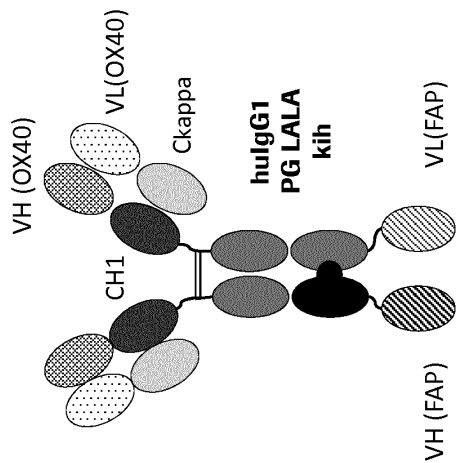


Fig. 1O

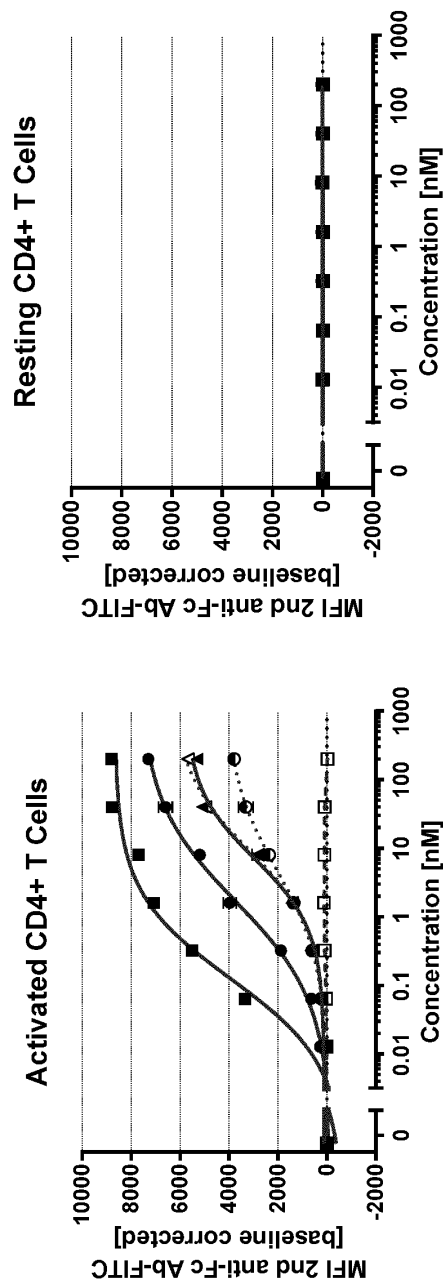


Fig. 2B

Fig. 2A

- 2+1 OX40 (49B4) x FAP (28H1)
- 2+1 OX40 (49B4) x DP47
- 4+1 OX40 (49B4) x FAP (4B9)
- DP47 hu IgG1 P329G LALA
- 2+1 Contorsbody CD134-0093
- 2+1 Contorsbody CD134-0094

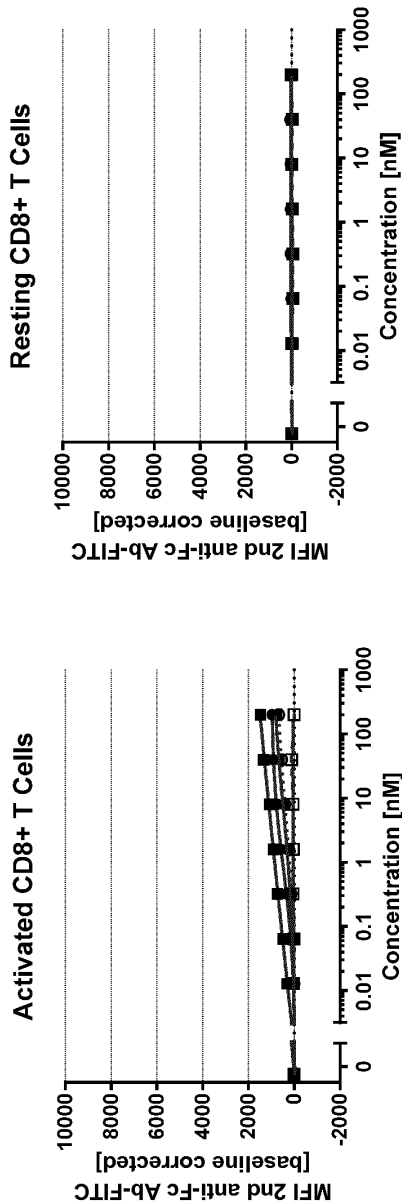


Fig. 2D

Fig. 2C

- ▲ 2+1 OX40 (49B4) x FAP (28H1)
- △ 2+1 OX40 (49B4) x DP47
- 4+1 OX40 (49B4) x FAP (4B9)
- DP47 hu IgG1 P329G LALA
- 2+1 Contorsbody CD134-0093
- ⦿ 2+1 Contorsbody CD134-0094

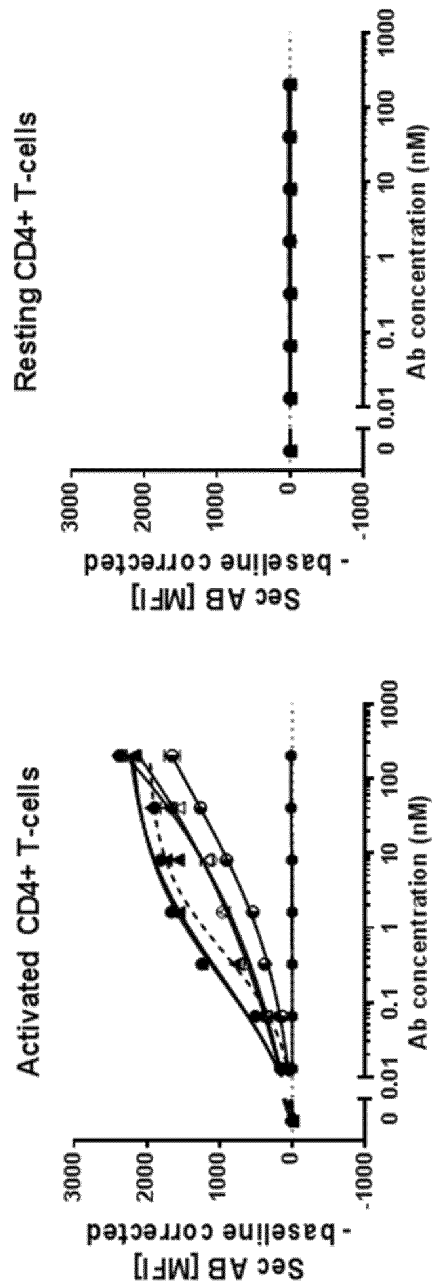


Fig. 2E

Fig. 2F

- P1AD4356 (2+1 OX40 (49B4) x FAP (28H1))
- P1AE0085 (Contorsbody with 28H1)
- P1AE0087 (Contorsbody with 28H1)
- ▲ P1AD4353 (2+1 OX40 (49B4) x FAP (4B9))
- ▲ P1AE0086 (Contorsbody with 4B9)
- ▲ P1AD4352 (2+1 OX40 (49B4) x DP47)
- DP47 IgG1 P329G LALA

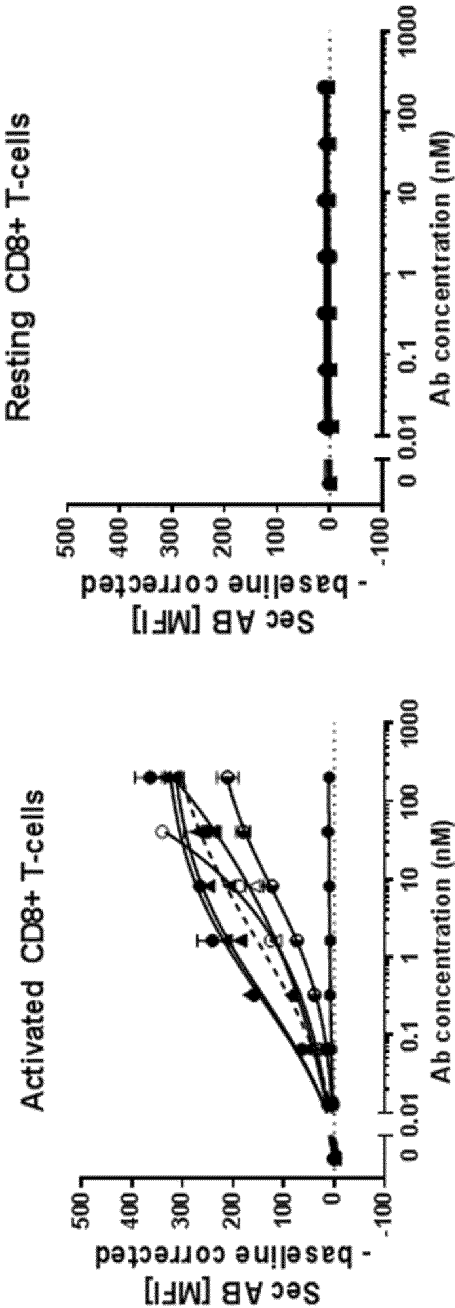


Fig. 2G

- P1AD4356 (2+1 OX40 (49B4) x FAP (28H1))
- P1AE0085 (Contorsbody with 28H1)
- ◆ P1AE0087 (Contorsbody with 28H1)

Fig. 2H

- ▲ P1AD4353 (2+1 OX40 (49B4) x FAP (4B9))
- ▴ P1AE0086 (Contorsbody with 4B9)
- ▾ P1AD4352 (2+1 OX40 (49B4) x DP47)
- ◆ DP47 IgG1 P329G LALA

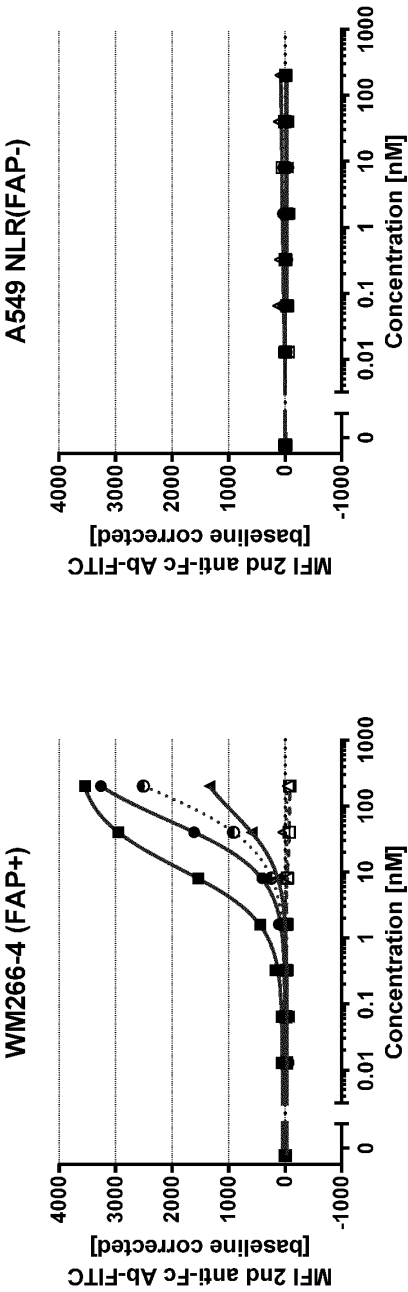


Fig. 3B

- ▲ 2+1 OX40 (49B4) x FAP (28H1)
- △ 2+1 OX40 (49B4) x DP47
- 4+1 OX40 (49B4) x FAP (4B9)
- DP47 hu IgG1 P329G LALA
- 2+1 Contorsbody CD134-0093
- ⦿ 2+1 Contorsbody CD134-0094

Fig. 3A

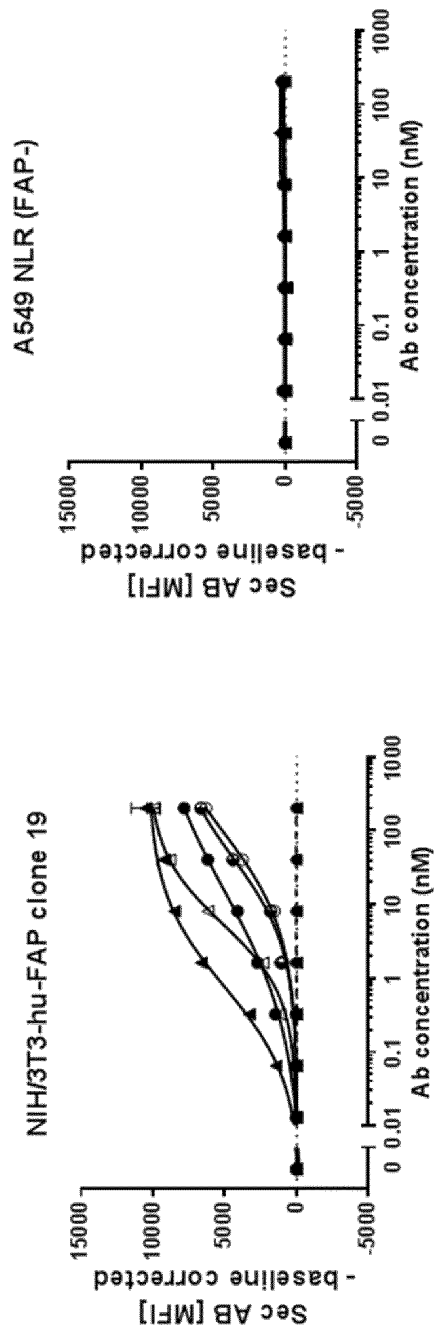


Fig. 3D

Fig. 3C

- P1AD4356 (2+1 OX40 (49B4) x FAP (28H1))
- P1AE0085 (Contorsbody with 28H1)
- P1AE0087 (Contorsbody with 28H1)
- ▲ P1AD4353 (2+1 OX40 (49B4) x FAP (4B9))
- ▲ P1AE0086 (Contorsbody with 4B9)
- ▲ P1AD4352 (2+1 OX40 (49B4) x DP47)
- DP47 IgG1 P329G LALA

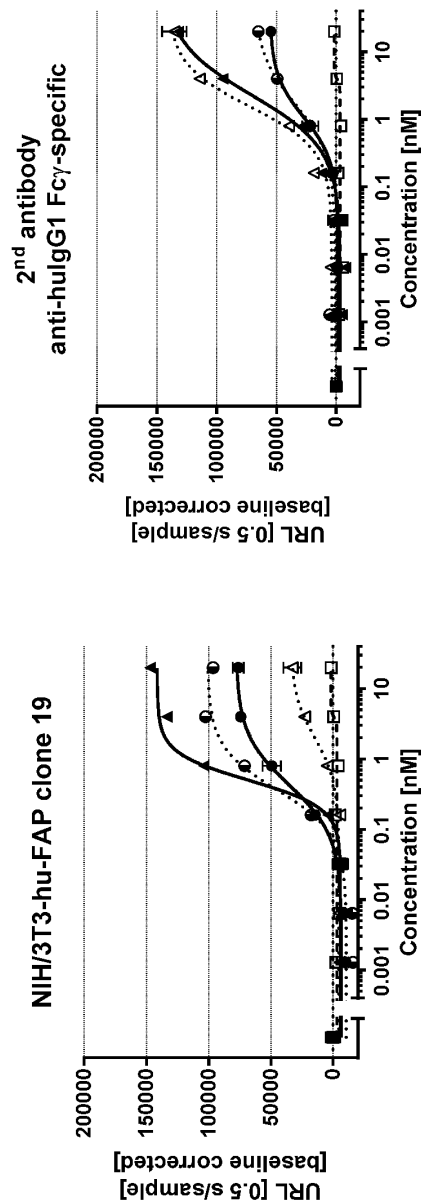


Fig. 4A

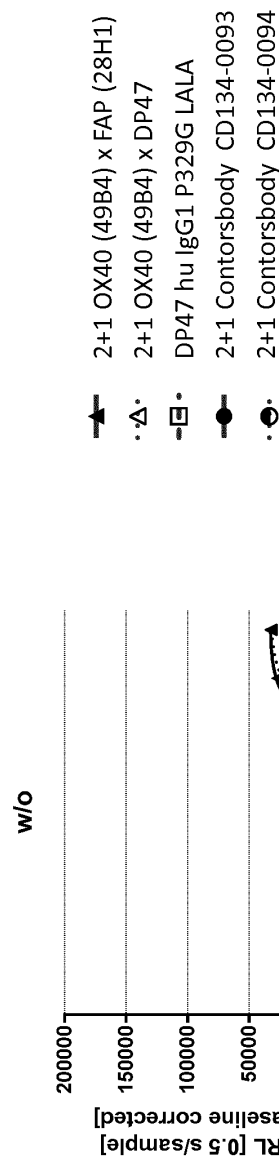


Fig. 4C

Fig. 4B

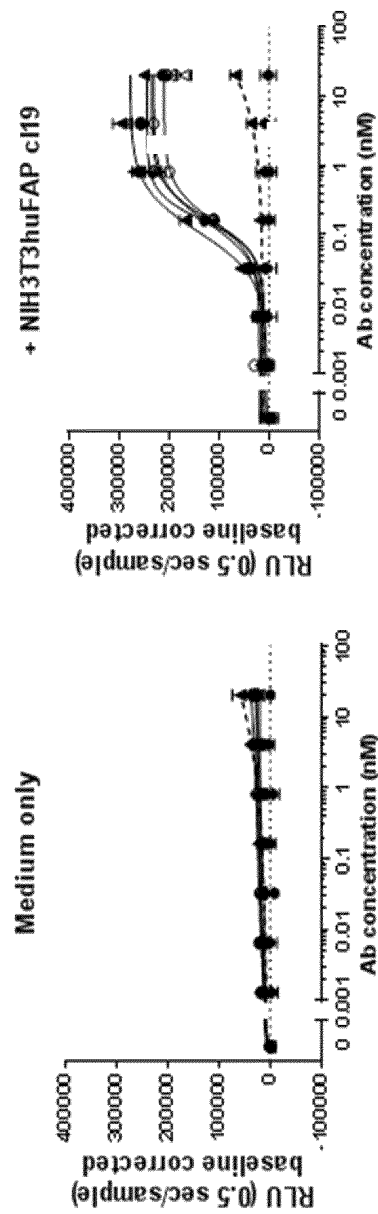


Fig. 4D

Fig. 4E

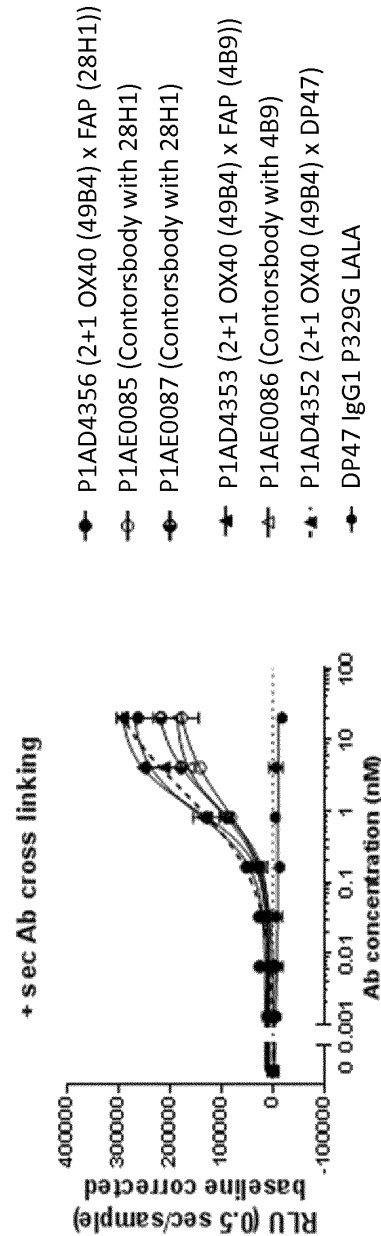


Fig. 4F

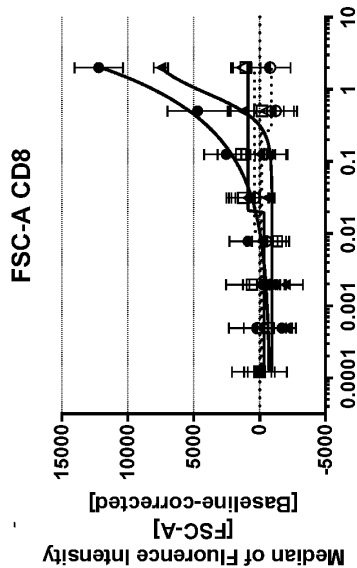


Fig. 5B

- ▲ 2+1 OX40 (49B4) x FAP (28H1)
- △ 2+1 OX40 (49B4) x DP47
- DP47 hu IgG1 P329G LALA
- 2+1 Contorsbody CD134-0093
- 2+1 Contorsbody CD134-0094

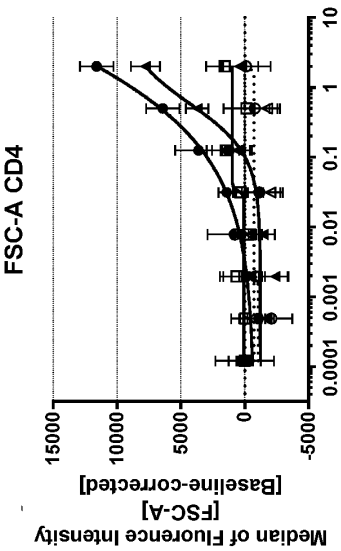


Fig. 5A

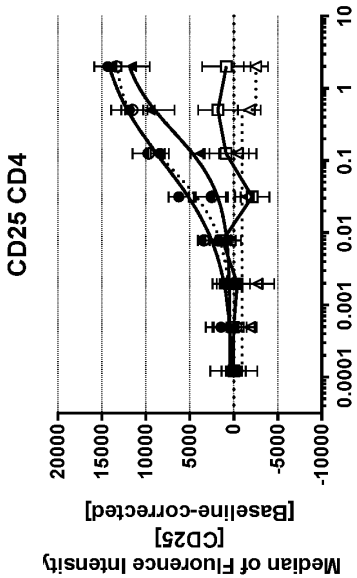


Fig. 5C

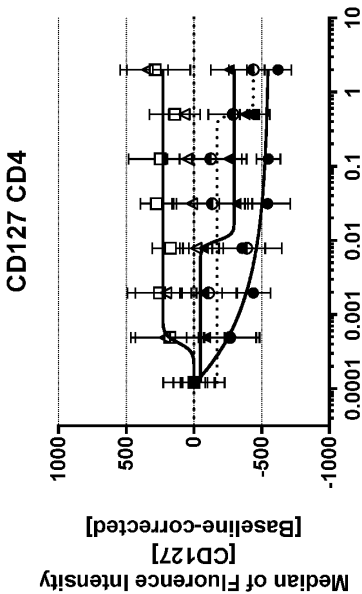


Fig. 5E

- ▲— 2+1 OX40 (49B4) x FAP (28H1)
- Δ· 2+1 OX40 (49B4) x DP47
- DP47 hu IgG1 P329G LALA
- 2+1 Contorsbody CD134-0093
- 2+1 Contorsbody CD134-0094

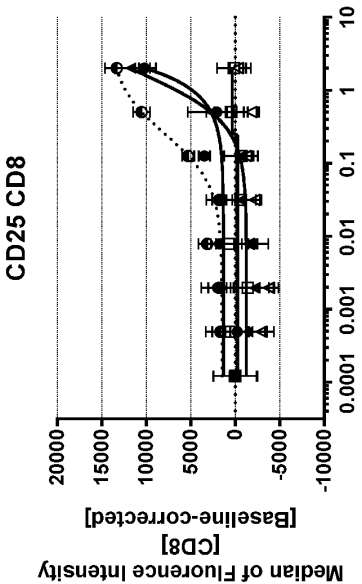


Fig. 5D

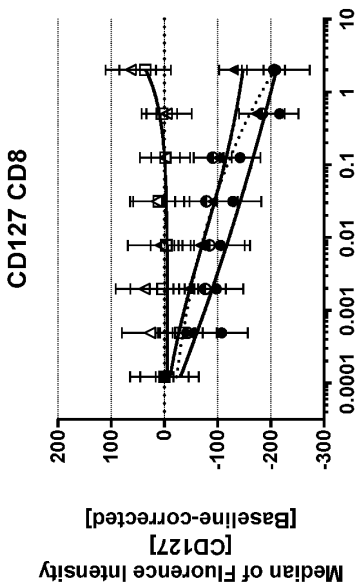


Fig. 5F

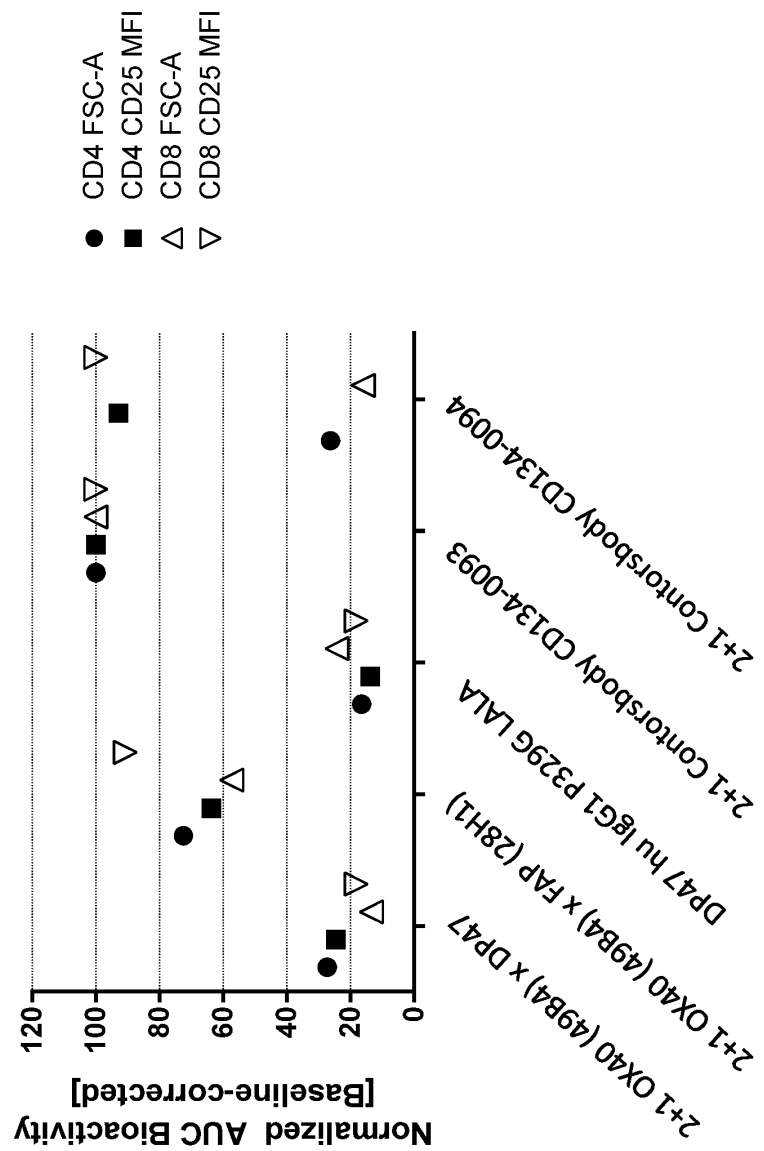


Fig. 6

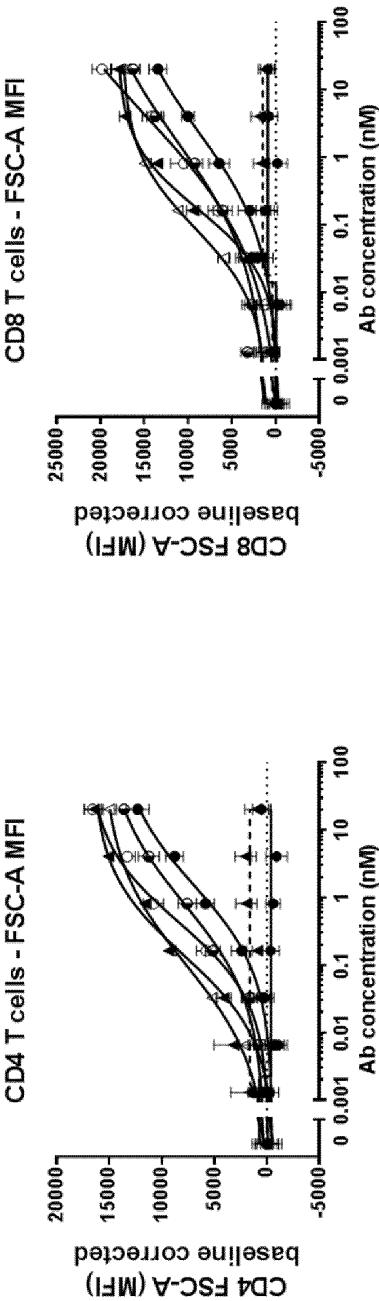


Fig. 7B

Fig. 7A

- P1AD4356 (2+1 OX40 (49B4) x FAP (28H1))
- P1AE0085 (Contorsbody with 28H1)
- P1AE0087 (Contorsbody with 28H1)
- ▲ P1AD4352 (2+1 OX40 (49B4) x DP47)
- DP47 IgG1 P329G LALA

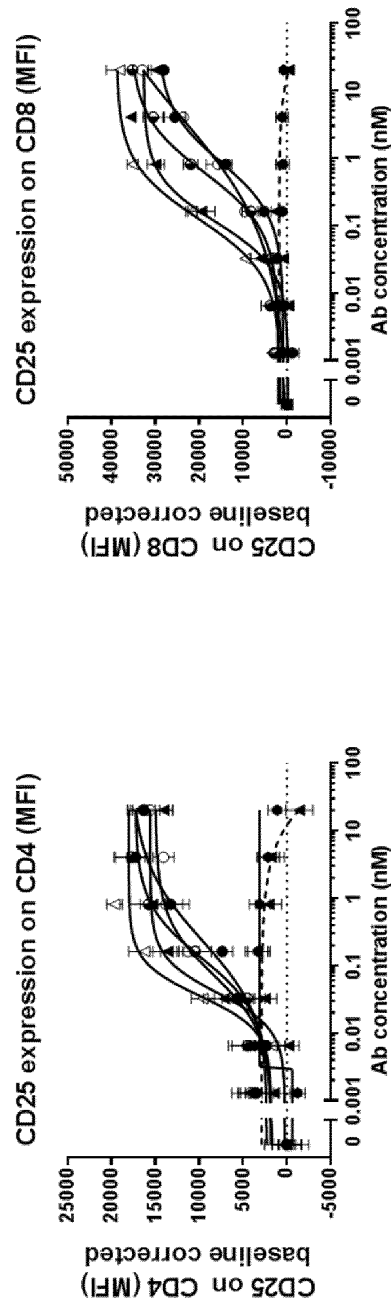


Fig. 7D

- P1AD4356 (2+1 OX40 (49B4) x FAP (28H1))
- P1AE0085 (Contorsbody with 28H1)
- P1AE0087 (Contorsbody with 28H1)
- P1AD4353 (2+1 OX40 (49B4) x FAP (4B9))
- P1AE0086 (Contorsbody with 4B9)
- P1AD4352 (2+1 OX40 (49B4) x DP47)
- DP47 IgG1 P329G LALA

Fig. 7C

- P1AD4356 (2+1 OX40 (49B4) x FAP (28H1))
- P1AE0085 (Contorsbody with 28H1)
- P1AE0087 (Contorsbody with 28H1)

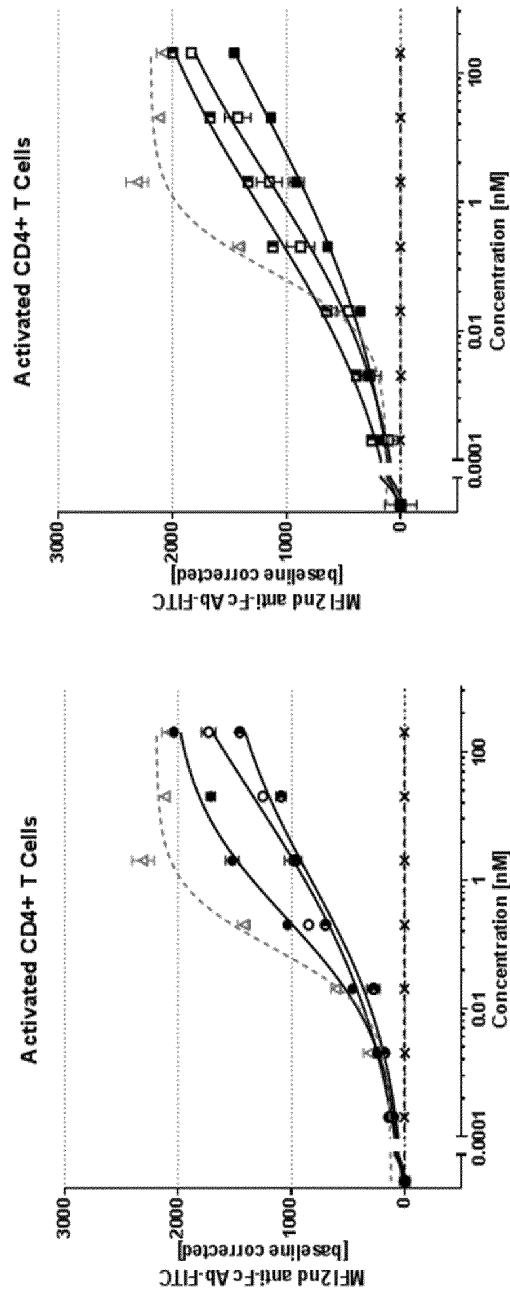


Fig. 8A

- Contorsbody 1
- Contorsbody 2
- Contorsbody 3

Fig. 8B

- Contorsbody 4
- Contorsbody 5
- Contorsbody 6

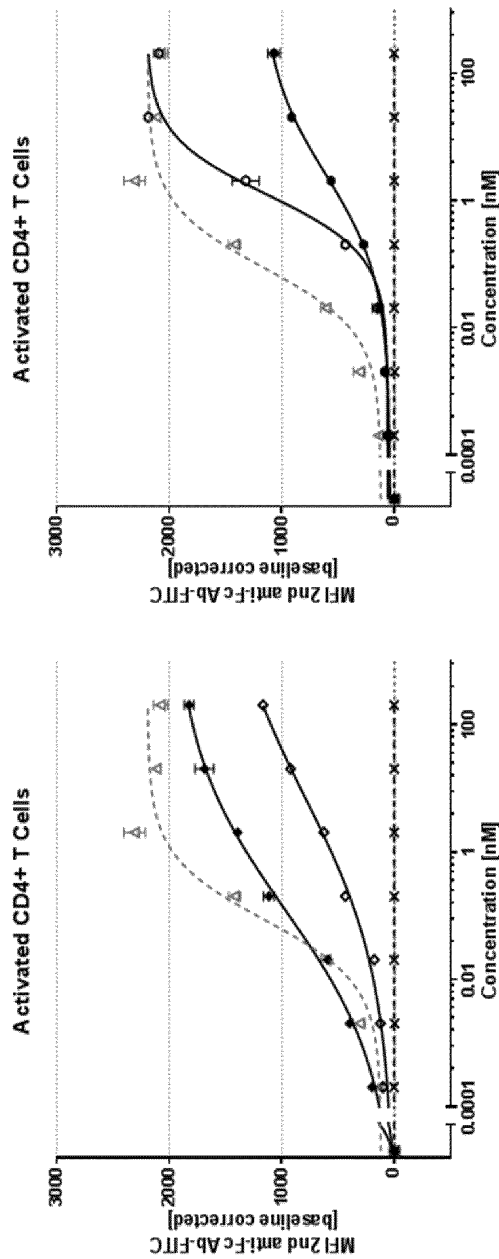


Fig. 8D

Fig. 8C

- Contorsbody 7 2+1 OX40 (49B4) x DP47
- Contorsbody 8 DP47 hu IgG1 P329G LALA
- Contorsbody 9 2+1 OX40 (49B4) x DP47
- Contorsbody 10 DP47 hu IgG1 P329G LALA

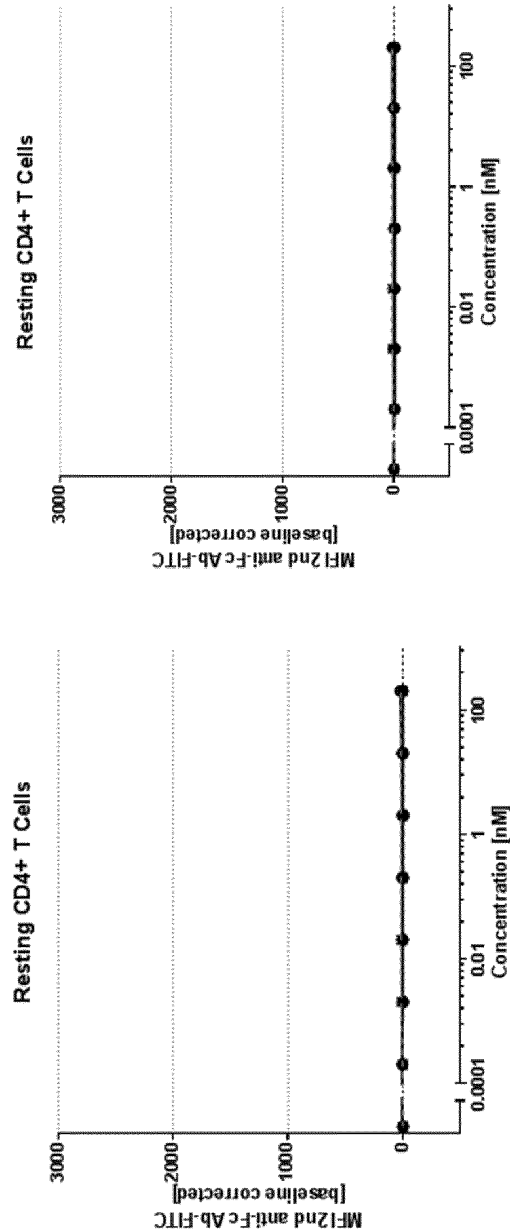


Fig. 9B

- Contorsbody 4
- Contorsbody 5
- Contorsbody 6

Fig. 9A

- Contorsbody 1
- Contorsbody 2
- Contorsbody 3

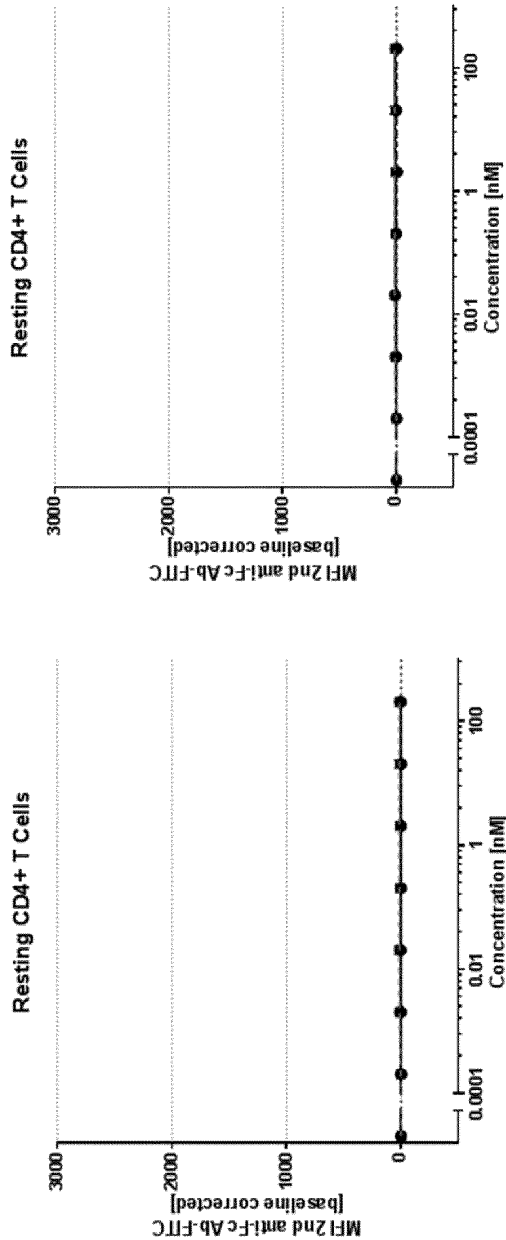


Fig. 9D

- Contorsbody 9
- 2+1 OX40 (49B4) x DP47
- Contorsbody 10
- DP47 hu IgG1 P329G LALA

Fig. 9C

- Contorsbody 7
- 2+1 OX40 (49B4) x DP47
- Contorsbody 8
- DP47 hu IgG1 P329G LALA

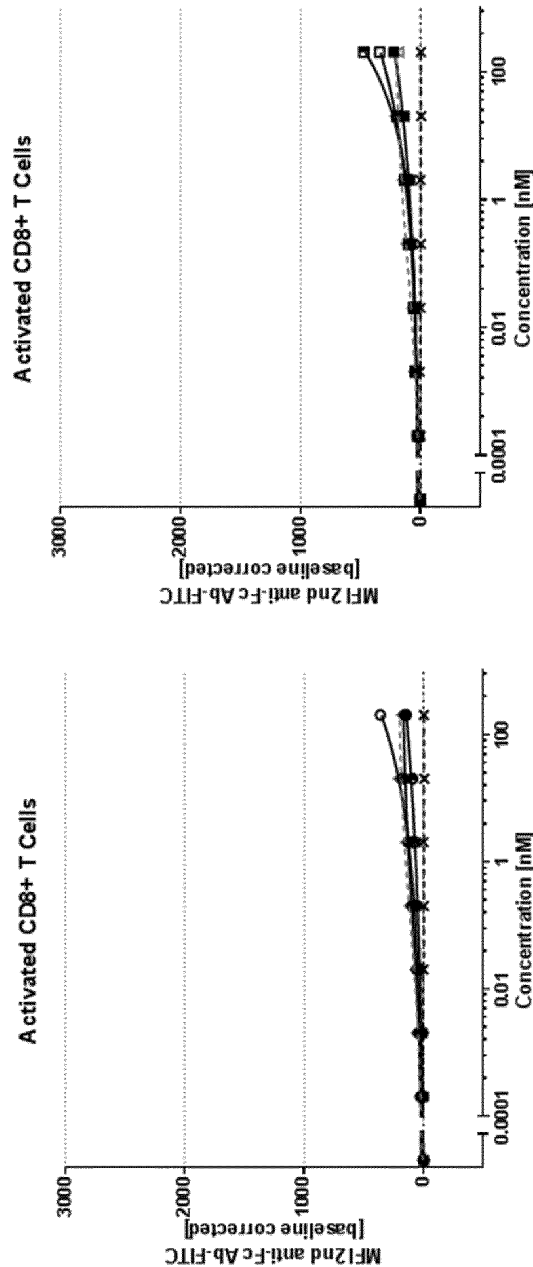
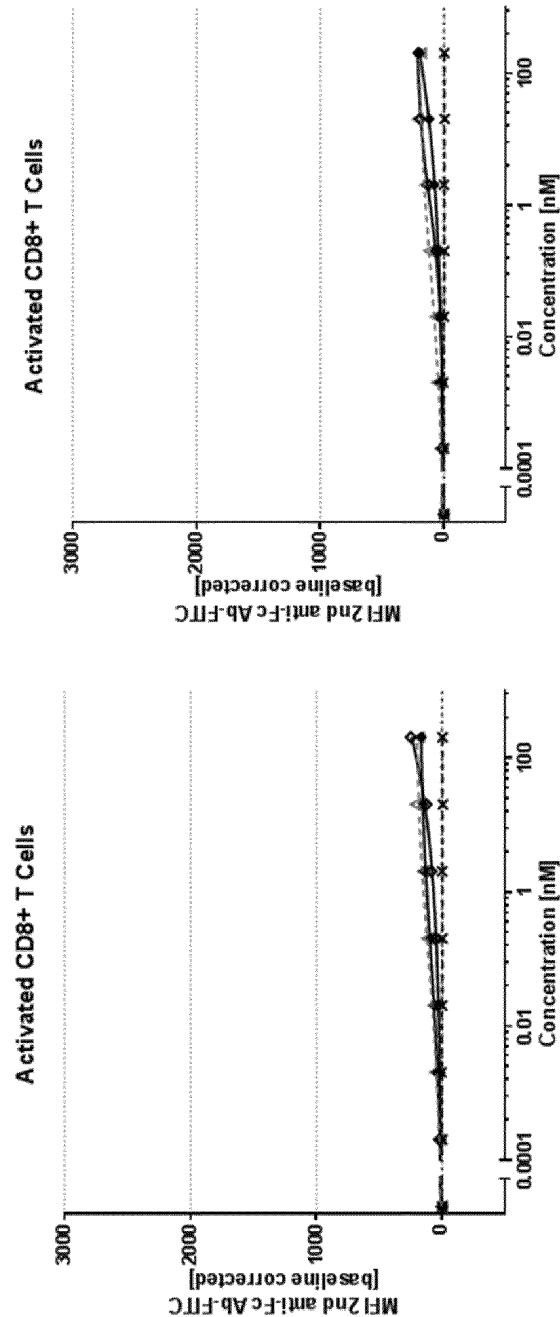


Fig. 10B

- Contorsbody 4 2+1 OX40 (49B4) x DP47
- Contorsbody 5 DP47 hu IgG1 P329G LALA
- Contorsbody 6

Fig. 10A

- Contorsbody 1 2+1 OX40 (49B4) x DP47
- Contorsbody 2 DP47 hu IgG1 P329G LALA
- Contorsbody 3



Contorsbody 7 2+1 OX40 (49B4) x DP47 Contorsbody 9 2+1 OX40 (49B4) x DP47

Contorsbody 8 DP47 hu IgG1 P329G LALA Contorsbody 10 DP47 hu IgG1 P329G LALA

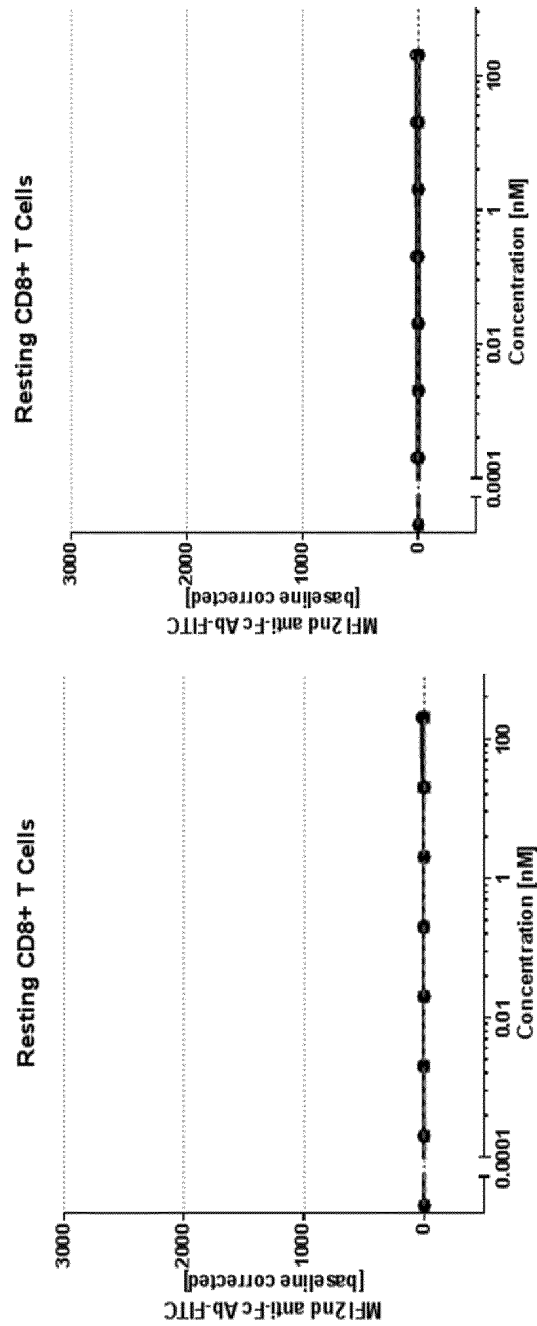


Fig. 11A

- Contorsbody 1
- Contorsbody 2
- Contorsbody 3

Fig. 11B

- Contorsbody 4
- Contorsbody 5
- Contorsbody 6

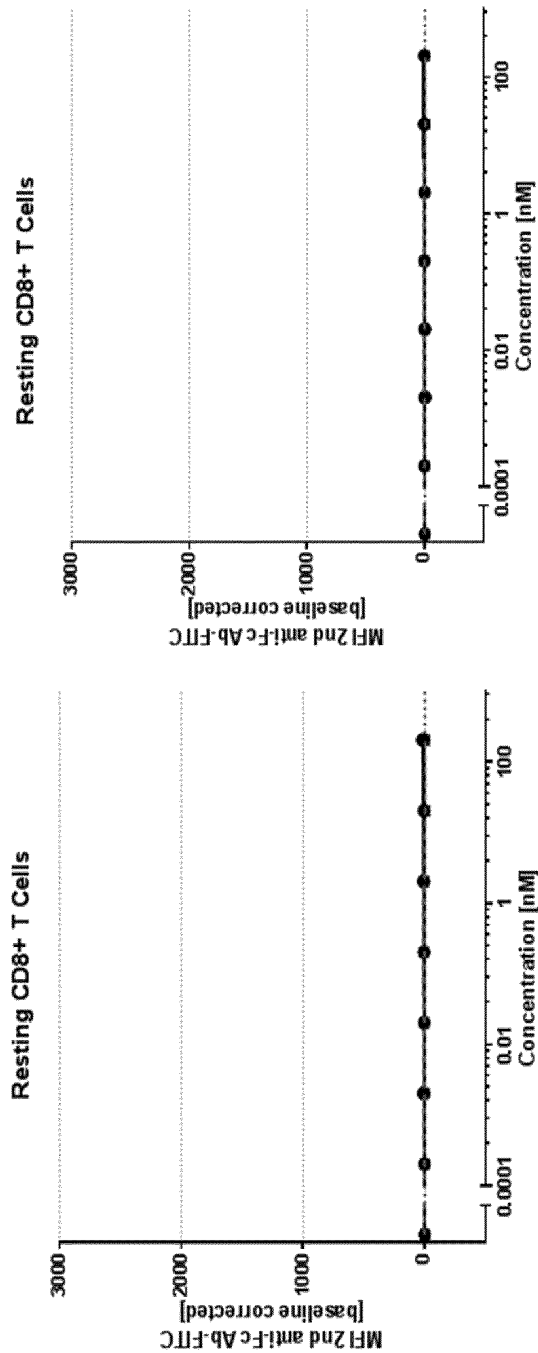


Fig. 11C

Fig. 11D

- Contorsbody 7 -Δ- 2+1 OX40 (49B4) x DP47
- Contorsbody 8 -x- DP47 hu IgG1 P329G LALA
- Contorsbody 9 -Δ- 2+1 OX40 (49B4) x DP47
- Contorsbody 10 -x- DP47 hu IgG1 P329G LALA

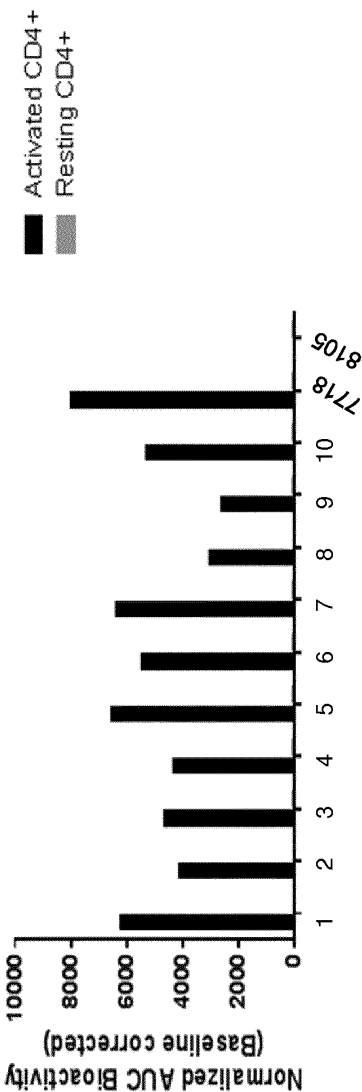


Fig. 12A

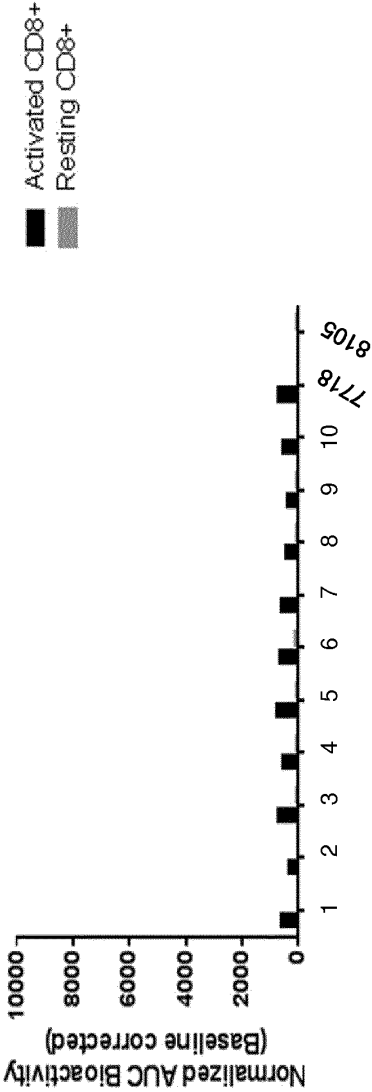


Fig. 12B

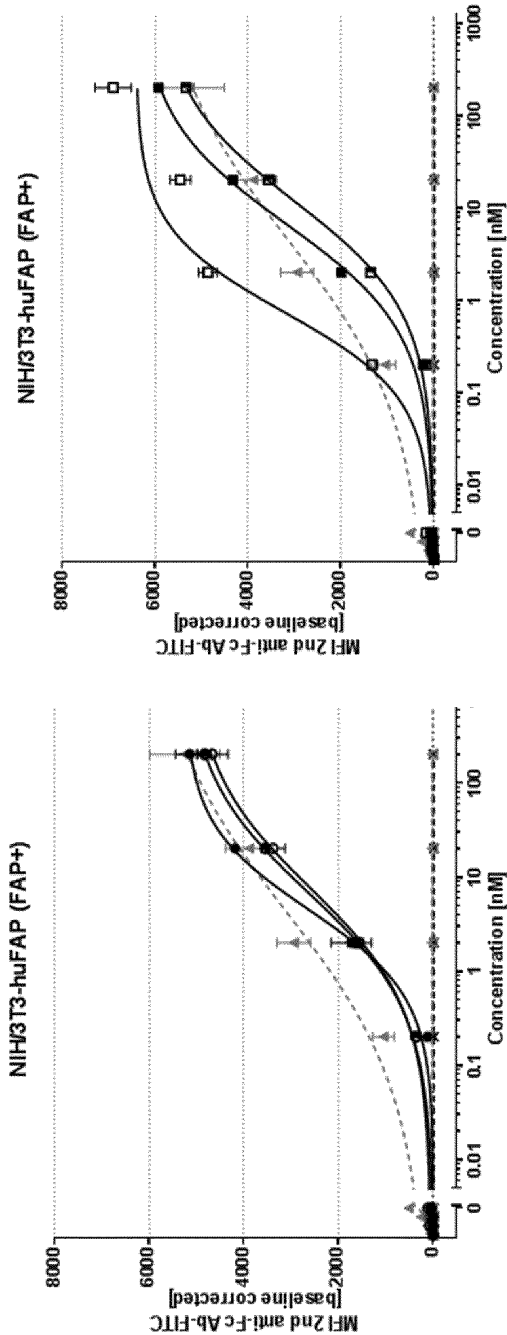


Fig. 13B

- Contorsbody 4
- Contorsbody 5
- Contorsbody 6
- 2+1 OX40 (49B4) x FAP(4B9)
- 2+1 OX40 (49B4) x DP47
- DP47 hu IgG1 P329G LALA

Fig. 13A

- Contorsbody 1
- Contorsbody 2
- Contorsbody 3
- 2+1 OX40 (49B4) x FAP(4B9)
- 2+1 OX40 (49B4) x DP47
- DP47 hu IgG1 P329G LALA

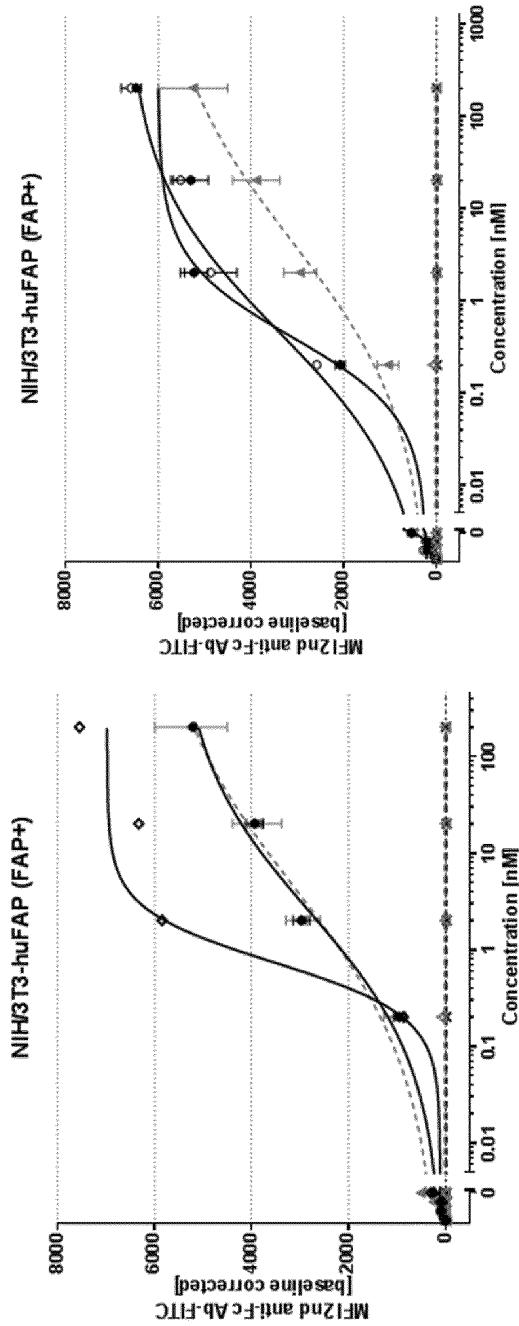
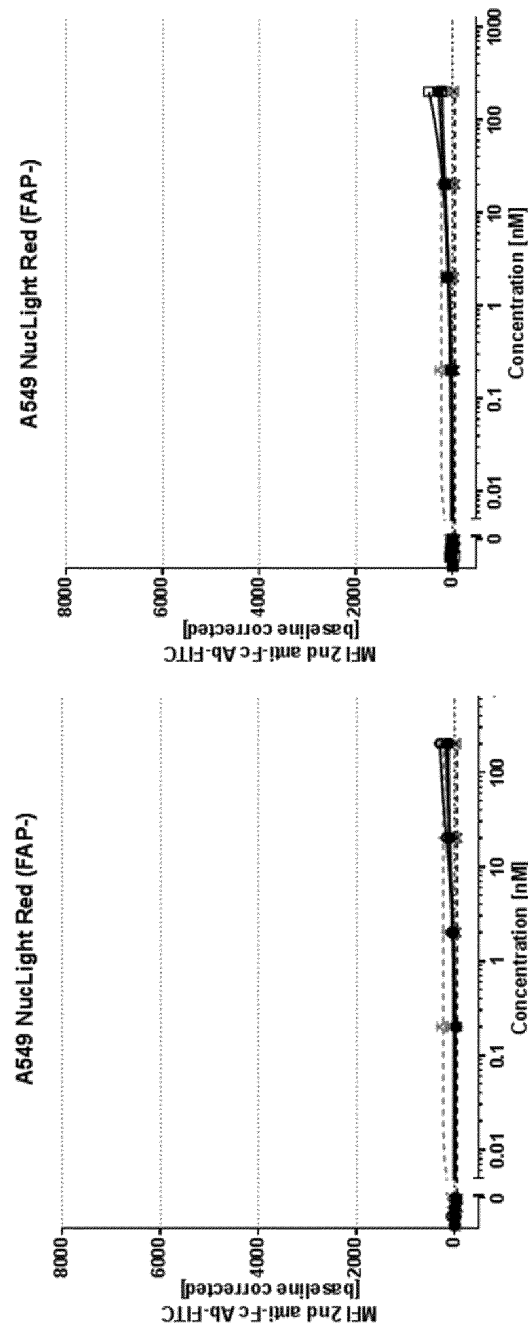


Fig. 13D

- Contorsbody 9
- Contorsbody 10
- 2+1 OX40 (49B4) x FAP(4B9)
- 2+1 OX40 (49B4) x DP47
- DP47 hu IgG1 P329G LALA

Fig. 13C

- Contorsbody 7
- Contorsbody 8
- 2+1 OX40 (49B4) x FAP(4B9)
- 2+1 OX40 (49B4) x DP47
- DP47 hu IgG1 P329G LALA



- Contorsbody 1 (●) 2+1 OX40 (49B4) x FAP(4B9)
- Contorsbody 2 (○) 2+1 OX40 (49B4) x DP47
- Contorsbody 3 (⊖) DP47 hu IgG1 P329G LALA
- Contorsbody 4 (■) 2+1 OX40 (49B4) x FAP(4B9)
- Contorsbody 5 (▢) 2+1 OX40 (49B4) x DP47
- Contorsbody 6 (⊖) DP47 hu IgG1 P329G LALA

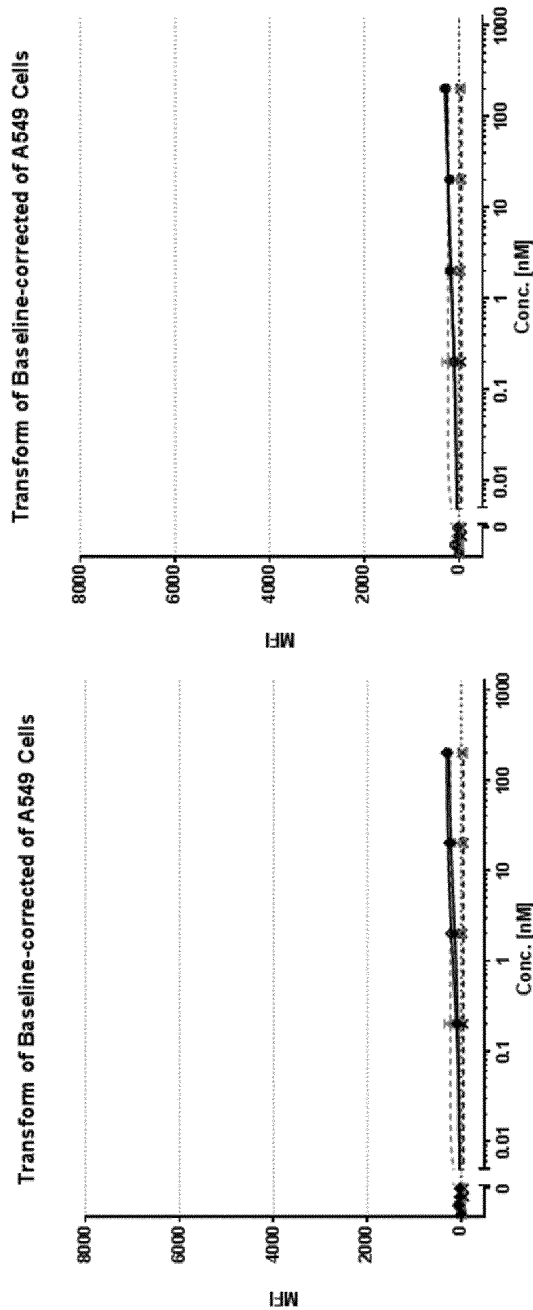


Fig. 14D

- Contorsbody 9
- Contorsbody 10
- 2+1 OX40 (49B4) x FAP(4B9)
- 2+1 OX40 (49B4) x DP47
- DP47 hu IgG1 P329G LALA

Fig. 14C

- Contorsbody 7
- Contorsbody 8
- 2+1 OX40 (49B4) x FAP(4B9)
- 2+1 OX40 (49B4) x DP47
- DP47 hu IgG1 P329G LALA

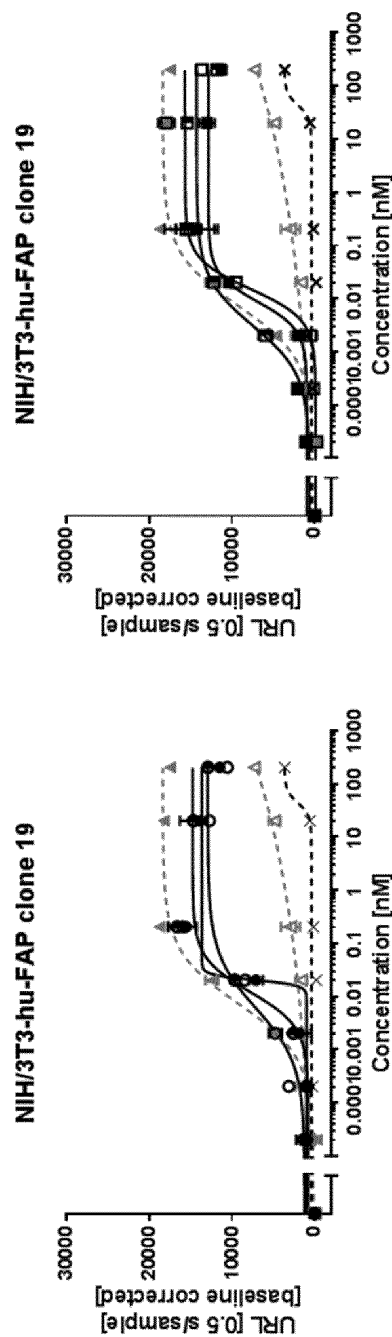


Fig. 15A

- Contorsbody 1
- Contorsbody 2
- Contorsbody 3
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

Fig. 15B

- Contorsbody 4
- Contorsbody 5
- Contorsbody 6
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

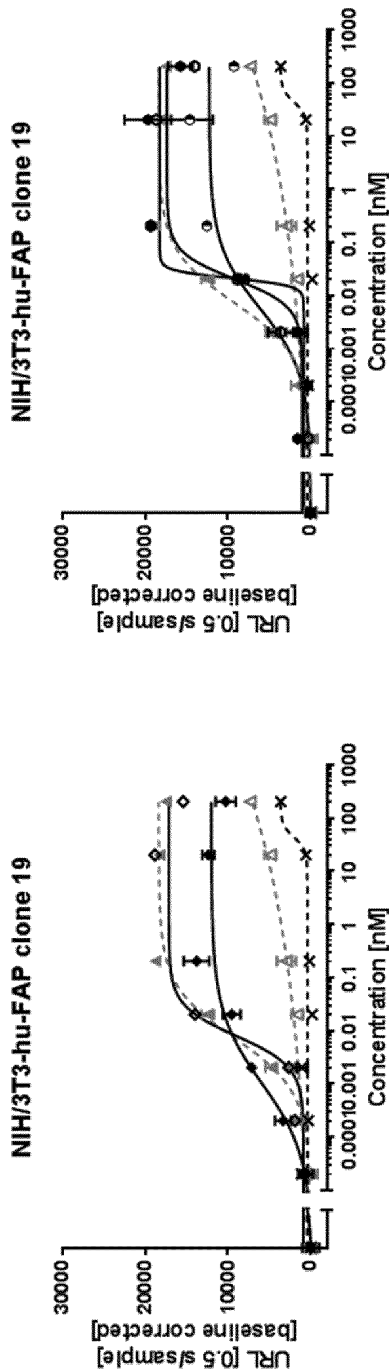


Fig. 15D

- Contorsbody 9
- Contorsbody 10
- Contorsbody 11
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

Fig. 15C

- Contorsbody 7
- Contorsbody 8
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

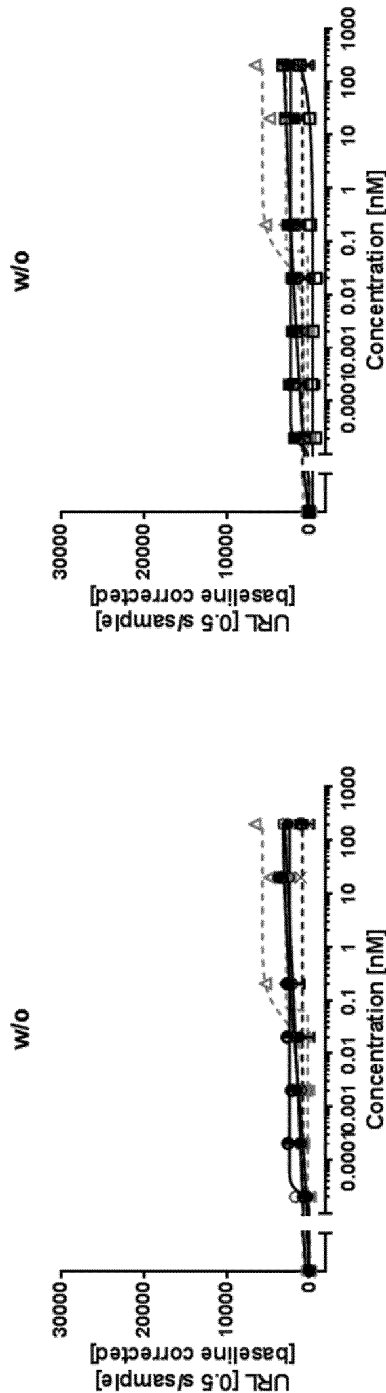


Fig. 16B

- Contorsbody 4
- Contorsbody 5
- Contorsbody 6
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

Fig. 16A

- Contorsbody 1
- Contorsbody 2
- Contorsbody 3
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

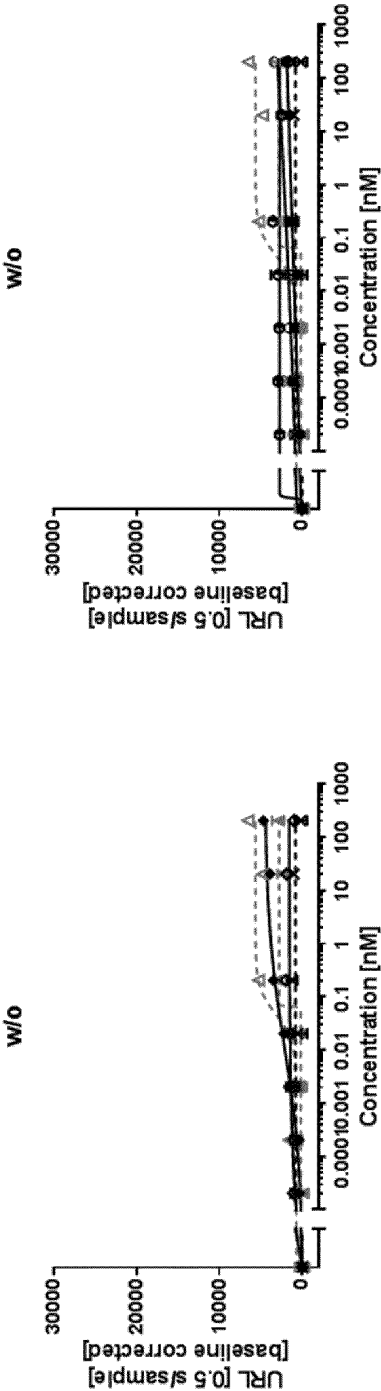


Fig. 16D

Fig. 16C

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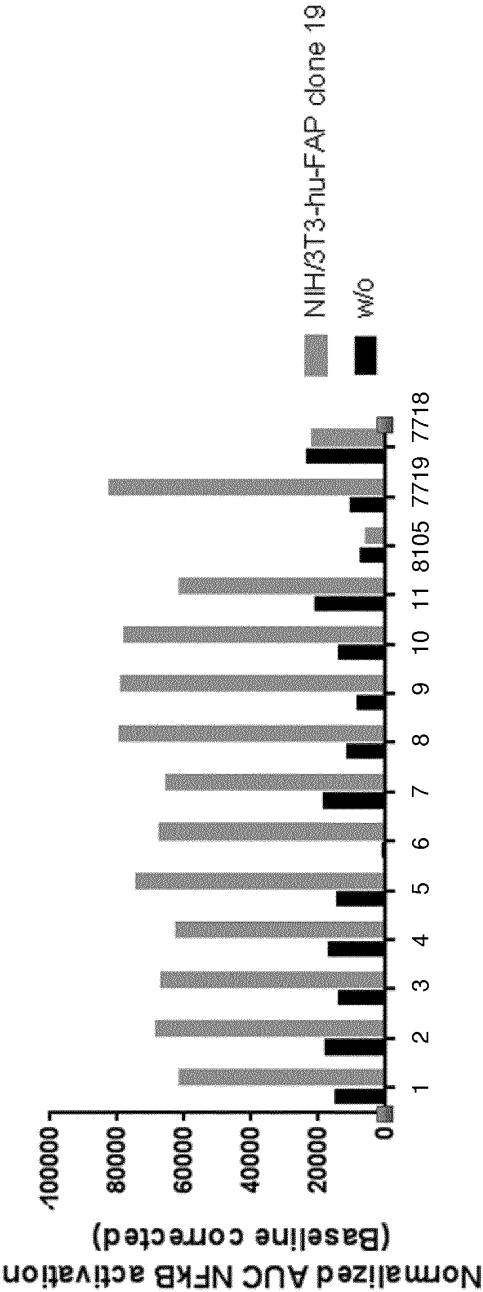


Fig. 17

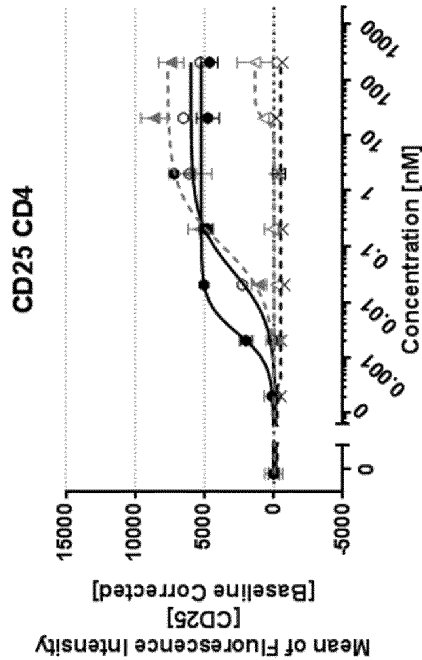


Fig. 18B

- Contorsbody 9
- Contorsbody 10
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

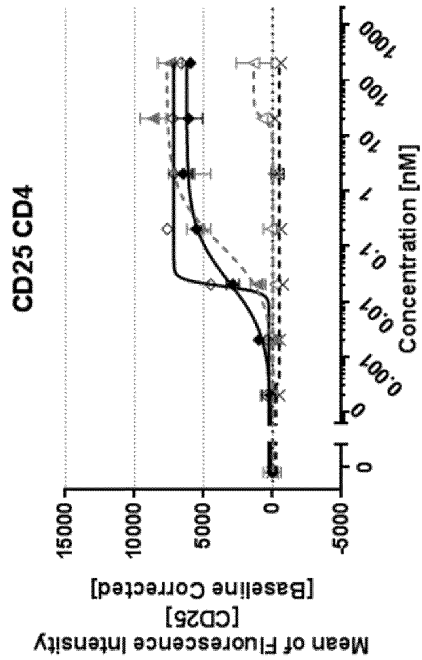


Fig. 18A

- Contorsbody 7
- Contorsbody 8
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

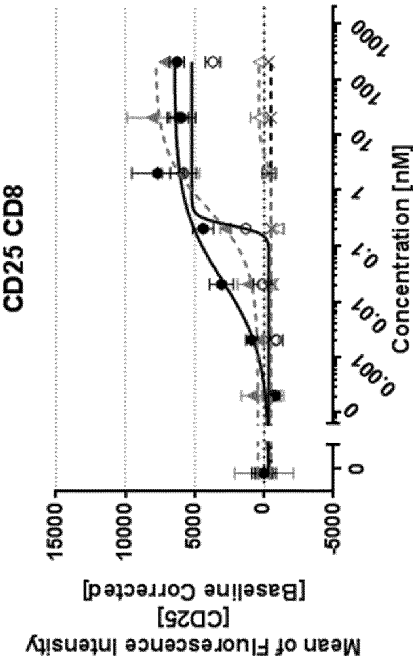


Fig. 18C

- Contorsbody 7
- Contorsbody 8
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

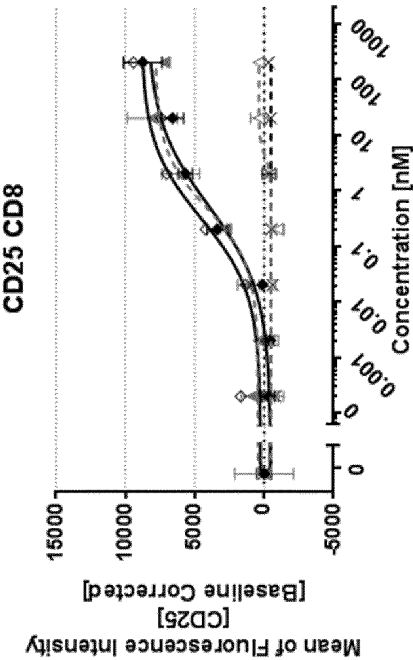


Fig. 18D

- Contorsbody 9
- Contorsbody 10
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

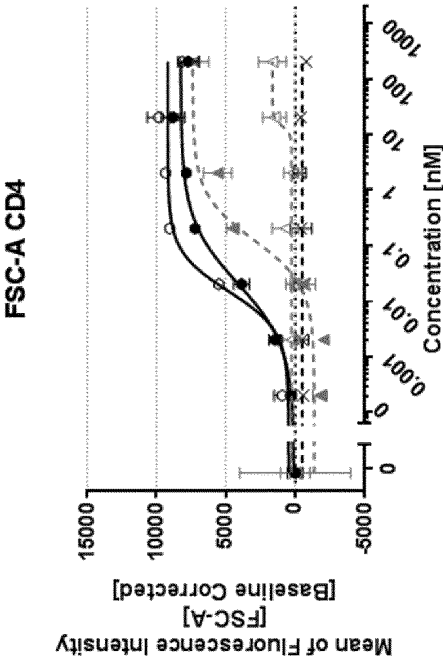


Fig. 19B

- Contorsbody 9
- Contorsbody 10
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

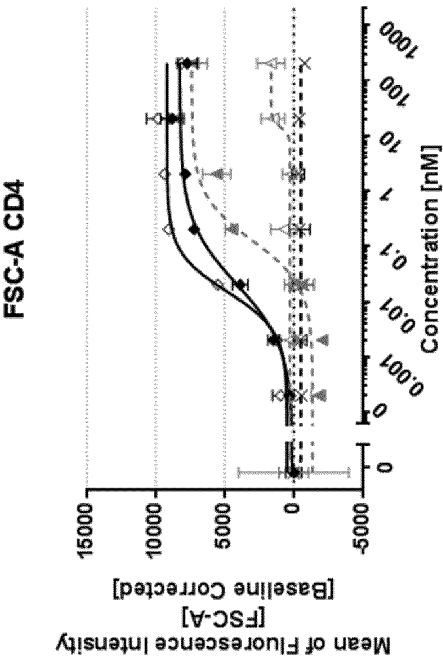


Fig. 19A

- Contorsbody 7
- Contorsbody 8
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

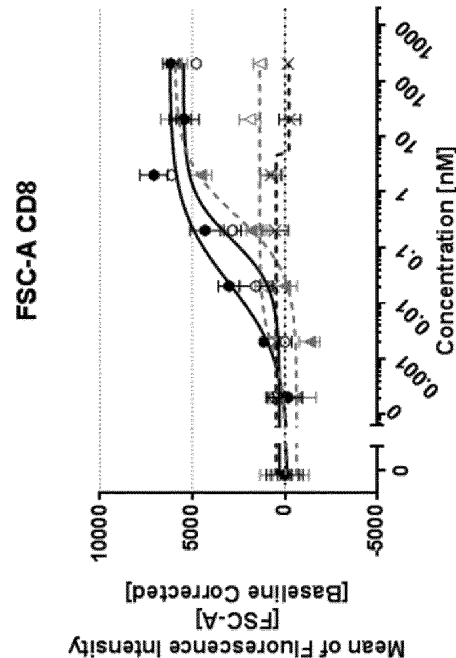


Fig. 19D

- Contorsbody 9
- Contorsbody 10
- ▲ 7719: 2+1 OX40 (49B4) x FAP(4B9)
- △ 7718: 2+1 OX40 (49B4) x DP47
- × 8105: DP47 hu IgG1 P329G LALA

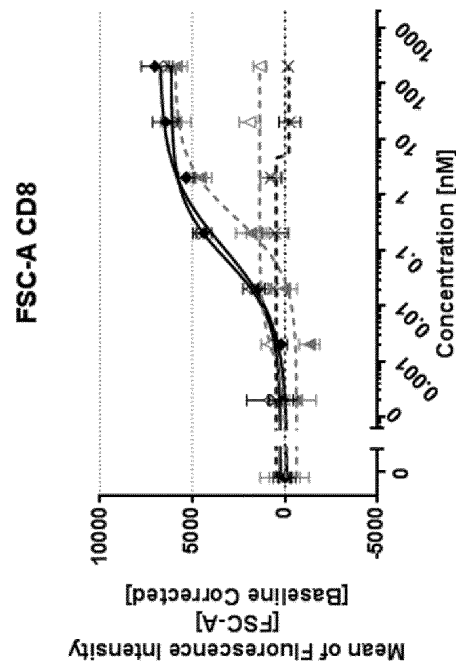


Fig. 19C

- Contorsbody 7
- Contorsbody 8
- ▲ 7719: 2+1 OX40 (49B4) x FAP(4B9)
- △ 7718: 2+1 OX40 (49B4) x DP47
- × 8105: DP47 hu IgG1 P329G LALA

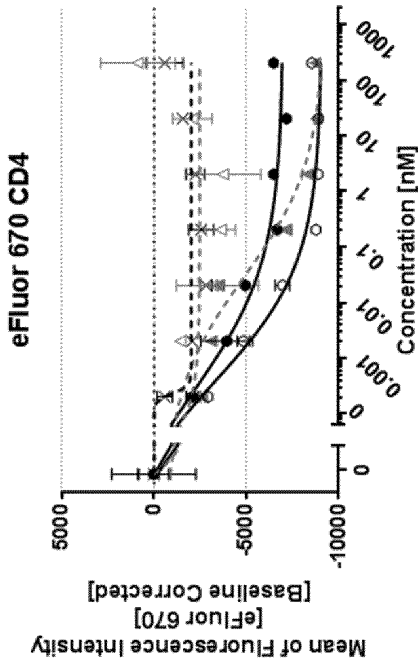


Fig. 20A

- Contorsbody 7
- Contorsbody 8
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

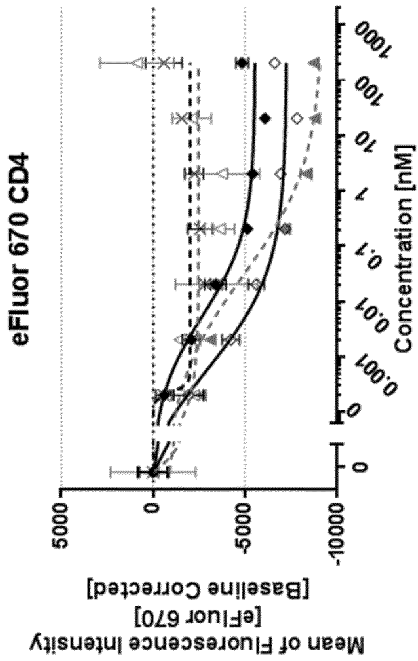


Fig. 20B

- Contorsbody 9
- Contorsbody 10
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

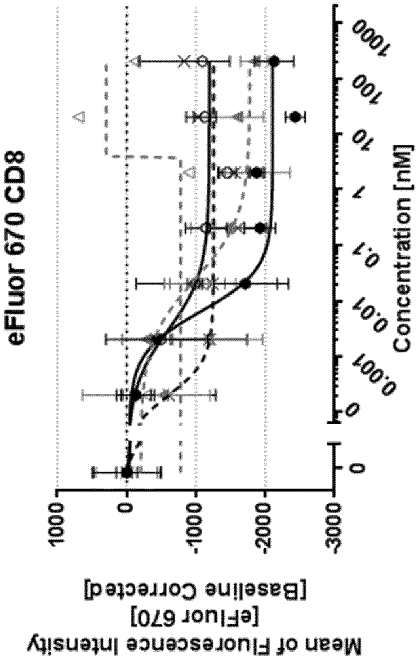


Fig. 20C

- Contorsbody 7
- Contorsbody 8
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

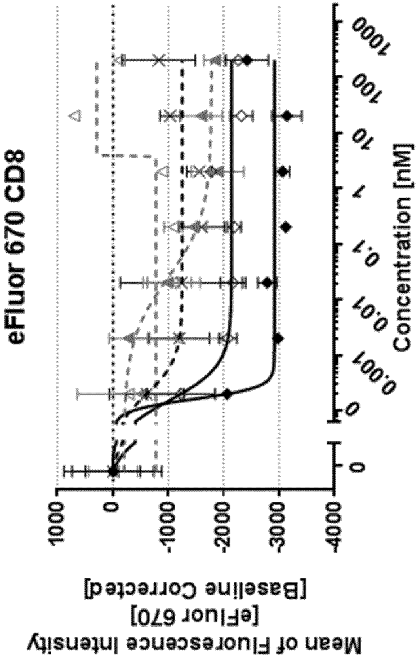


Fig. 20D

- Contorsbody 9
- Contorsbody 10
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

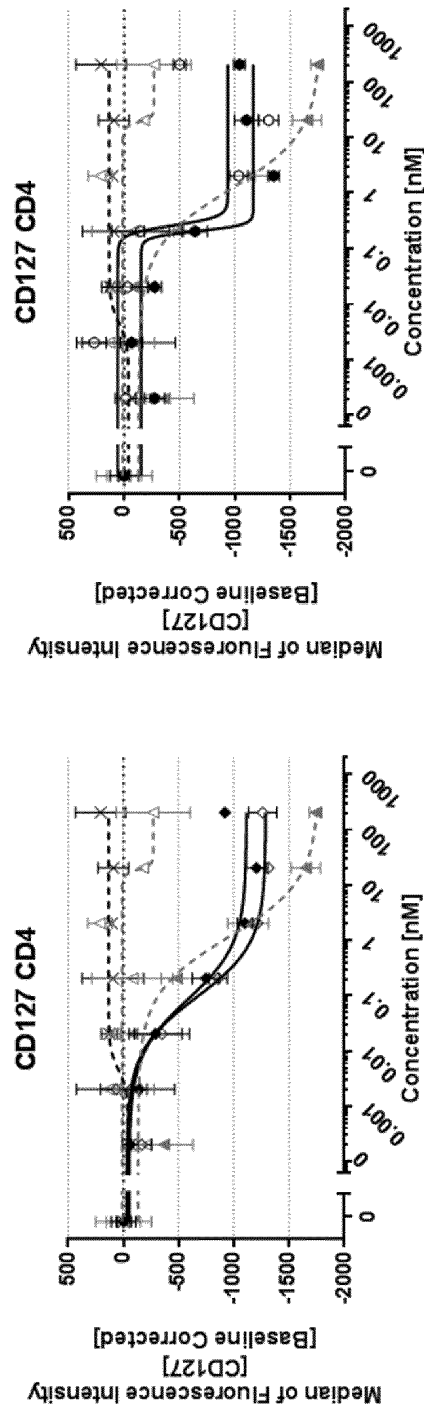


Fig. 21B

- Contorsbody 9
- Contorsbody 10
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

Fig. 21A

- Contorsbody 7
- Contorsbody 8
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

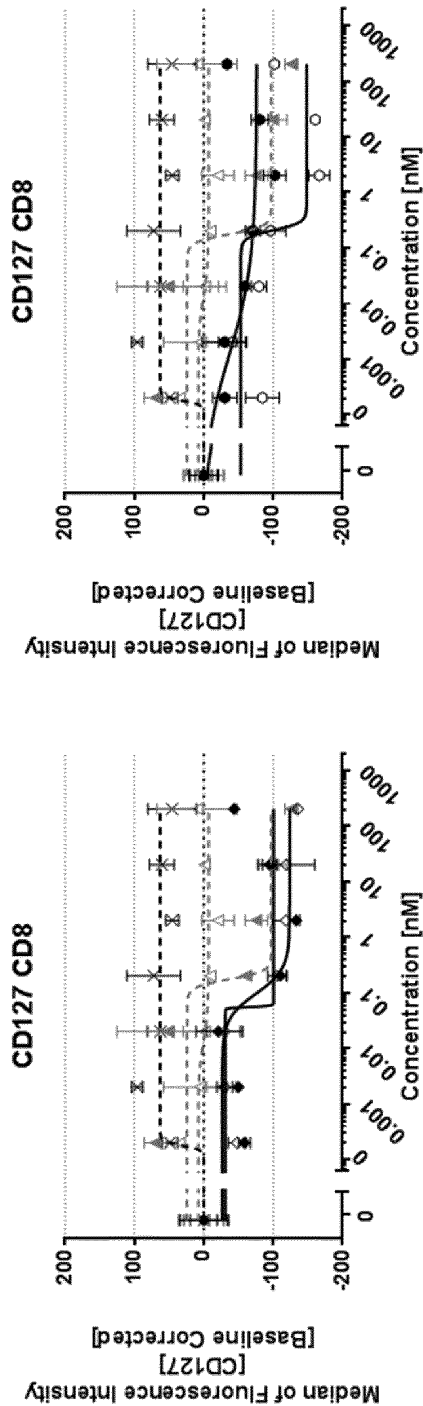


Fig. 21C

- Contorsbody 7
- Contorsbody 8
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

Fig. 21D

- Contorsbody 9
- Contorsbody 10
- 7719: 2+1 OX40 (49B4) x FAP(4B9)
- 7718: 2+1 OX40 (49B4) x DP47
- 8105: DP47 hu IgG1 P329G LALA

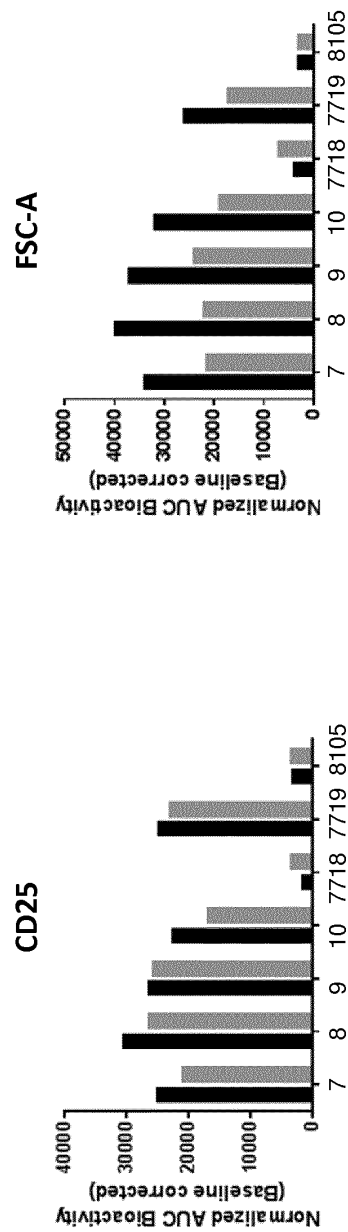


Fig. 22A

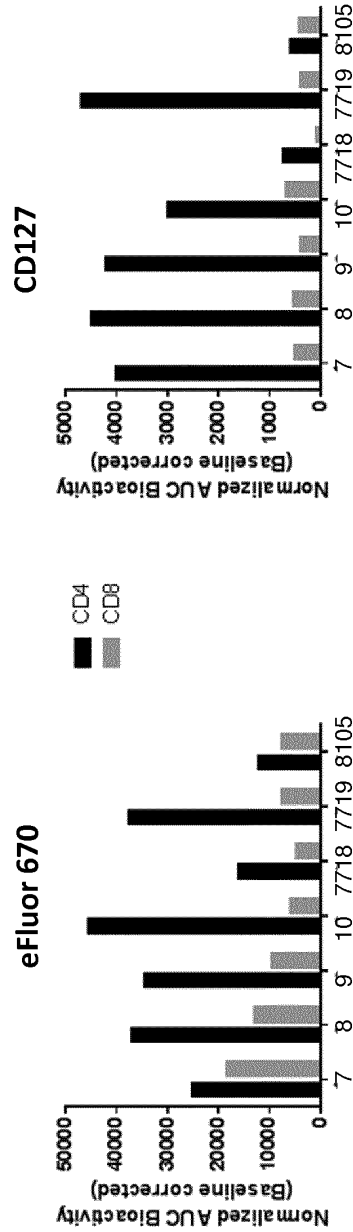


Fig. 22B

Fig. 22C

Fig. 22D

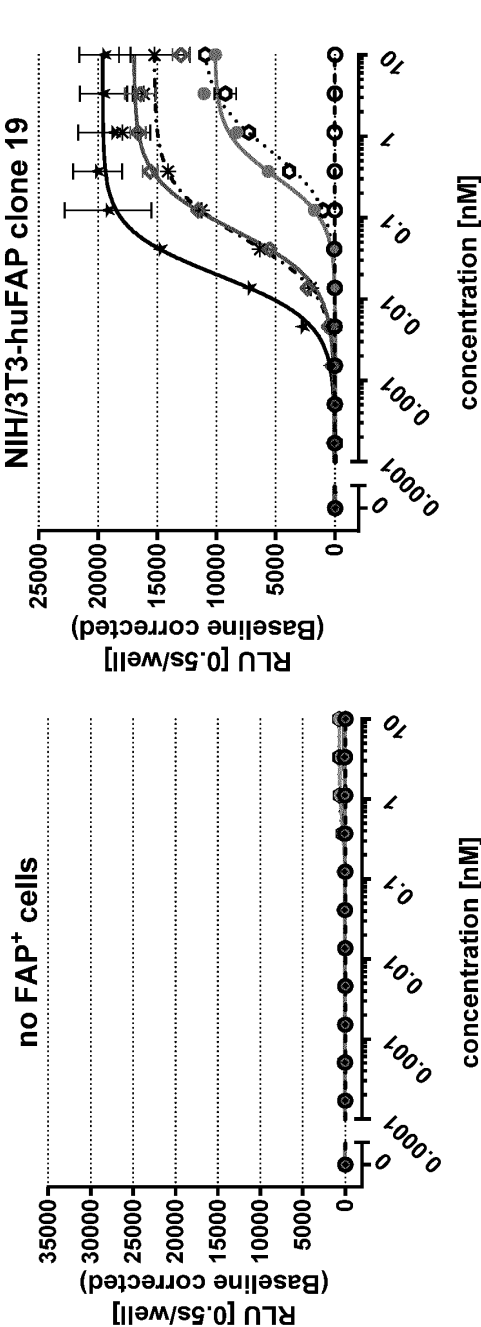
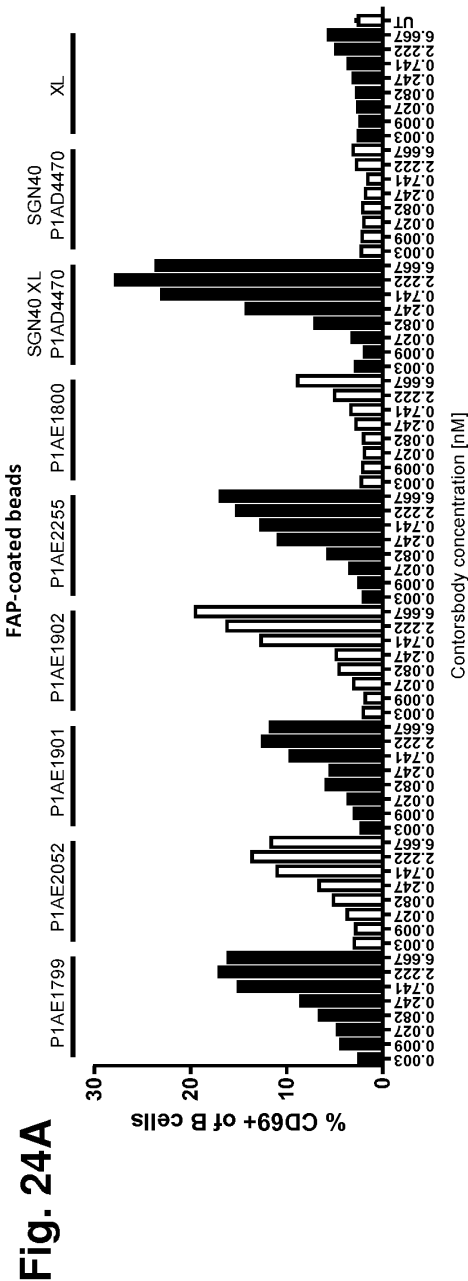
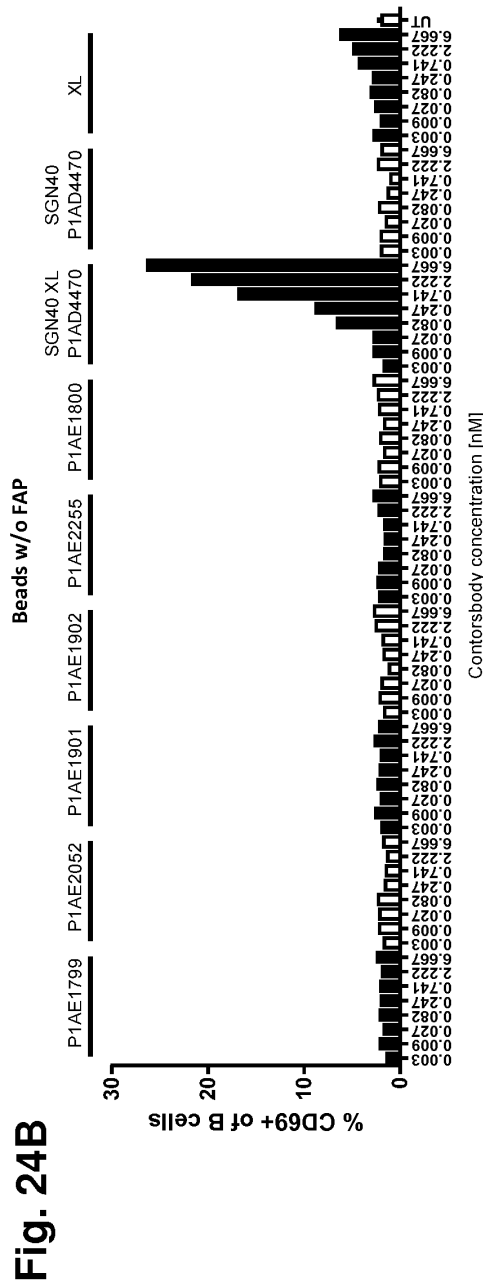


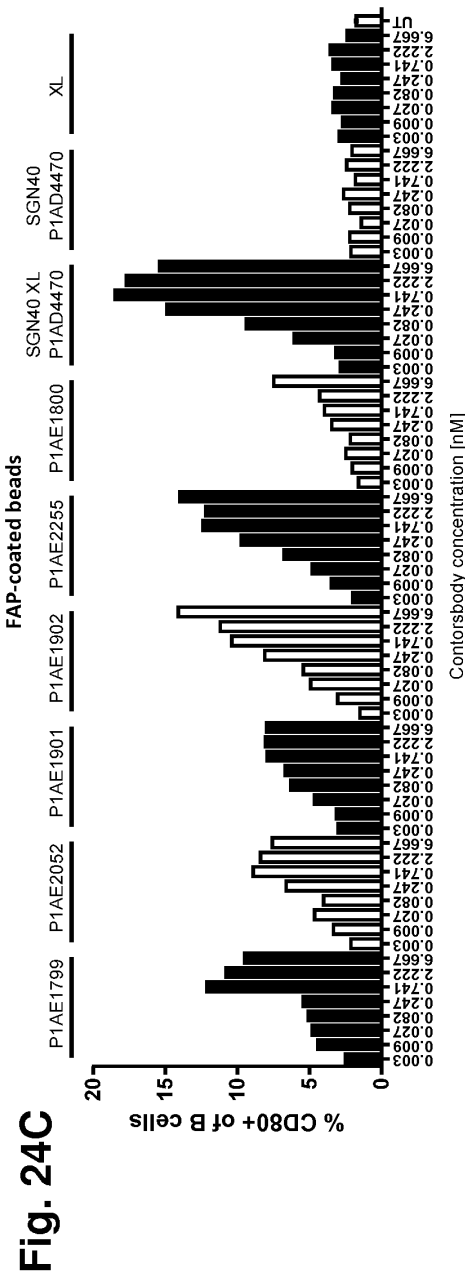
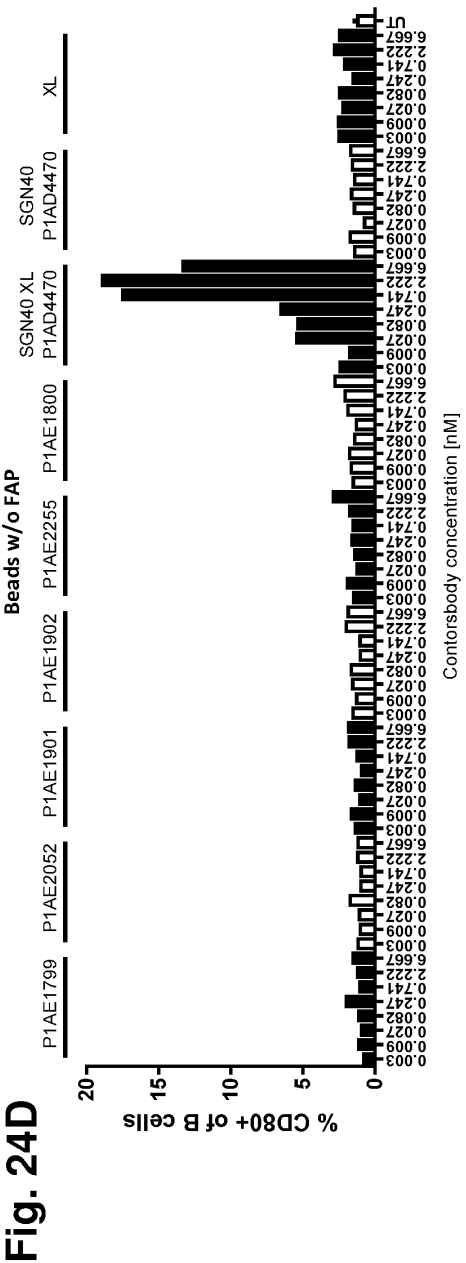
Fig. 23A

- DP47 hulG1 P329G LALA (Isotype control)
- anti-human 4-1BB (20H4.9) hulG1 PGLALA
- anti-human 4-1BB (20H4.9) hulG4

Fig. 23B

- 2+1 4-1BB (20H4.9) x FAP (4B9)
- Contorsbody P1AE1899
- Contorsbody P1AE2052





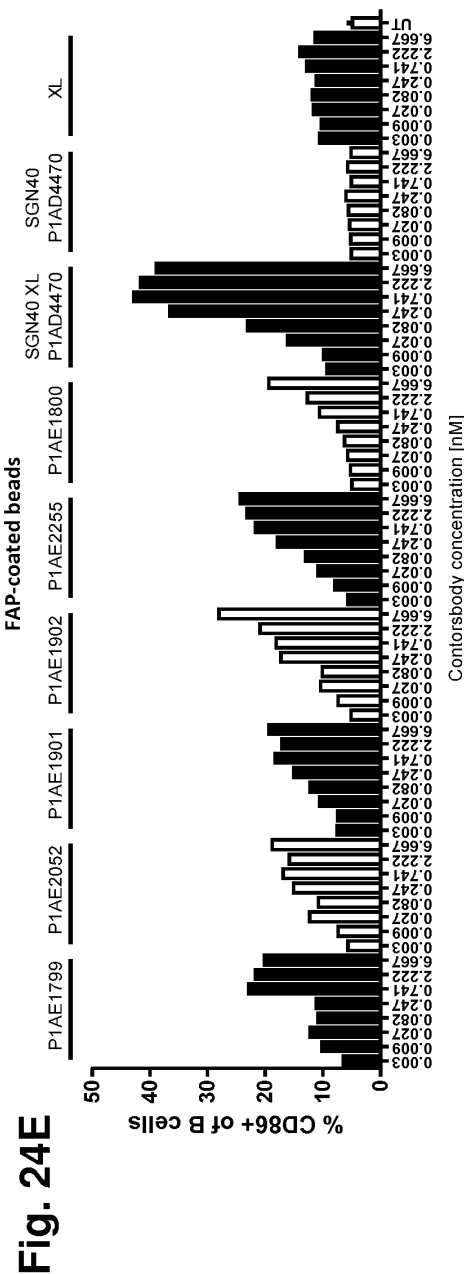
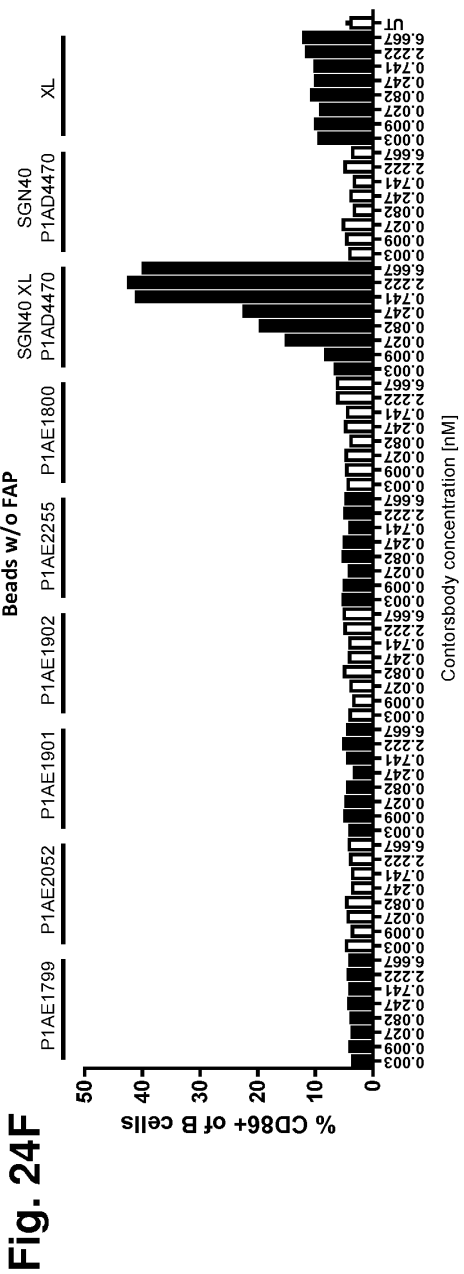


Fig. 24G

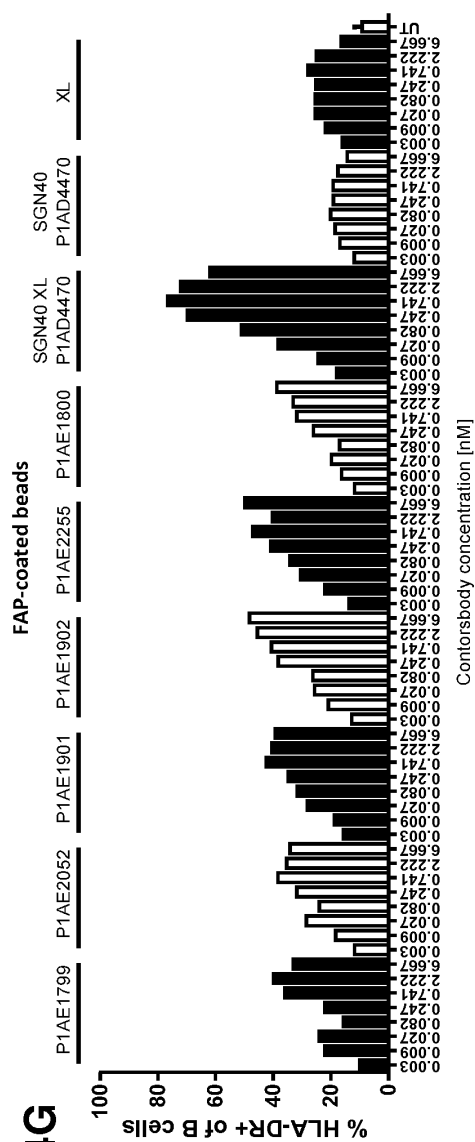


Fig. 24H

