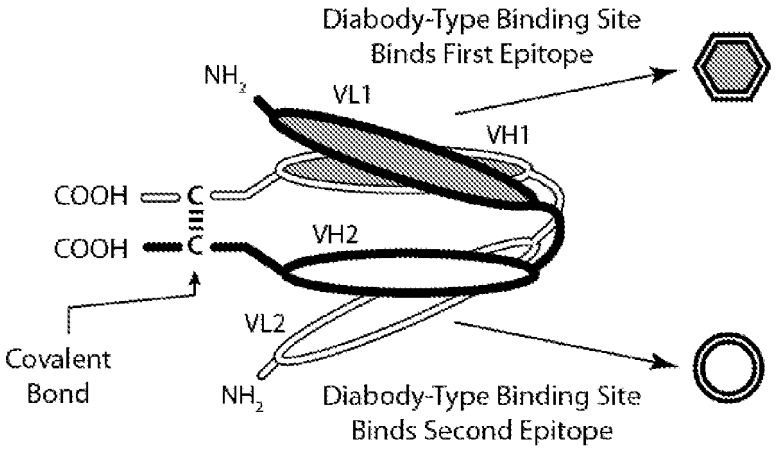


Figure 1A

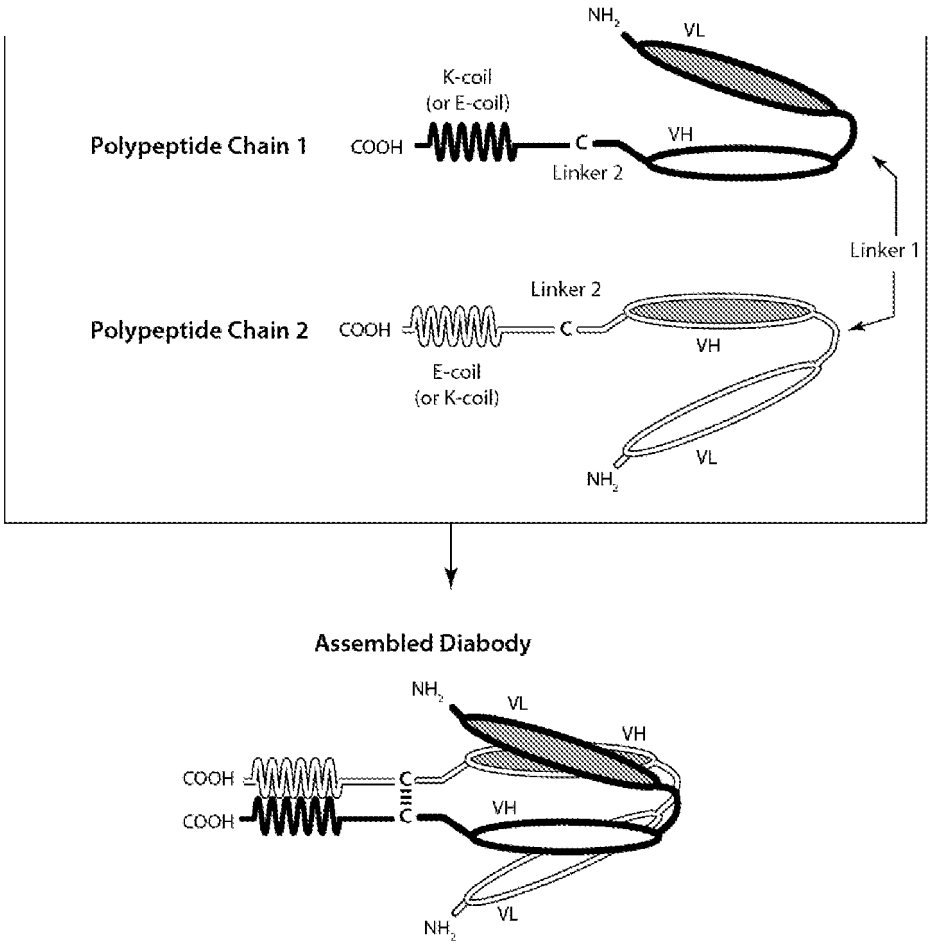


Figure 1B

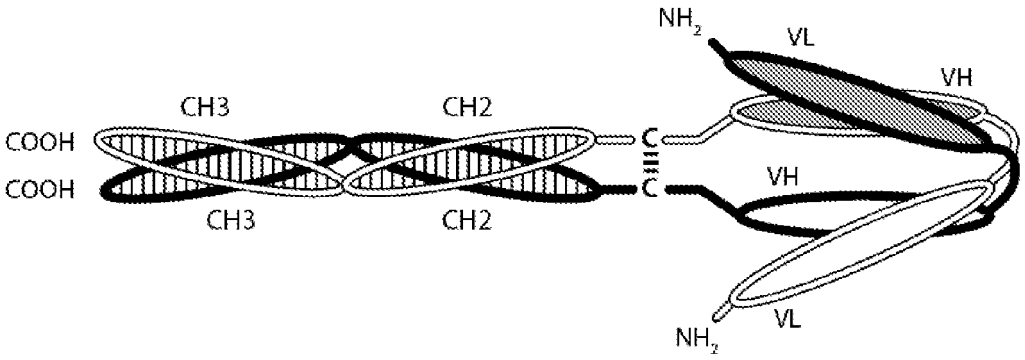


Figure 2A

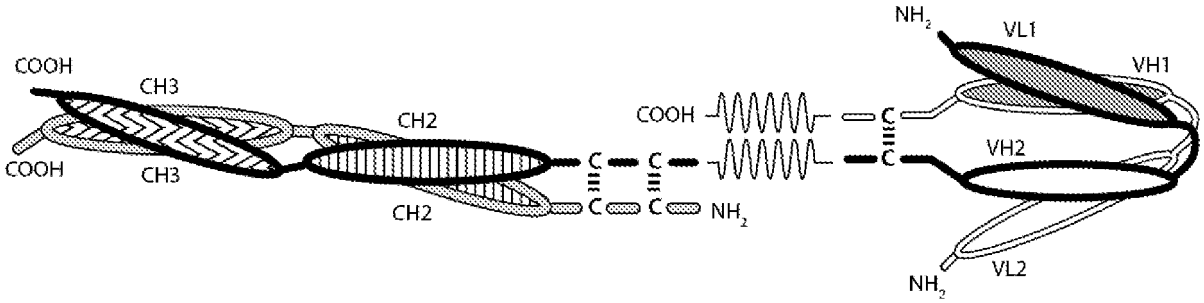


Figure 2B

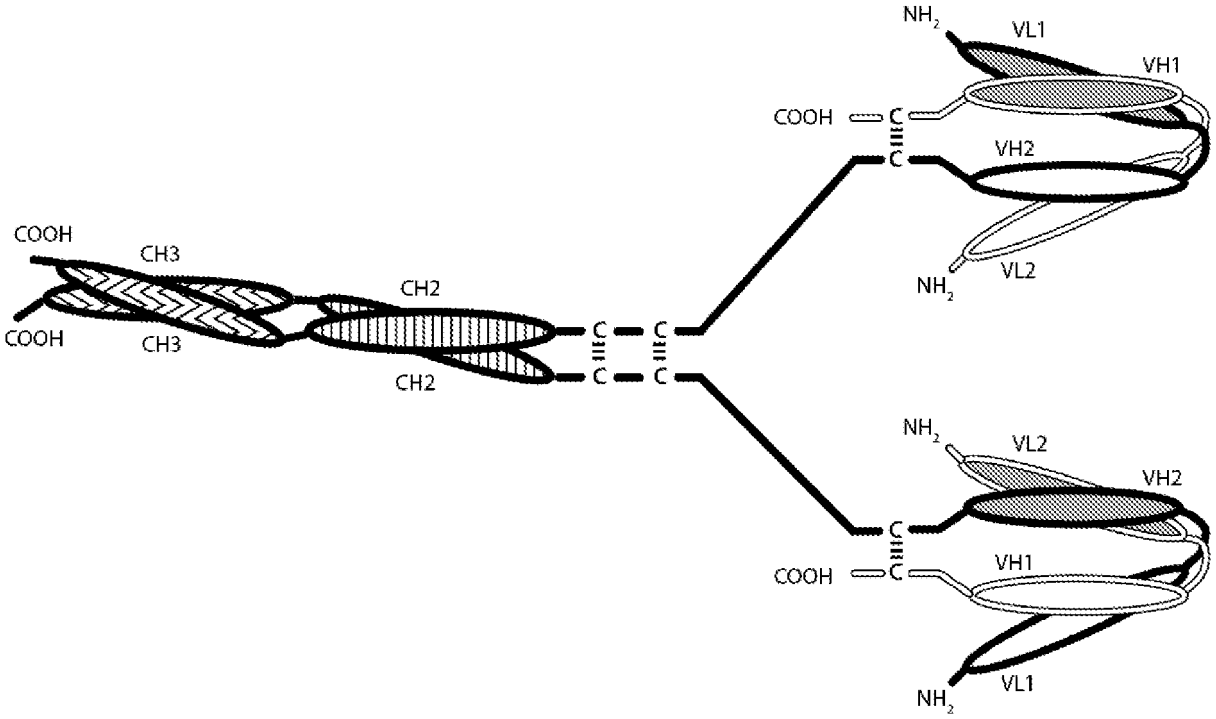

NH2
VL1
VH1
COOH
VH2
NH2
VL2
COOH
CH3
CH2
COOH
CH3
CH2
NH2
VL2
VH2
COOH
VH1
NH2
VL1

Figure 3A

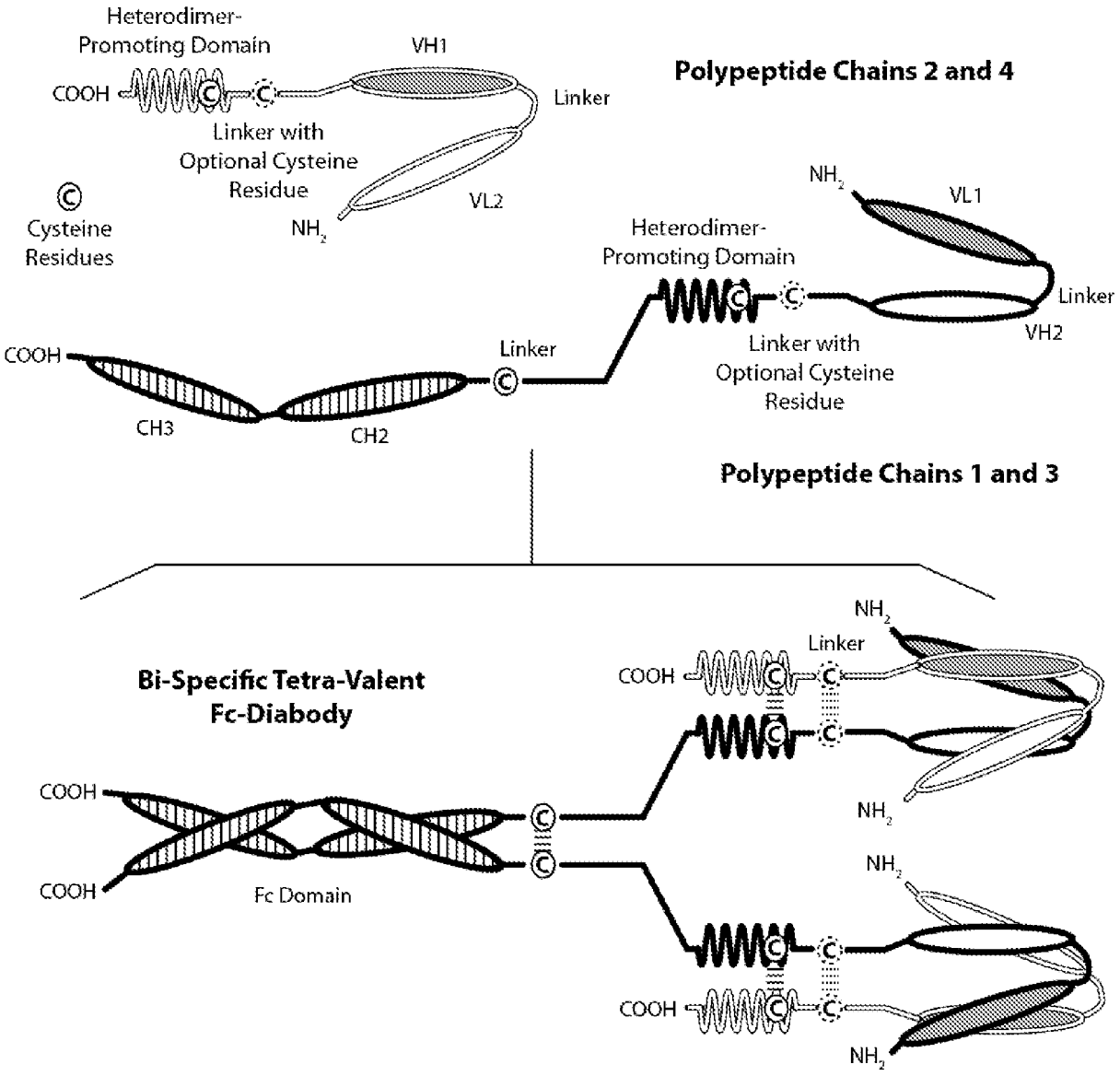

Heterodimer-
Promoting Domain
VH1
COOH
Linker
Linker with
Optional Cysteine
Residue
VL2
NH2
Cysteine
Residues
Polypeptide Chains 2 and 4
NH2
VL1
Heterodimer-
Promoting Domain
Linker
VH2
Linker with
Optional Cysteine
Residue
COOH
Linker
CH3
CH2
Polypeptide Chains 1 and 3
Bi-Specific Tetra-Valent
Fc-Diabody
NH2
Linker
COOH
COOH
Fc Domain
NH2
NH2
COOH
NH2

Figure 3B

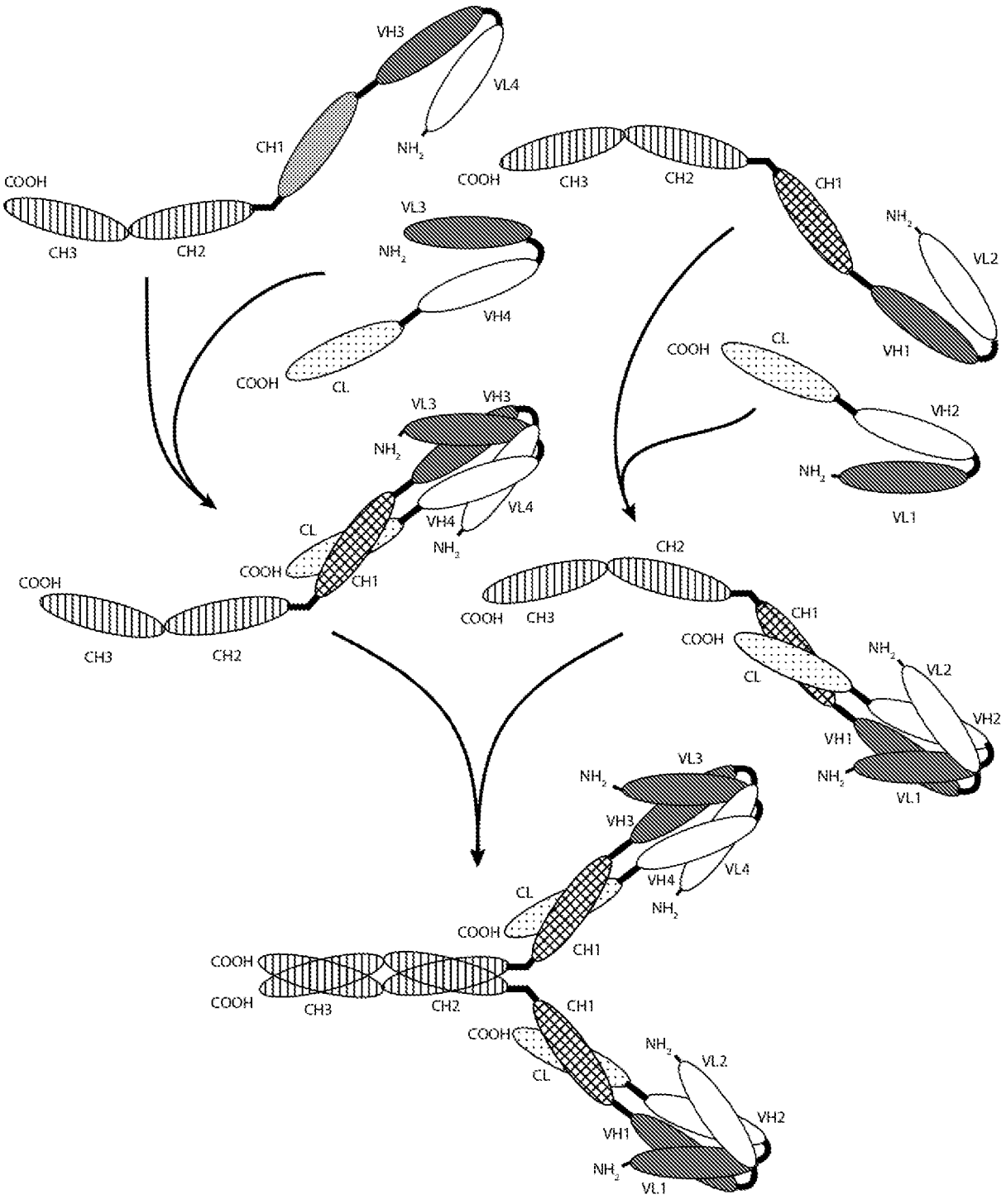

VH3
VL4
CH1
NH2
COOH
CH3
CH2
VL3
NH2
VH4
COOH
CL
CH2
CH1
NH2
VL2
VH1
COOH
CL
VH2
NH2
VL1
VL3
VH3
NH2
VH4
VL4
CL
COOH
CH1
COOH
CH3
CH2
CH2
COOH
CH3
CH1
COOH
CL
NH2
VL2
VH1
VH2
NH2
VL1
VL3
NH2
VH3
VH4
VL4
NH2
CL
COOH
CH1
COOH
COOH
CH3
CH2
CH1
COOH
CL
NH2
VL2
VH1
VH2
NH2
VL1

Figure 3C

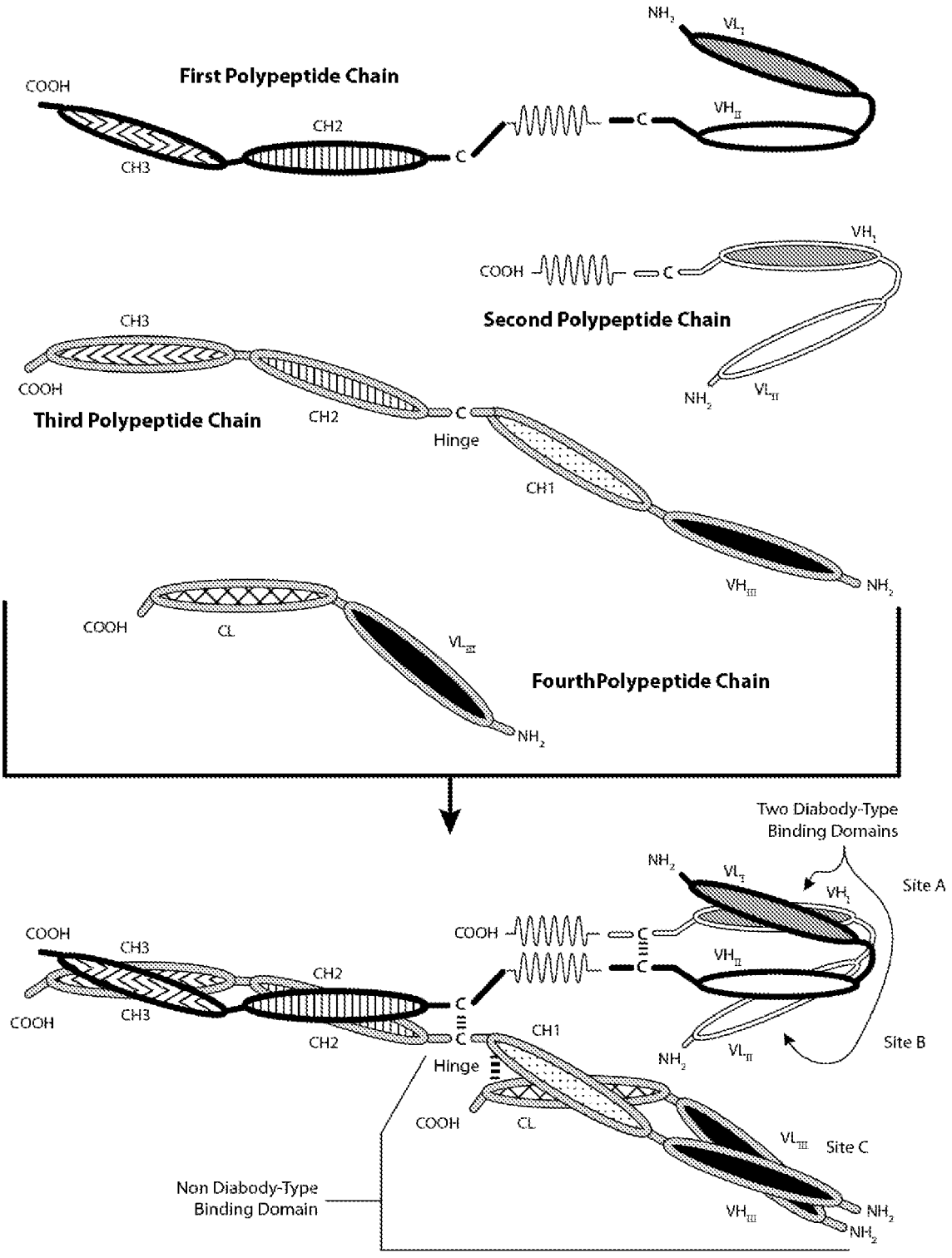

First Polypeptide Chain
COOH
CH2
CH3
C
NH2
VL1
VHII
Second Polypeptide Chain
VH1
COOH
C
NH2
VLII
Third Polypeptide Chain
CH3
COOH
CH2
C
Hinge
CH1
VHIII
NH2
FourthPolypeptide Chain
COOH
CL
VLIII
NH2
Two Diabody-Type
Binding Domains
Site A
Site B
Site C
Non Diabody-Type
Binding Domain

Figure 4A

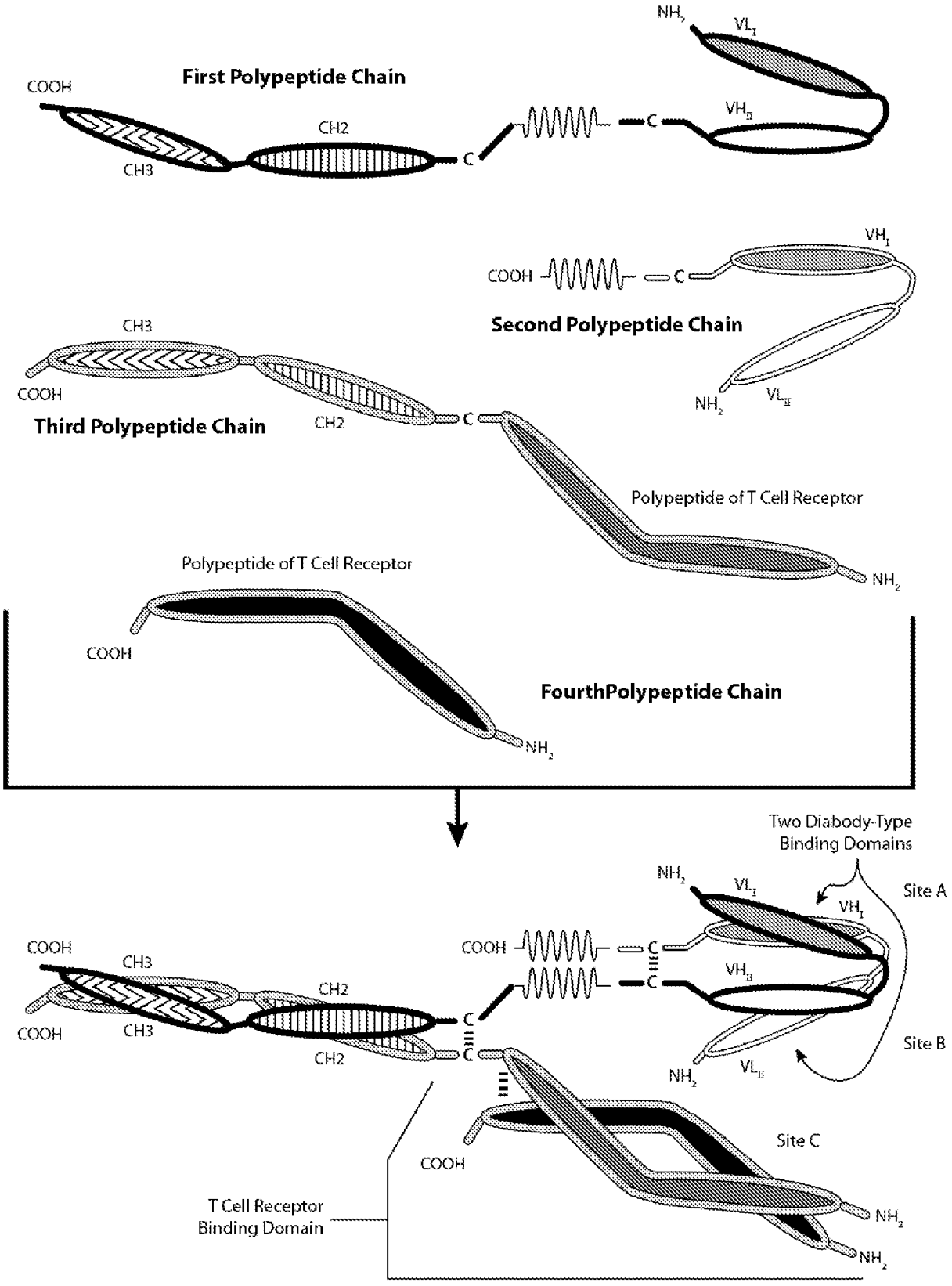

First Polypeptide Chain
COOH
CH2
CH3
C
NH2
VL I
VH II
Second Polypeptide Chain
VH I
COOH
C
NH2
VL II
Third Polypeptide Chain
CH3
COOH
CH2
C
Polypeptide of T Cell Receptor
NH2
Polypeptide of T Cell Receptor
COOH
NH2
FourthPolypeptide Chain
Two Diabody-Type Binding Domains
Site A
Site B
Site C
T Cell Receptor Binding Domain

Figure 4B

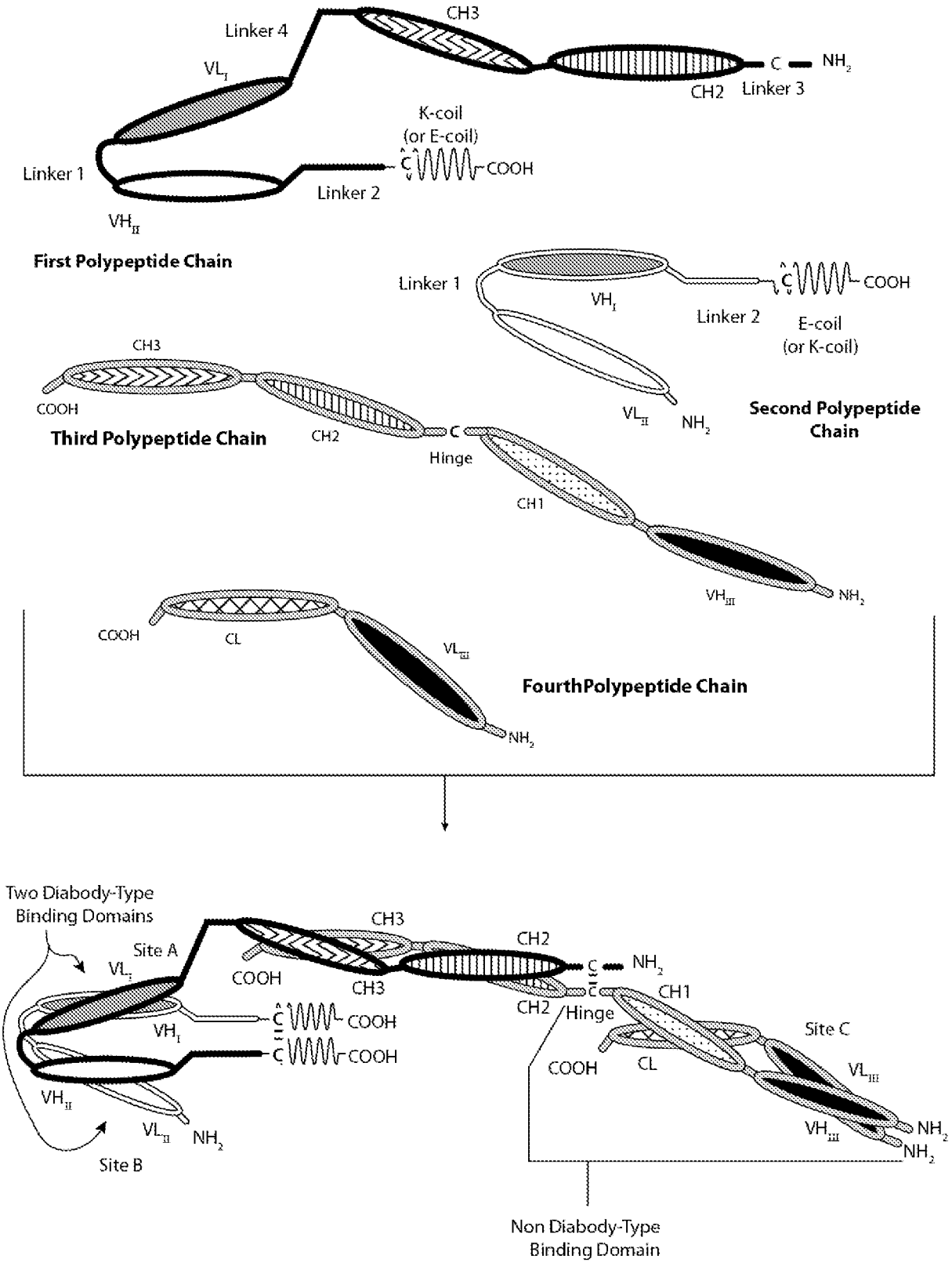

Linker 4
CH3
VL
C
NH2
CH2
Linker 3
K-coil
(or E-coil)
Linker 1
COOH
Linker 2
VH
First Polypeptide Chain
Linker 1
COOH
VH
Linker 2
E-coil
(or K-coil)
CH3
COOH
VL
NH2
Second Polypeptide Chain
Third Polypeptide Chain
CH2
C
Hinge
CH1
VH
NH2
COOH
CL
VL
FourthPolypeptide Chain
NH2
Two Diabody-Type
Binding Domains
Site A
VL
CH3
CH2
COOH
C
NH2
CH3
CH1
CH2
Hinge
VH
COOH
COOH
Site C
COOH
CL
VL
VH
VL
NH2
VH
NH2
NH2
Site B
Non Diabody-Type
Binding Domain

Figure 4C

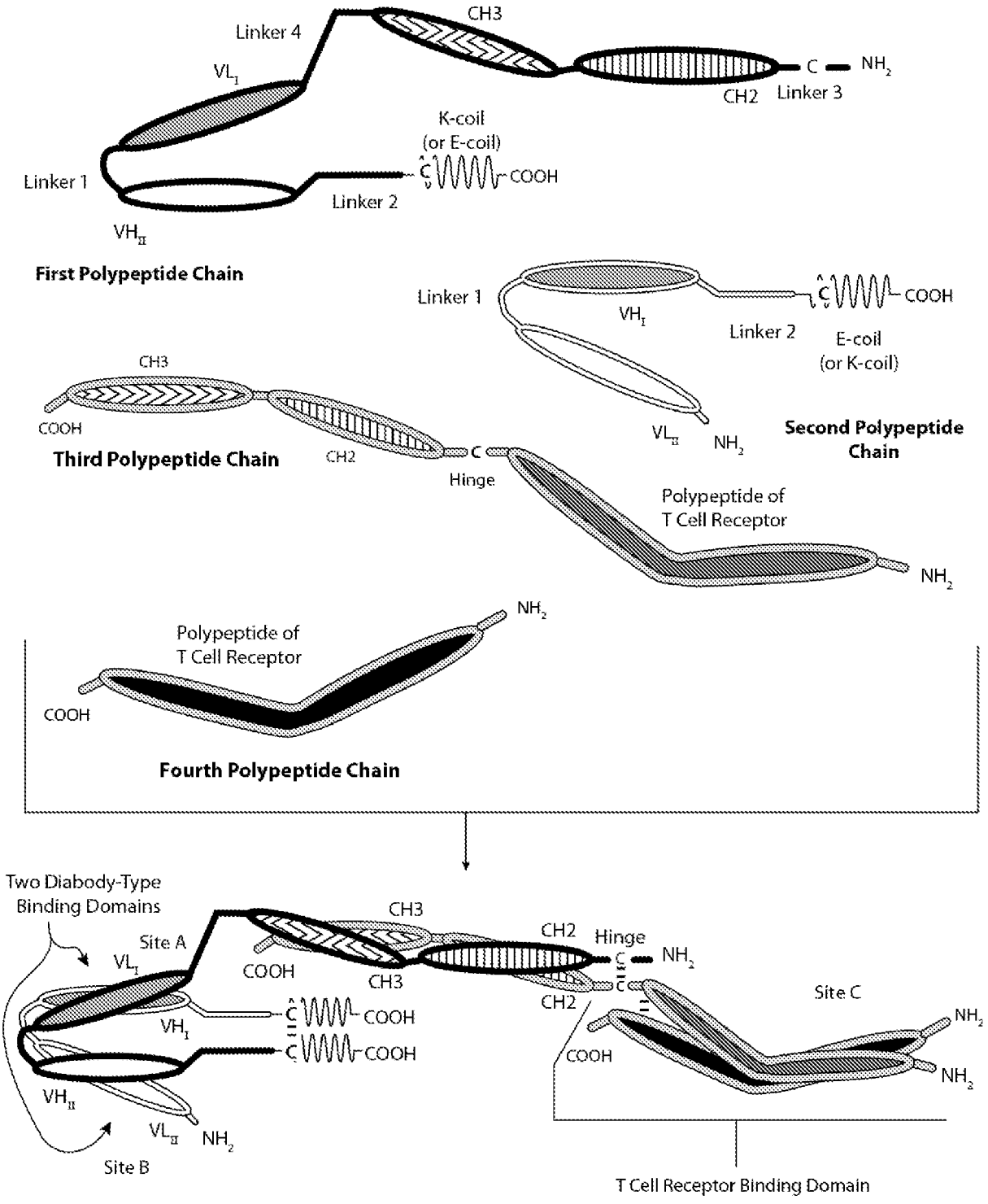

Linker 4
CH3
VL I
C
NH2
CH2
Linker 3
K-coil
(or E-coil)
Linker 1
COOH
Linker 2
VH II
First Polypeptide Chain
Linker 1
VH I
COOH
Linker 2
E-coil
(or K-coil)
CH3
COOH
VL II
NH2
Second Polypeptide Chain
Third Polypeptide Chain
CH2
C
Hinge
Polypeptide of
T Cell Receptor
NH2
NH2
Polypeptide of
T Cell Receptor
COOH
Fourth Polypeptide Chain
Two Diabody-Type
Binding Domains
Site A
VL I
CH3
COOH
CH3
CH2
Hinge
NH2
VH I
COOH
COOH
CH2
Site C
NH2
COOH
VH II
NH2
VL II
NH2
Site B
T Cell Receptor Binding Domain

Figure 4D

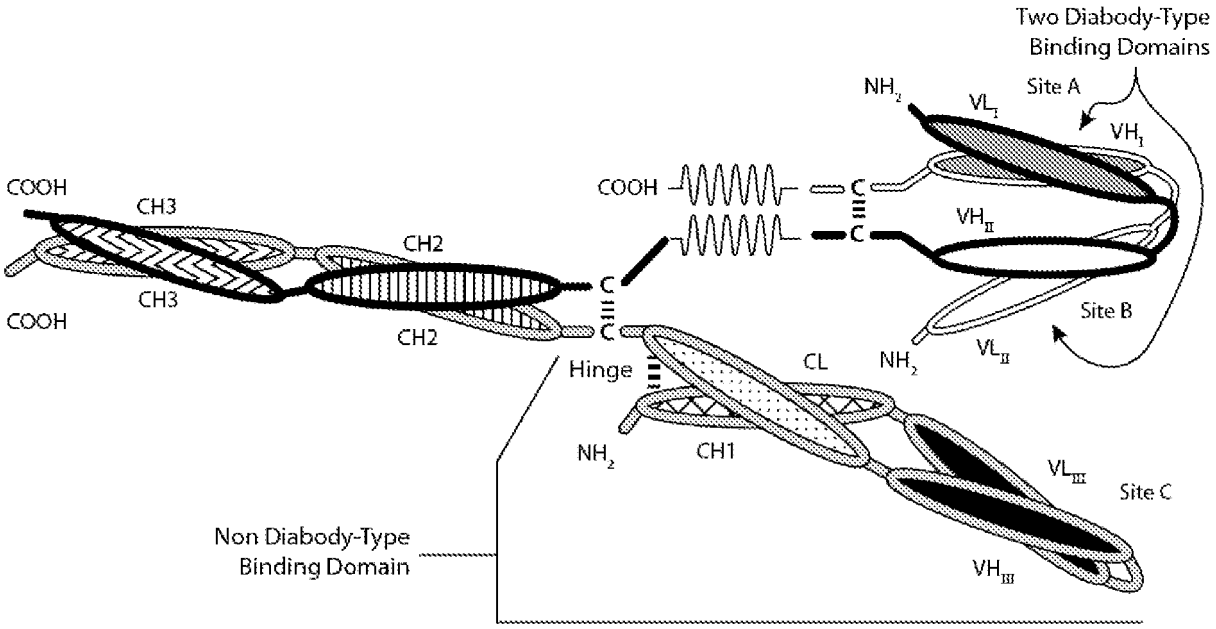


Figure 4E

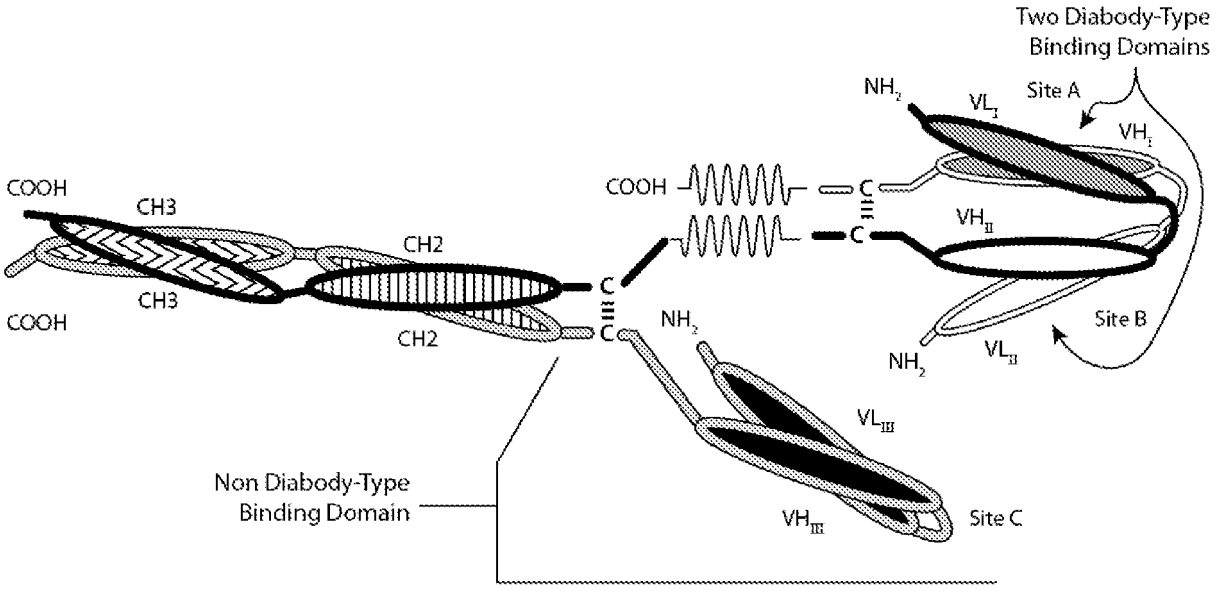


Figure 4F

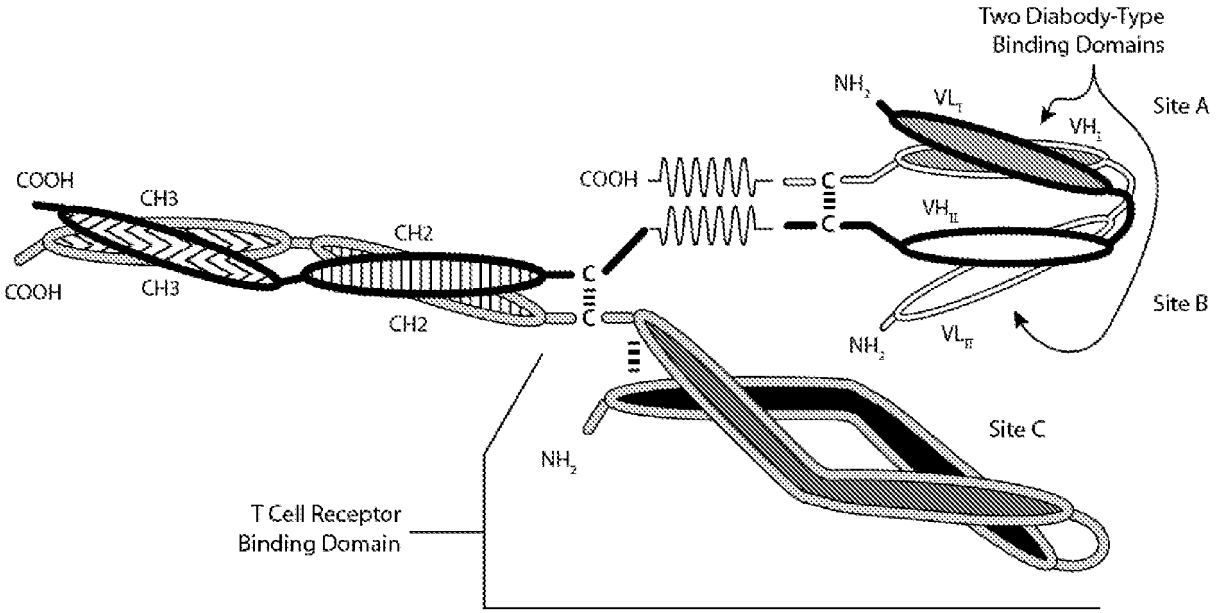

Two Diabody-Type
Binding Domains
Site A
Site B
Site C
COOH
CH3
CH2
COOH
CH3
CH2
COOH
NH2
VL
VH
VH
VL
NH2
NH2
T Cell Receptor
Binding Domain

Figure 4G

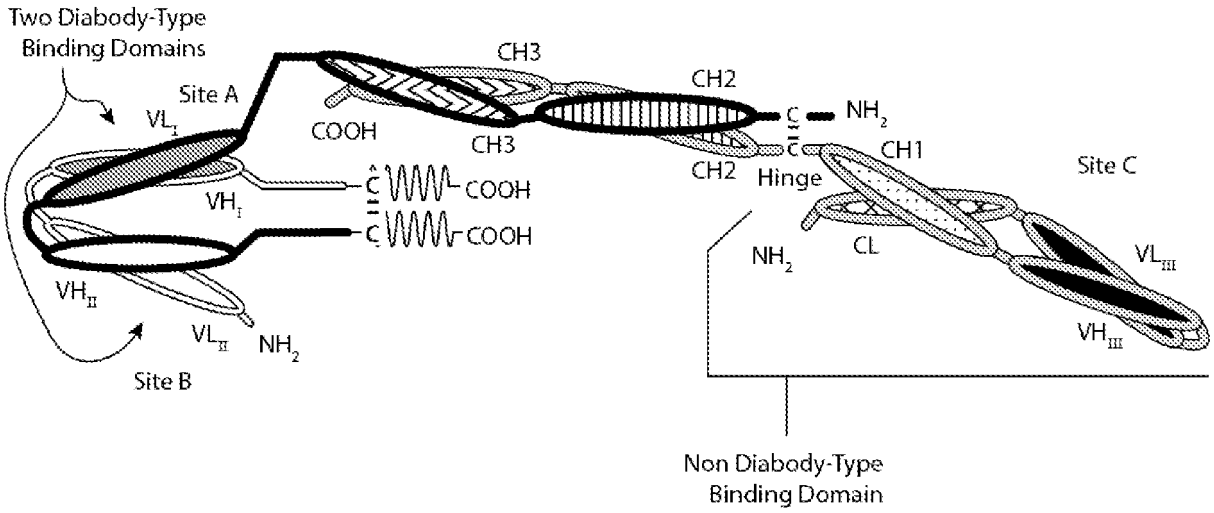


Figure 4H

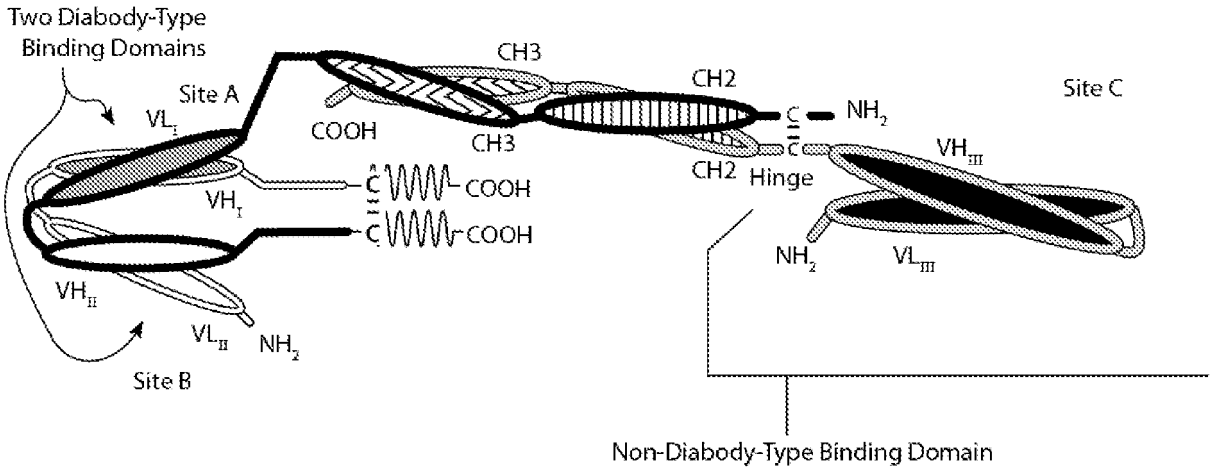


Figure 4I

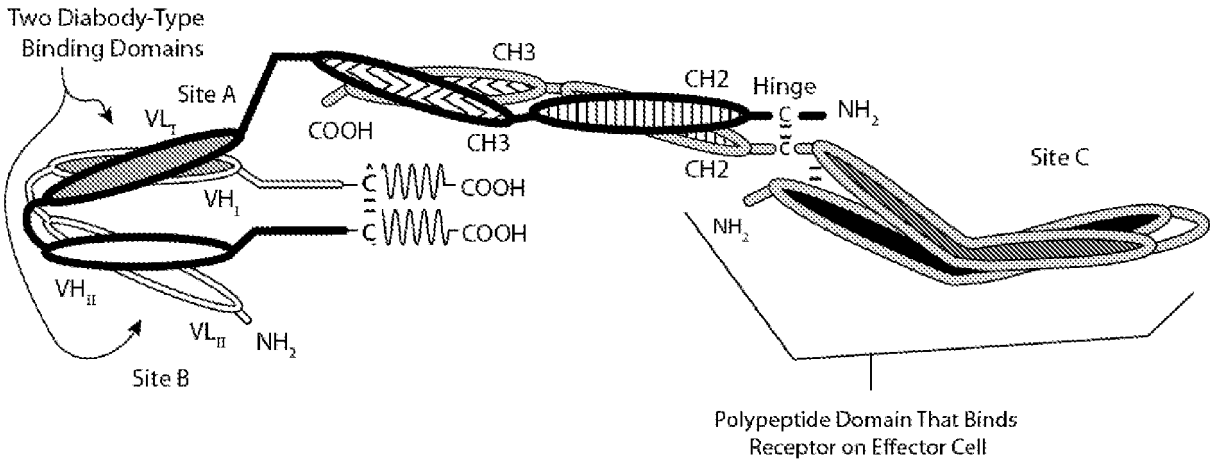

Two Diabody-Type
Binding Domains
Site A
VL I
VH I
VH II
VL II
NH2
Site B
COOH
CH3
CH3
CH2
CH2
Hinge
NH2
COOH
COOH
NH2
Site C
Polypeptide Domain That Binds
Receptor on Effector Cell

Figure 4J

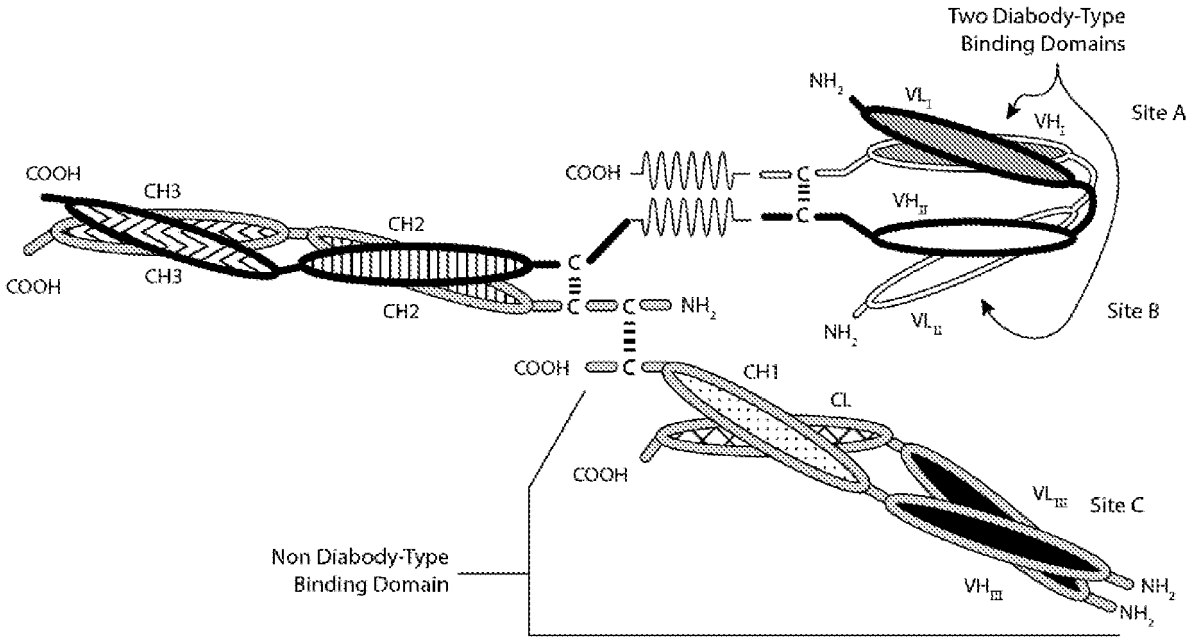


Figure 4K

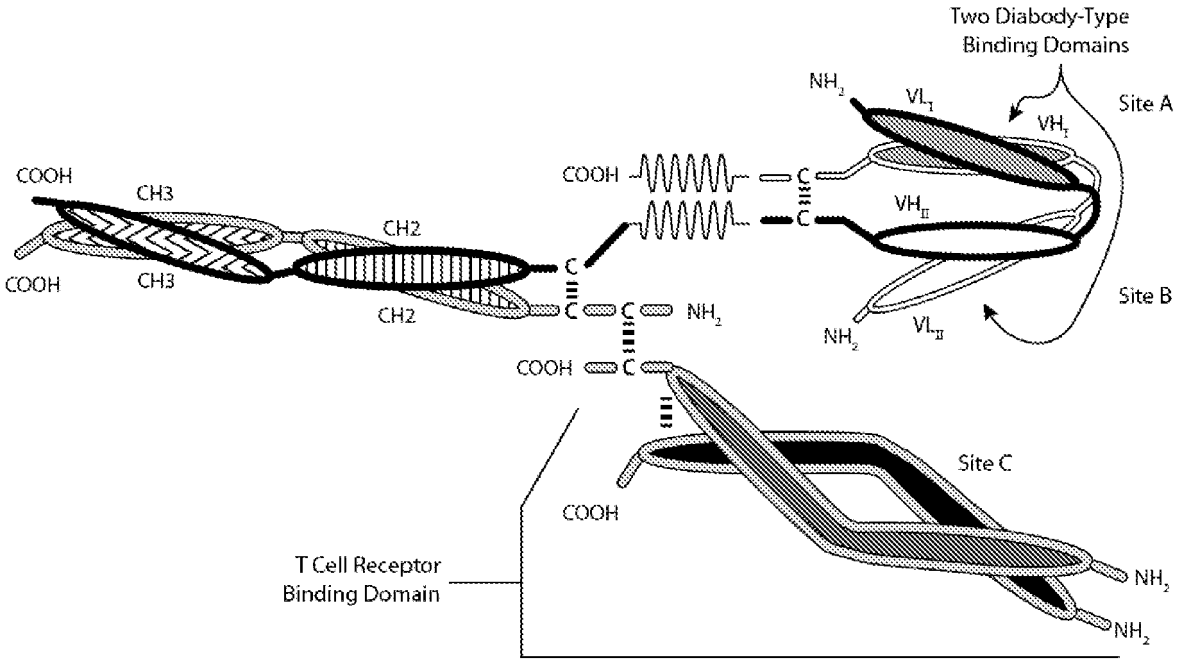


Figure 4L

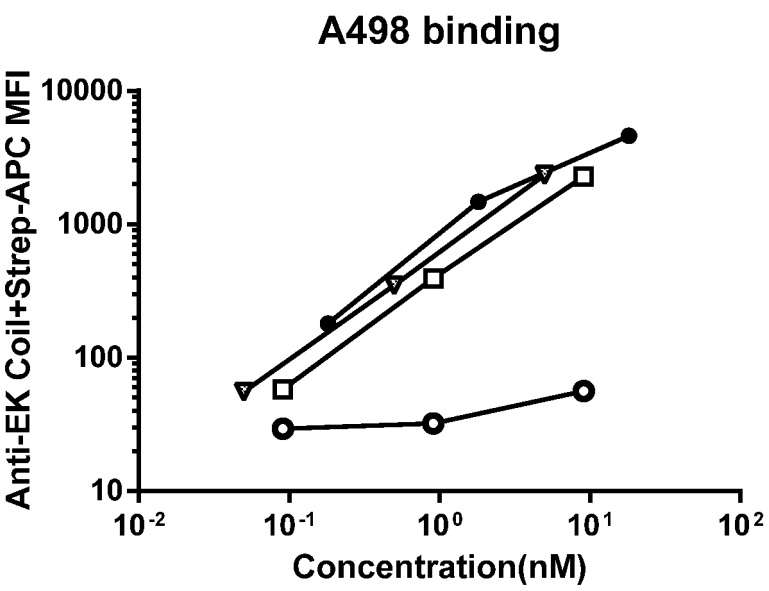


Figure 5A

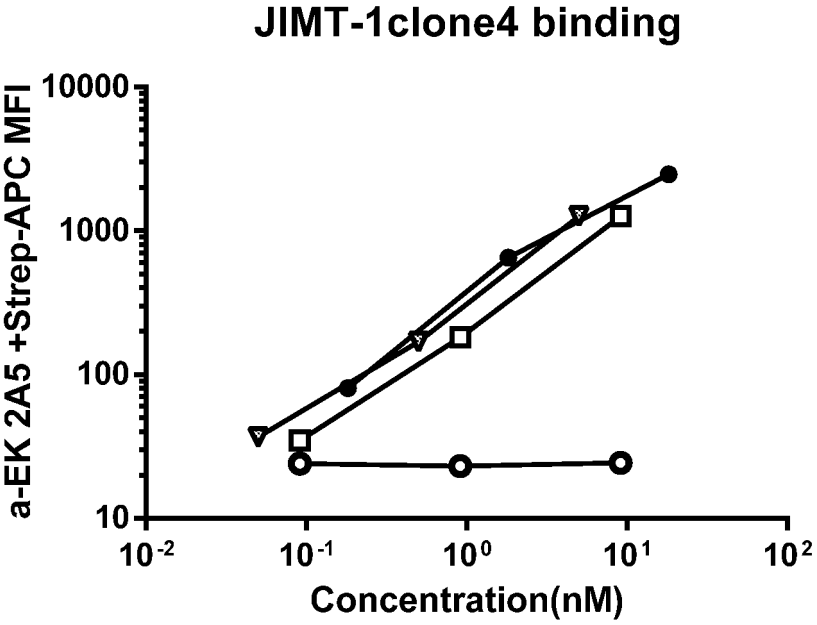


Figure 5B

- B7-H3 mAb 1 X CD3 mAb 2 DART™
- B7-H3 mAb 1 X CD3 mAb 2 DART™ with Fc Domain
- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- Fluorescein mAb 1 X CD3 mab 2 DART™ with Fc Domain

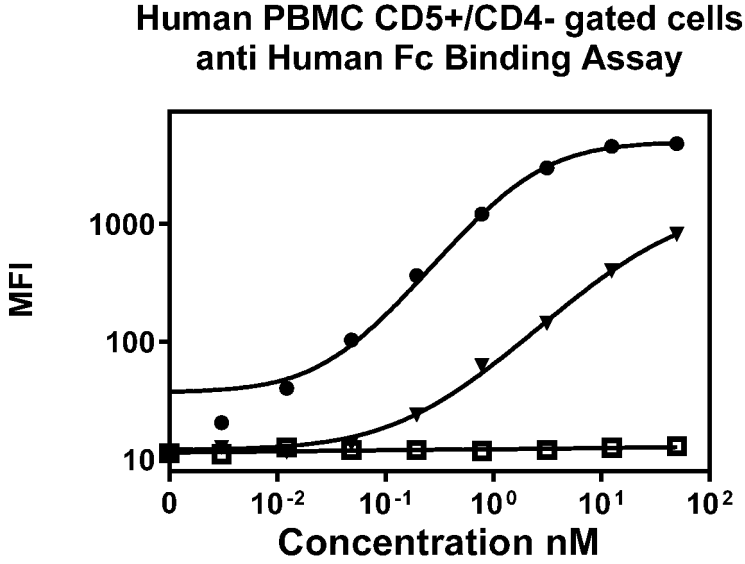


Figure 5C

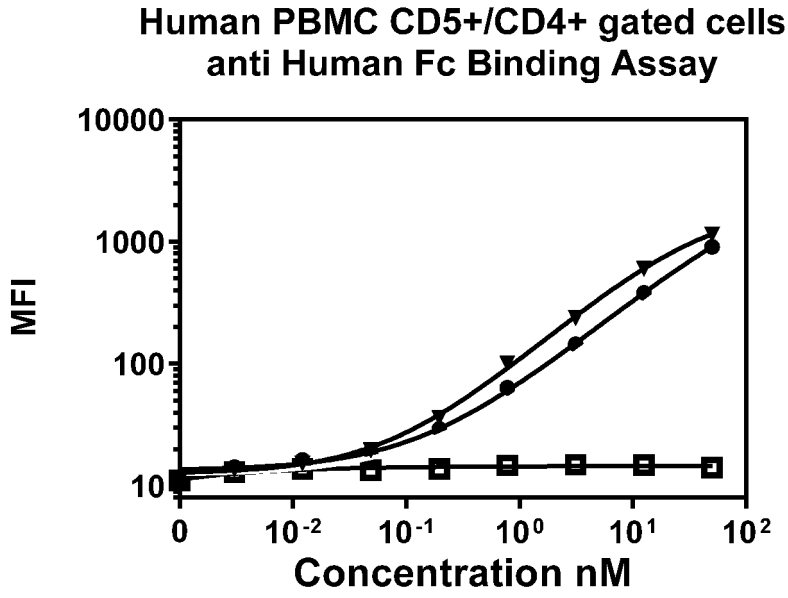
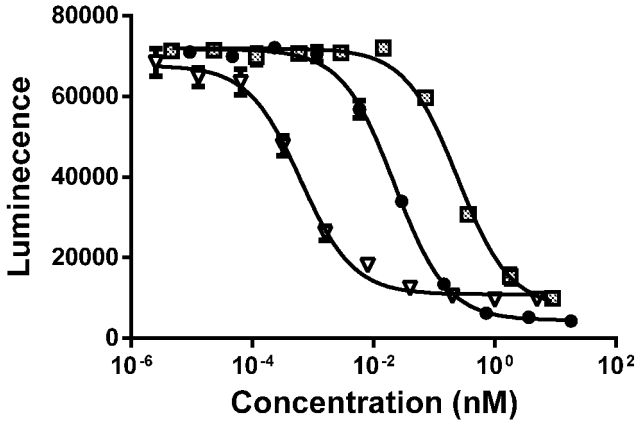


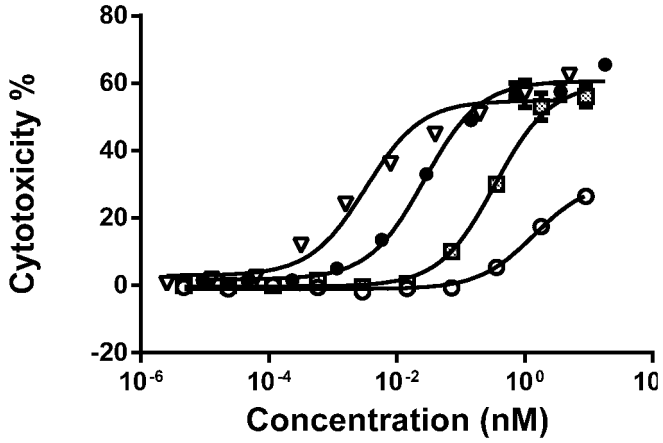
Figure 5D

- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- B7-H3 mAb 1 X CD3 mAb 2 DART™
- B7-H3 mAb 1 X CD3 mAb 2 DART™ with Fc Domain



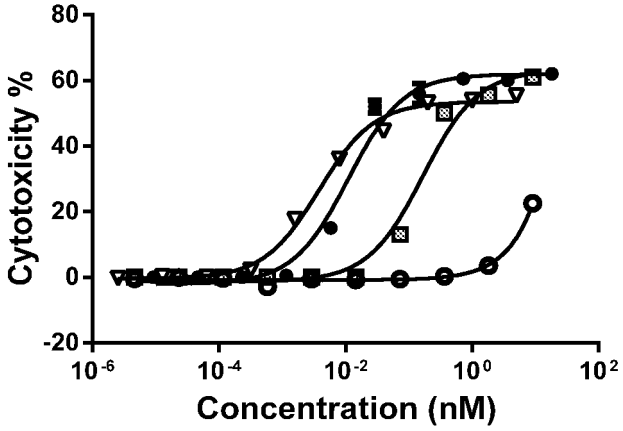
JIMT-1 clone 4 (20k) + T Cells
Luciferase Assay
24 h E:T 10:1

Figure 6A



JIMT-1 clone 4 (20k) + T Cells
LDH Assay
24 h E:T 10:1

Figure 6B



A498 (20k) + T Cells
LDH Assay
24 h E:T 10:1

Figure 6C

- B7-H3 mAb 1 X CD3 mAb 2 DART™
- B7-H3 mAb 1 X Anti-CD3 mAb 2 DART™ with Fc Domain
- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- Fluorescein mAb 1 X CD3 mAb 2 DART™ with Fc Domain

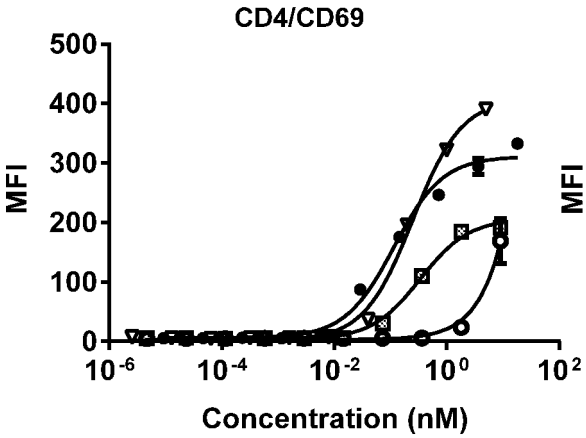


Figure 7A

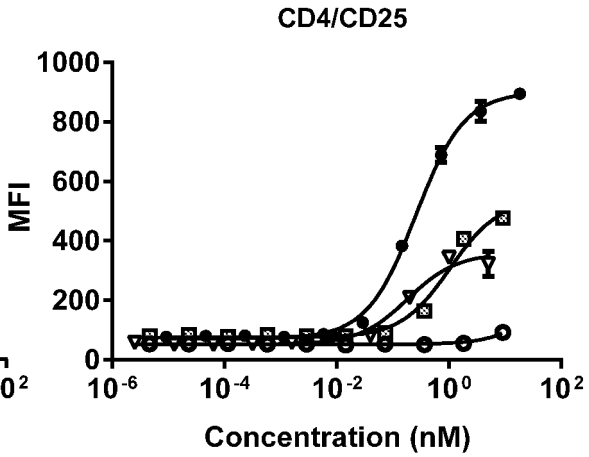


Figure 7B

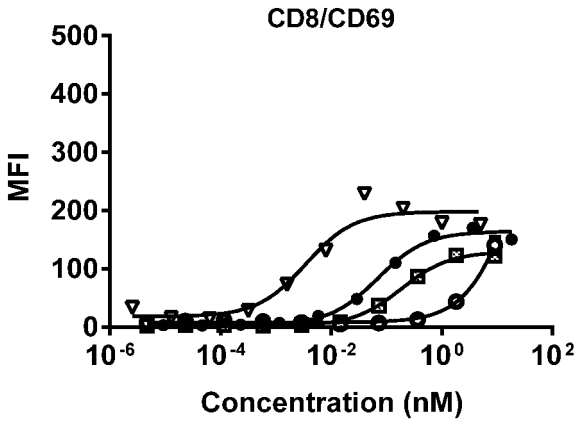


Figure 7C

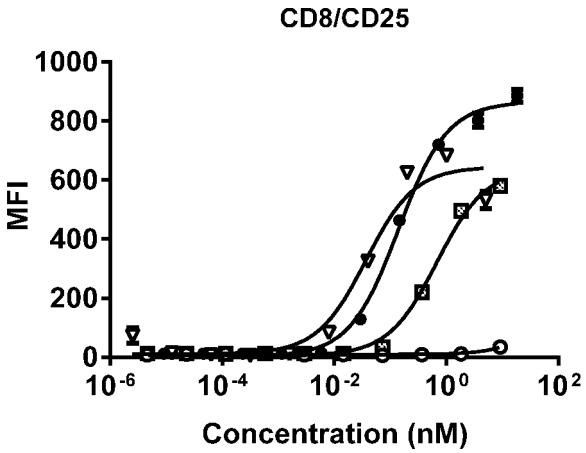


Figure 7D

- B7-H3 mAb 1 X CD3 mAb 2 DART™
- B7-H3 mAb 1 X CD3 mAb 2 DART™ with Fc Domain
- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- Fluorescein mAb 1 X CD3 mAb 2 DART™ with Fc Domain

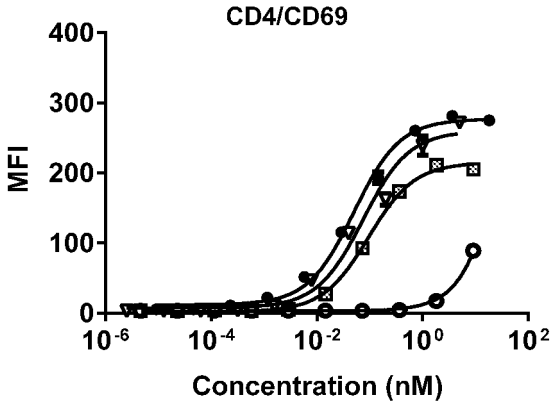


Figure 8A

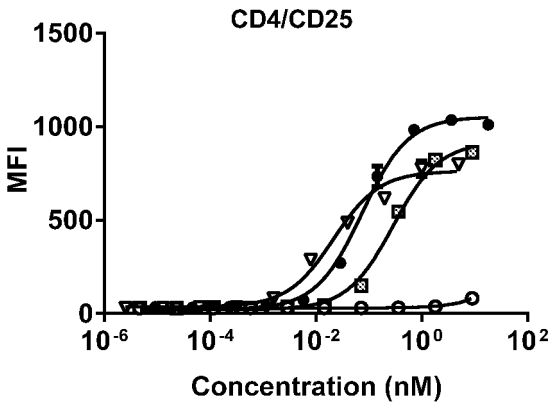


Figure 8B

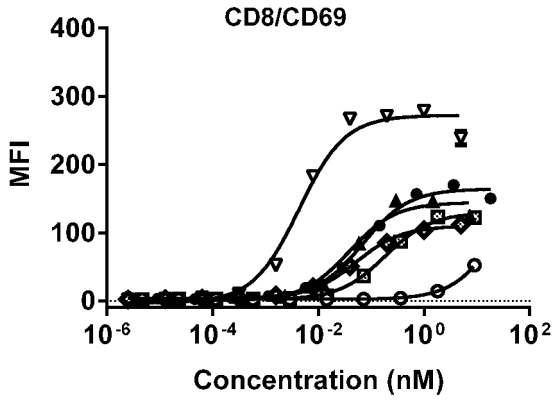


Figure 8C

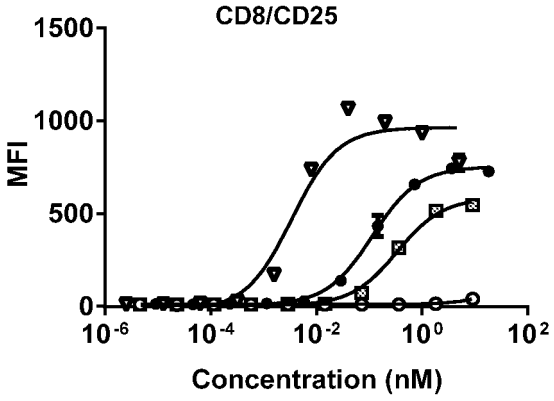


Figure 8D

- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- gpA33 mAb 1 CD3 mAb 2 DART™
- B7-H3 mAb 1 X CD3 mAb 2 DART™ with Fc Domain
- B7-H3 mAb 1 X CD3 mAb 2 DART™
- B7-H3 mAb 1 X CD3 mAb 2 Fc DART™
- Fluorescein mAb 1 X CD3 mAb 2 DART™ with Fc Domain

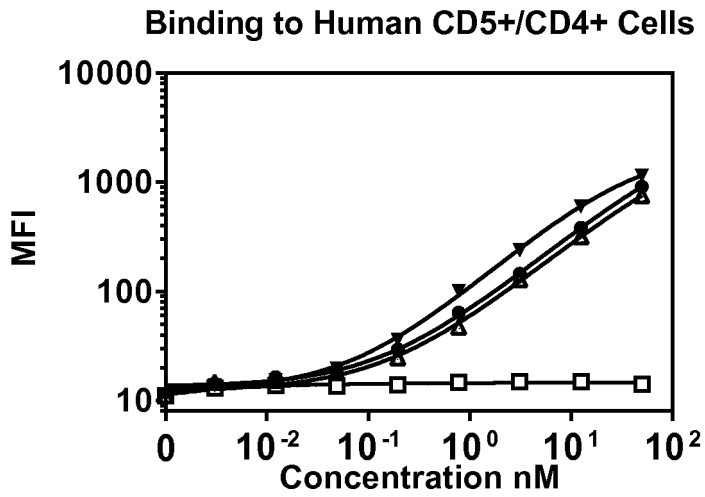


Figure 9A

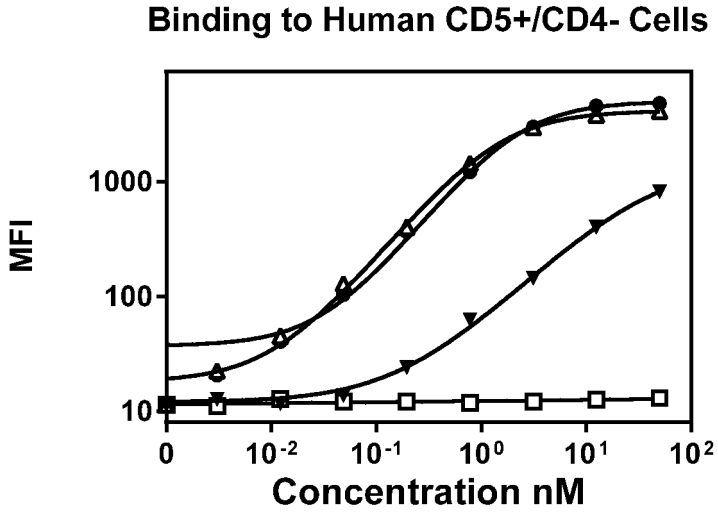


Figure 9B

B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

B7-H3 mAb 1 x CD3 mAb 2 DART™ with Fc Domain

B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 2 Binding Molecule

B7-H3 mAb 1 X B7-H3 mAb 1 DART™ with Fc Domain

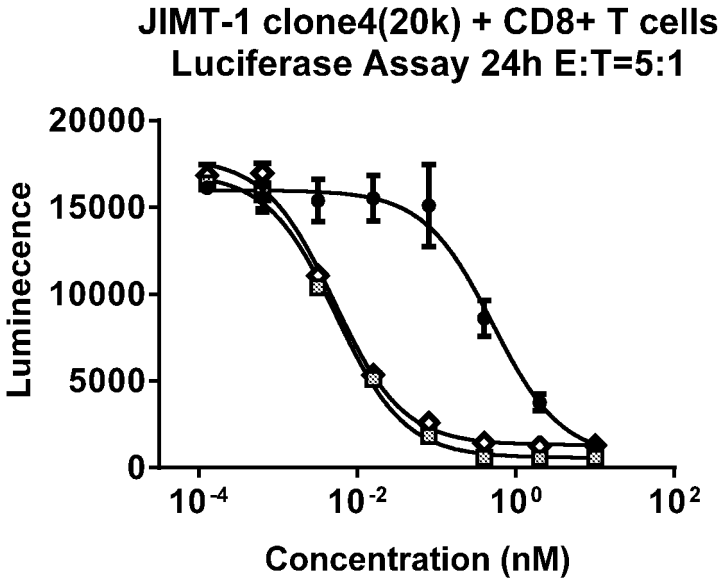


Figure 10A

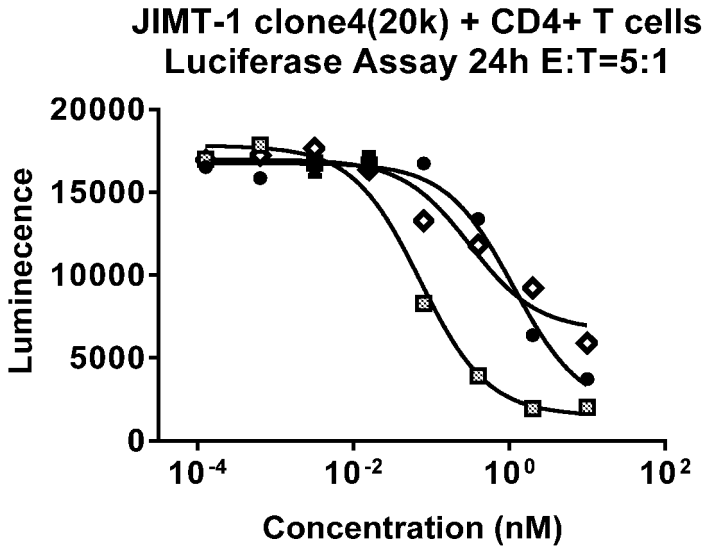


Figure 10B

B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 2 Binding Molecule

B7-H3 mAb 1 X CD3 mAb 2 DART™

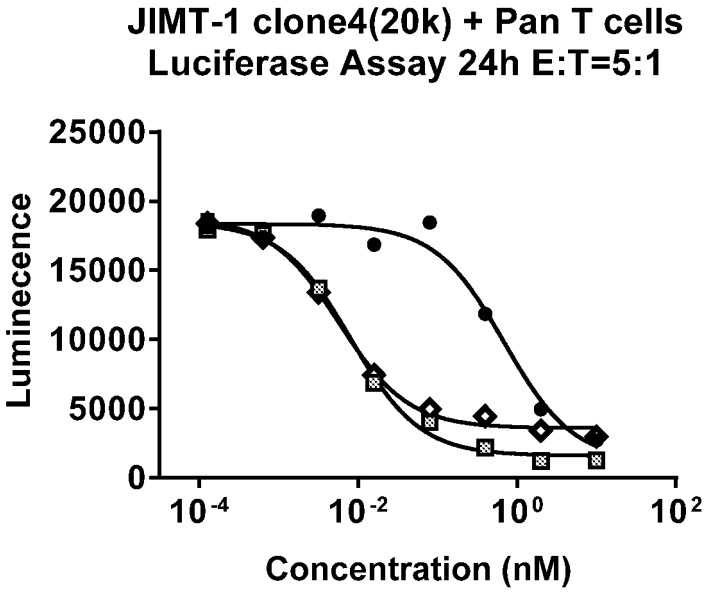


Figure 10C

B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 2 Binding Molecule

B7-H3 mAb 1 X CD3 mAb 2 DART™ with Fc Domain

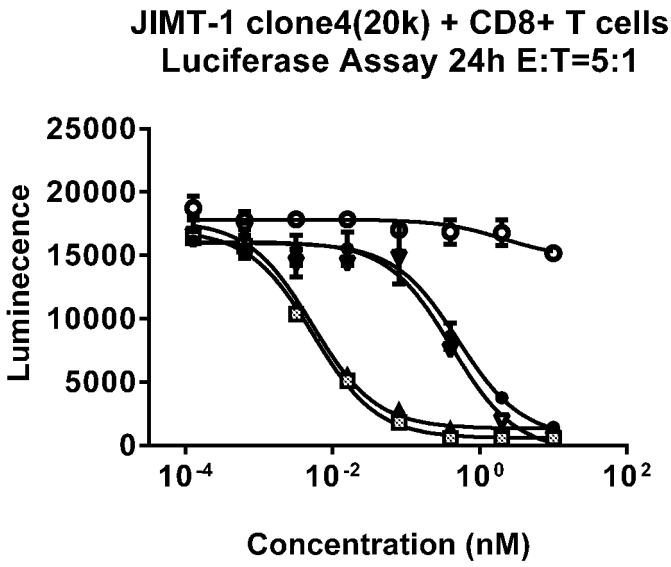


Figure 11A

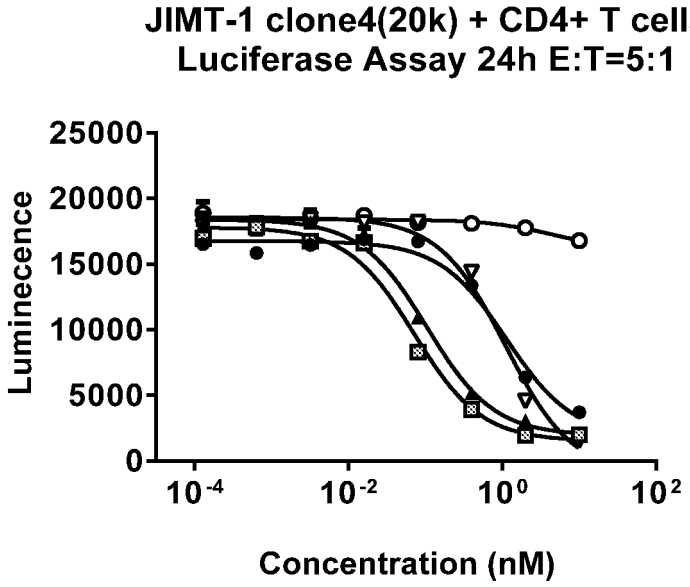


Figure 11B

- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- CD3 mAb 2 / CD8 mAb 1 / B7-H3 mAb 1 Binding Molecule
- B7-H3 mAb 1 / CD8 mAb 1 / CD3 mAb 2 Binding Molecule
- B7-H3 mAb 1 X CD8 mAb 1 DART™ with Fc Domain
- B7-H3 mAb 1 X CD3 mAb 2 DART™ with Fc Domain

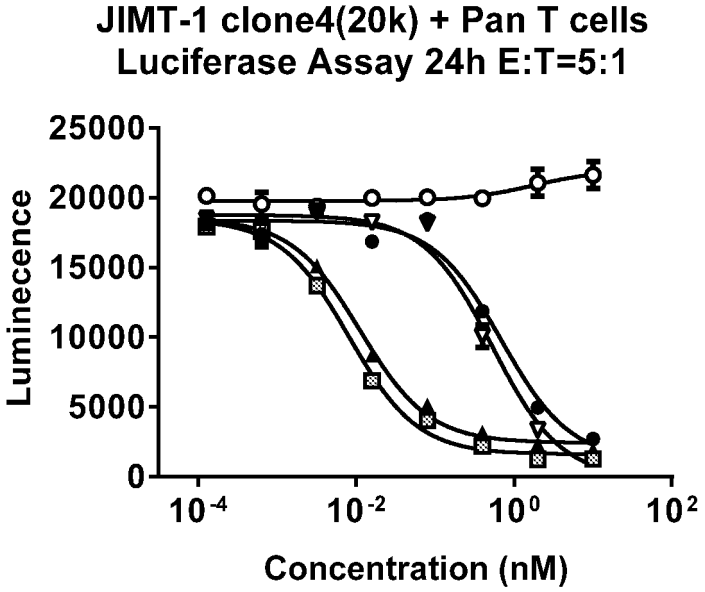


Figure 11C

- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- CD3 mAb 2 / CD8 mAb 1 / B7-H3 mAb 1 Binding Molecule
- B7-H3 mAb 1 / CD8 mAb 1 / CD3 mAb 2 Binding Molecule
- B7-H3 mAb 1 X CD8 mAb 1 DART™ with Fc Domain
- B7-H3 mAb 1 X CD3 mAb 2 DART™ with Fc Domain

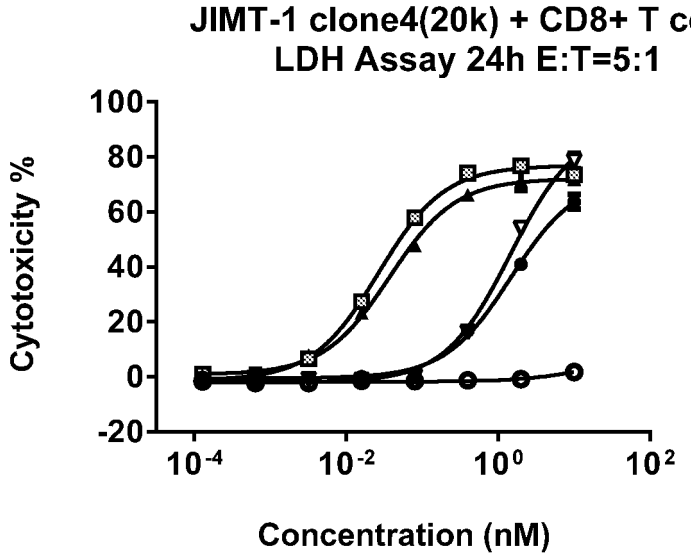


Figure 12A

- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- CD3 mAb 2 / CD8 mAb 1 / B7-H3 mAb 1 Binding Molecule
- B7-H3 mAb 1 / CD8 mAb 1 / CD3 mAb 2 Binding Molecule
- B7-H3 mAb 1 X CD8 mAb 1 DART™ with Fc Domain
- B7-H3 mAb 1 X CD3 mAb 2 DART™ with Fc Domain

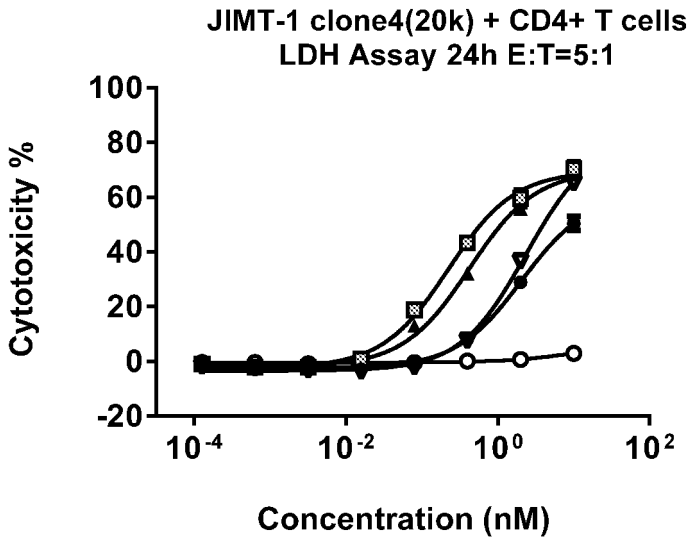


Figure 12B

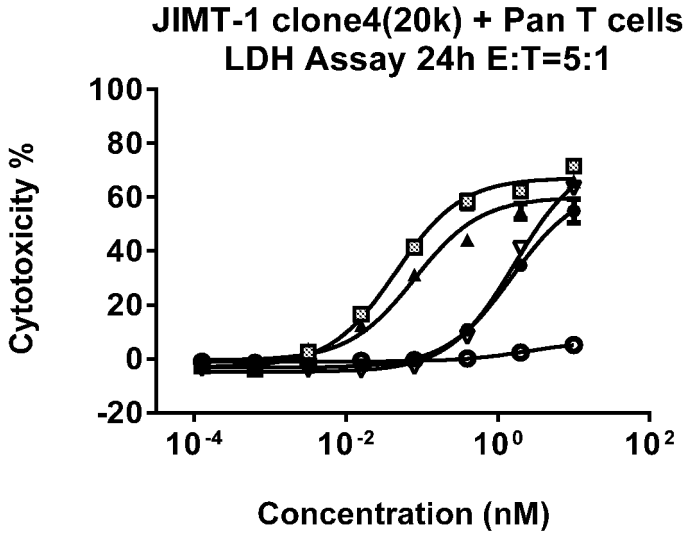


Figure 12C

- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- CD3 mAb 2 / CD8 mAb 1 / B7-H3 mAb 1 Binding Molecule
- B7-H3 mAb 1 / CD8 mAb 1 / CD3 mAb 2 Binding Molecule
- B7-H3 mAb 1 X CD8 mAb 1 DART™ with Fc Domain
- B7-H3 mAb 1 X CD3 mAb 2 DART™ Fc Domain

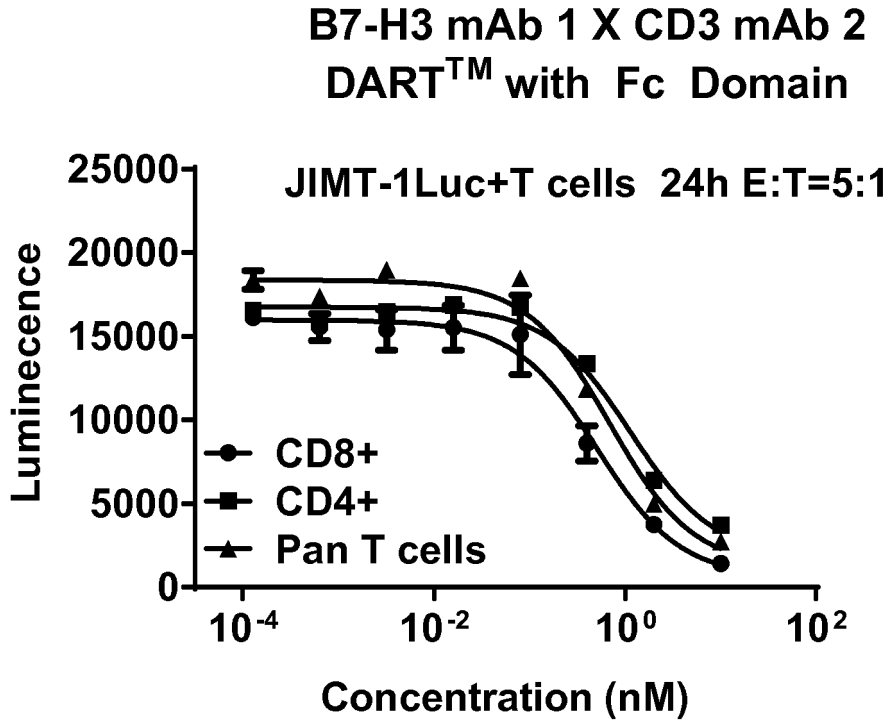


Figure 13A

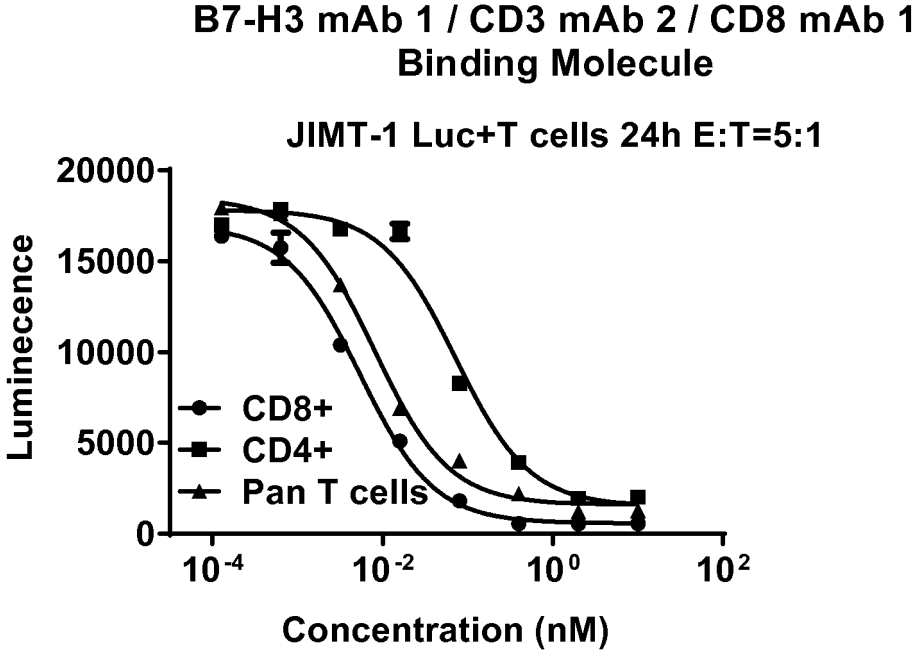


Figure 13B

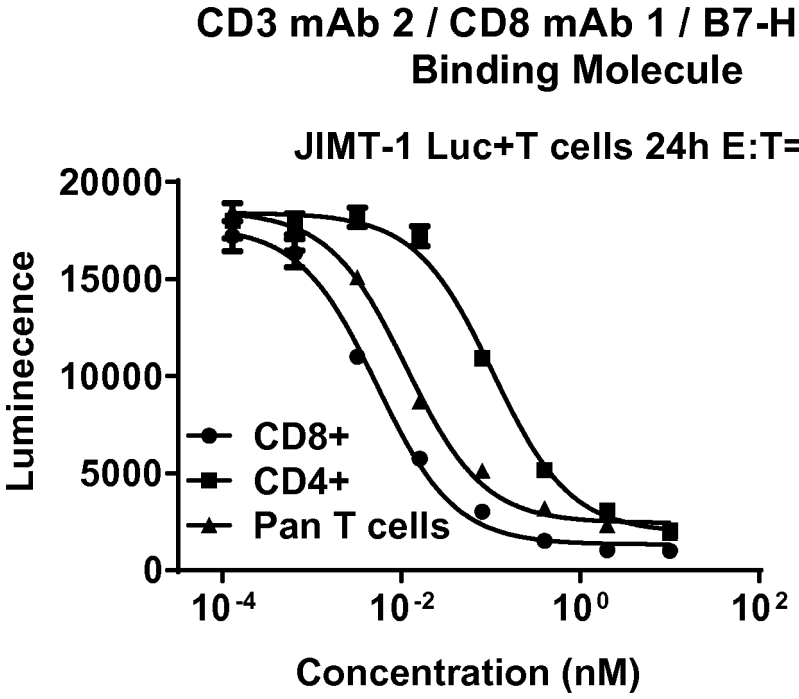


Figure 13C

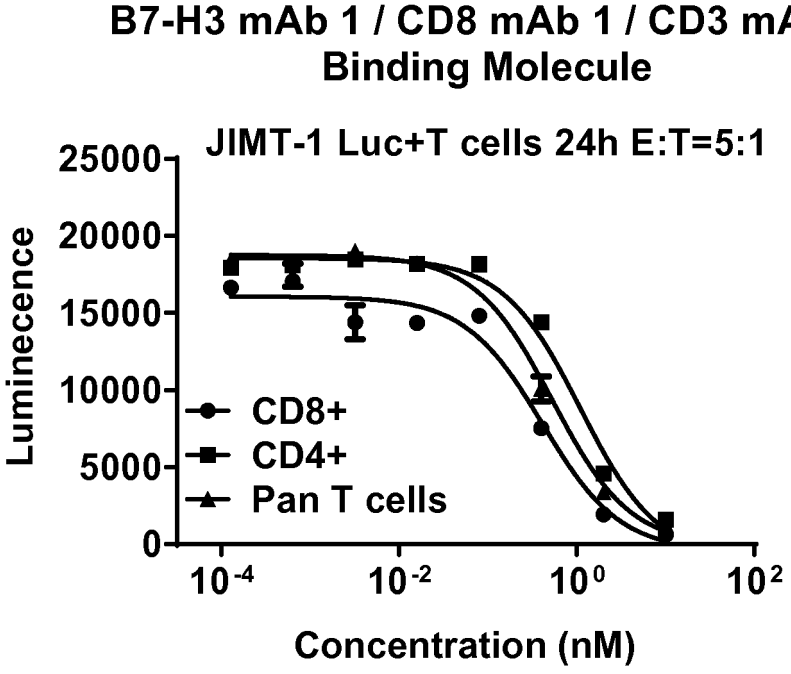


Figure 13D

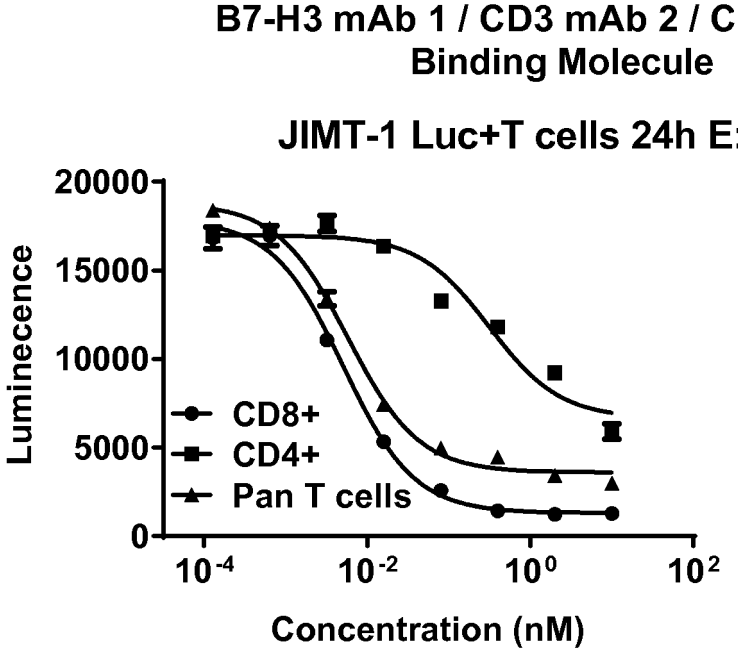

B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 2
Binding Molecule
JIMT-1 Luc+T cells 24h E:T=5:1
Luminecence
20000
15000
10000
5000
0
CD8+
CD4+
Pan T cells
10-4
10-2
100
102
Concentration (nM)

Figure 13E

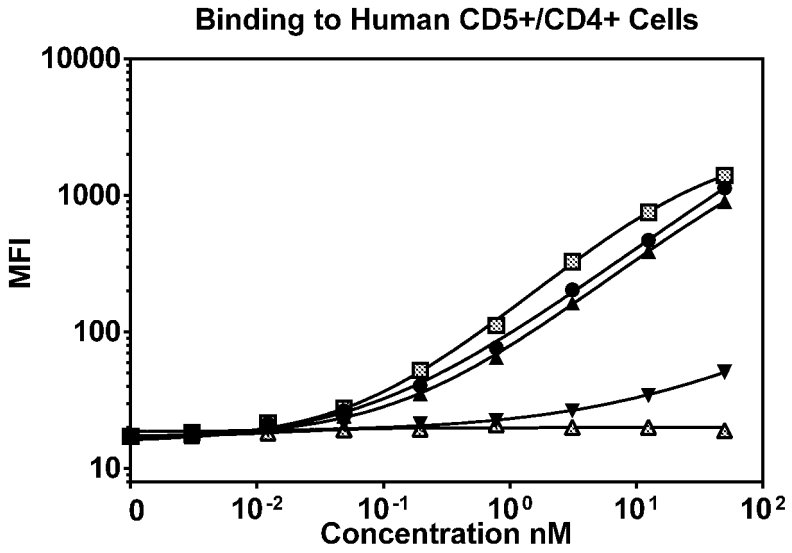


Figure 14A

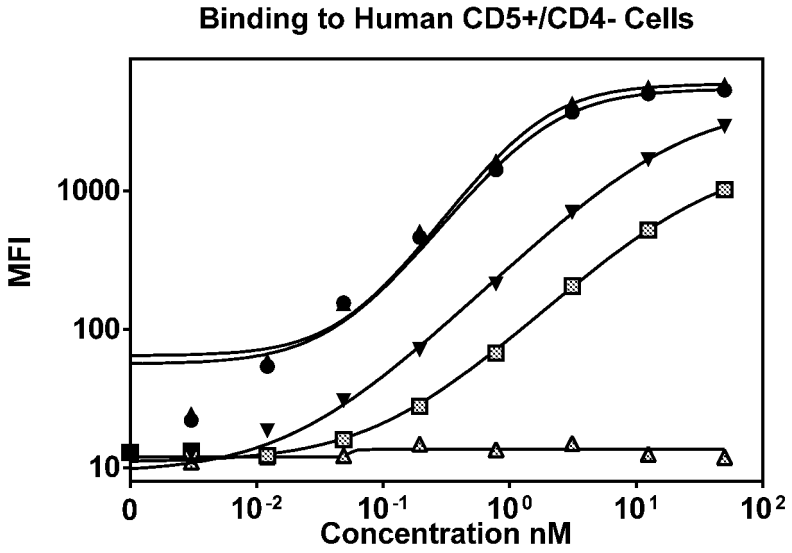


Figure 14B

- B7-H3 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- CD3 mAb 2 / CD8 mAb 1 / B7-H3 mAb 1 Binding Molecule
- B7-H3 mAb 1 / CD8 mAB 1 / CD3 mAb 2 Binding Molecule
- B7-H3 mAb 1 X CD3 mAb 2 DART™
- B7-H3 mAb 1 X B7-H3 mAb 1 DART™

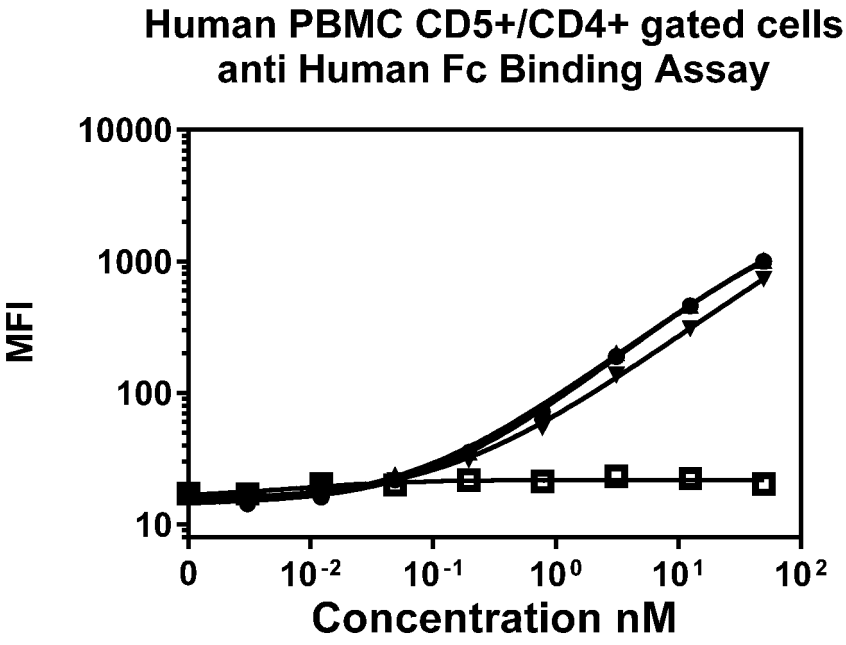


Figure 15A

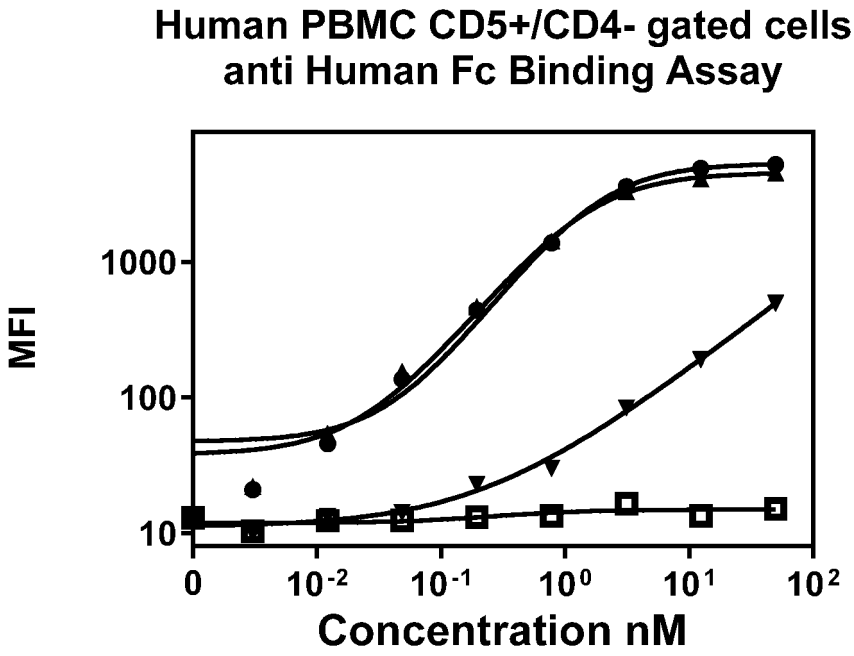


Figure 15B

- ST4 mAb 2 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- ST4 mAb 2 / CD3 mAb 2 / CD8 mAb 2 Binding Molecule
- ST4 mAb 2 X CD3 mAb 2 DART™ with Fc Domain
- ST4 mAb 2 X ST4 mAb 2 Fc DART

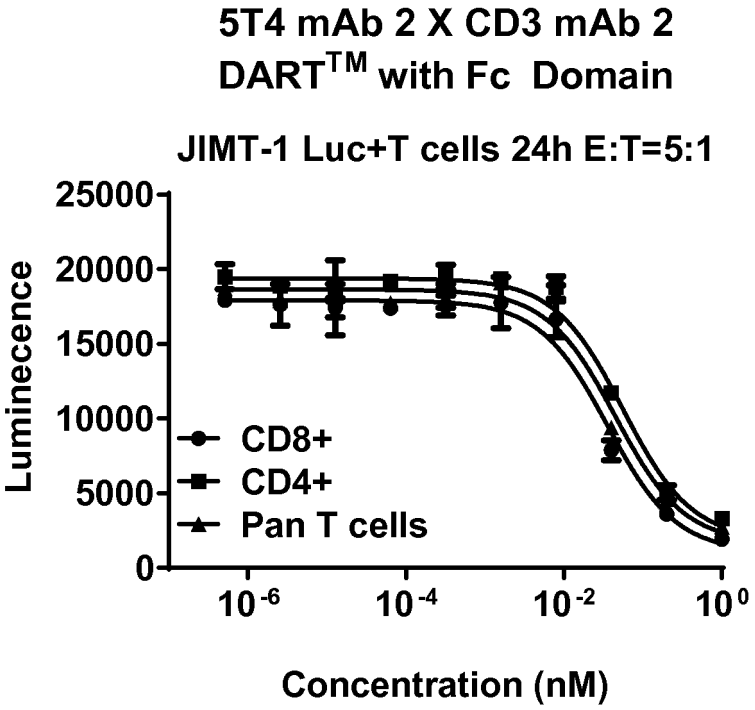


Figure 16A

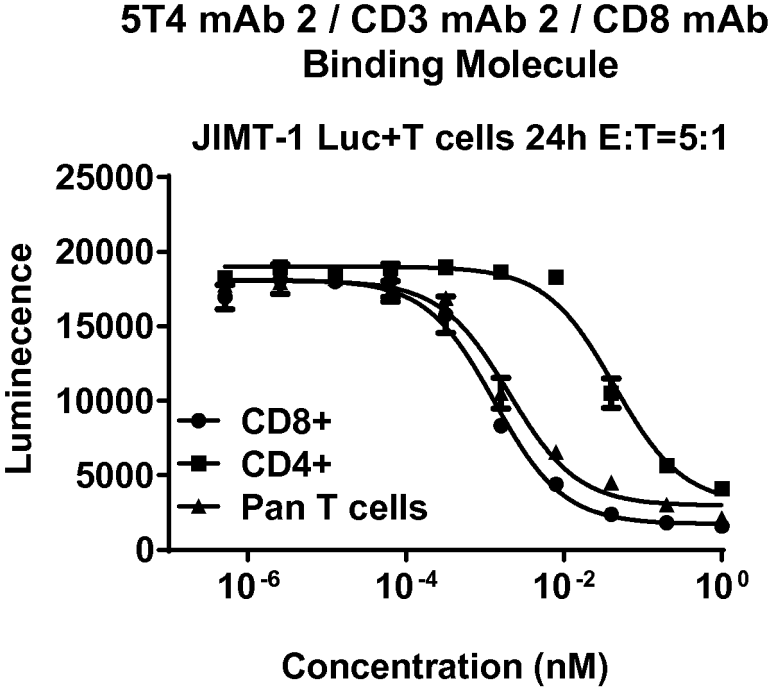


Figure 16B

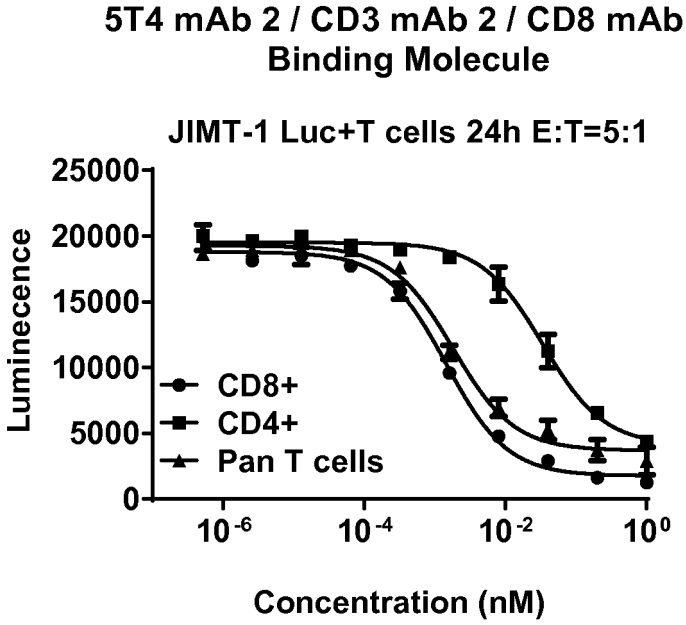

5T4 mAb 2 / CD3 mAb 2 / CD8 mAb 2
Binding Molecule
JIMT-1 Luc+T cells 24h E:T=5:1
Luminecence
25000
20000
15000
10000
5000
0
CD8+
CD4+
Pan T cells
10-6
10-4
10-2
100
Concentration (nM)

Figure 16C

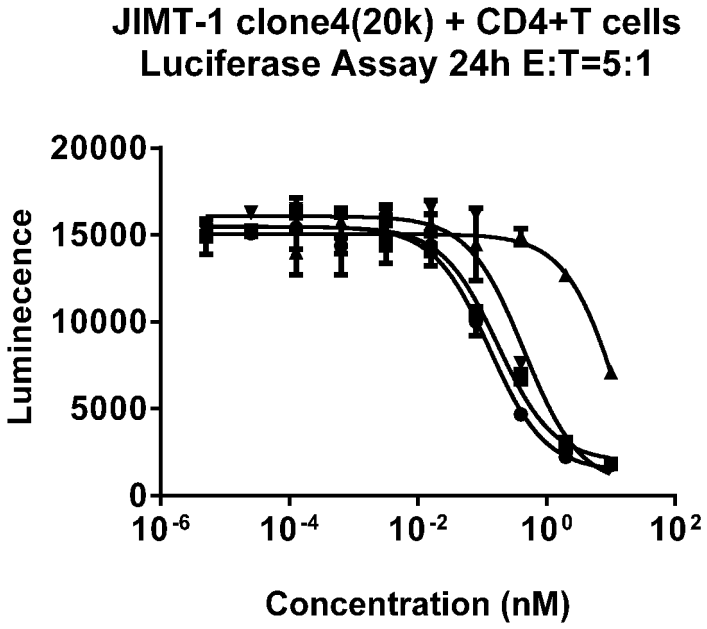

JIMT-1 clone4(20k) + CD4+T cells
Luciferase Assay 24h E:T=5:1
Luminecence
20000
15000
10000
5000
0
10-6
10-4
10-2
100
102
Concentration (nM)
ROR1 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
ROR1 mAb 1 / CD3 mAb 2 / CD8 mAb 2 Binding Molecule
RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
ROR1 mAb 1 X CD3 mAb 2 DART™ with Fc Domain

Figure 17A

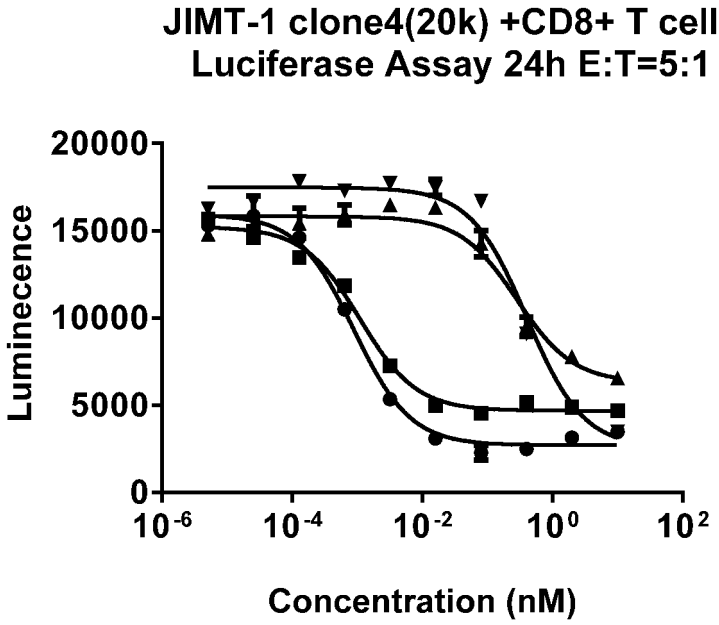

JIMT-1 clone4(20k) +CD8+ T cells
Luciferase Assay 24h E:T=5:1
Luminecence
20000
15000
10000
5000
0
10-6
10-4
10-2
100
102
Concentration (nM)
ROR1 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
ROR1 mAb 1 / CD3 mAb 2 / CD8 mAb 2 Binding Molecule
RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
ROR1 mAb 1 X CD3 mAb 2 DART™ with Fc Domain

Figure 17B

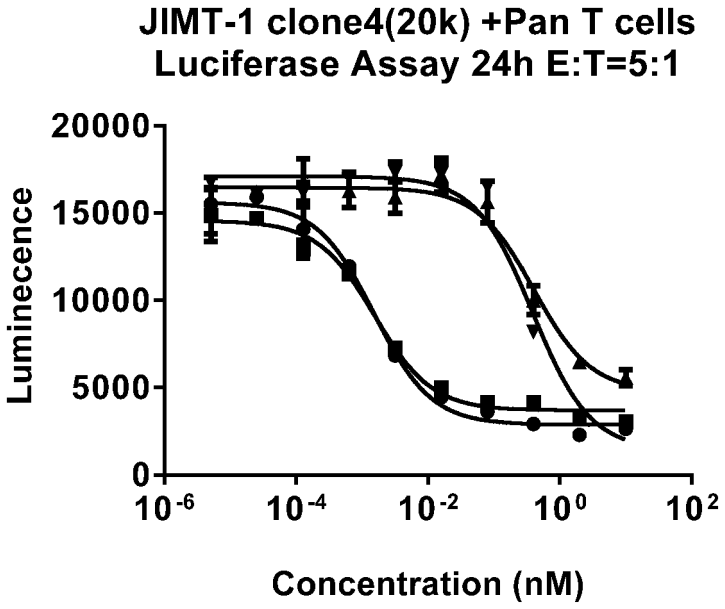

JIMT-1 clone4(20k) +Pan T cells
Luciferase Assay 24h E:T=5:1
Luminecence
20000
15000
10000
5000
0
10-6
10-4
10-2
100
102
Concentration (nM)
ROR1 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
ROR1 mAb 1 / CD3 mAb 2 / CD8 mAb 2 Binding Molecule
RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
ROR1 mAb 1 X CD3 mAb 2 DART™ with Fc Domain

Figure 17C

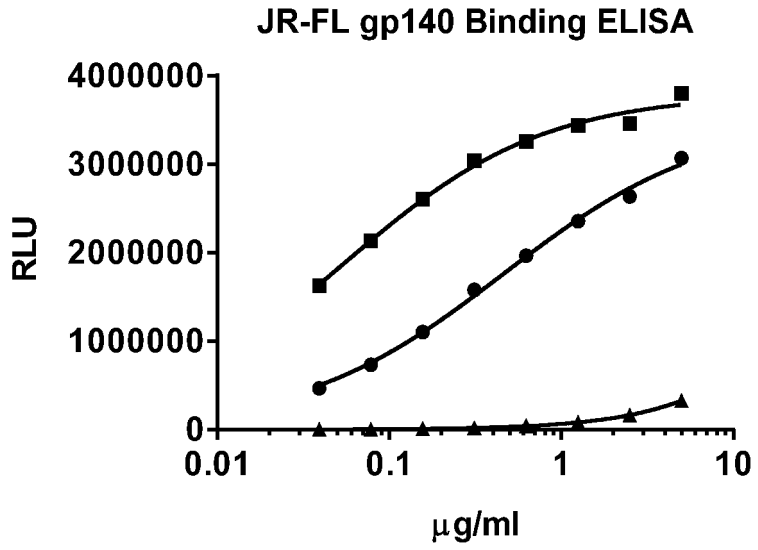


Figure 18A

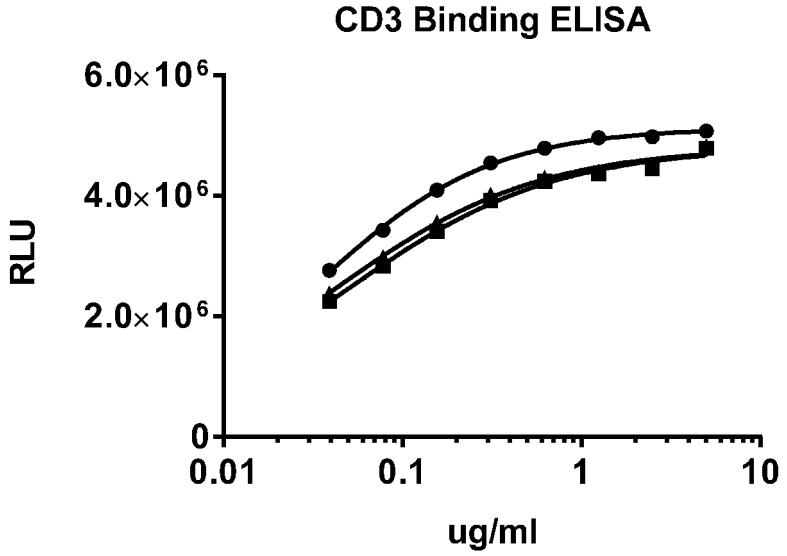


Figure 18B

HIV mAb 2 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

HIV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

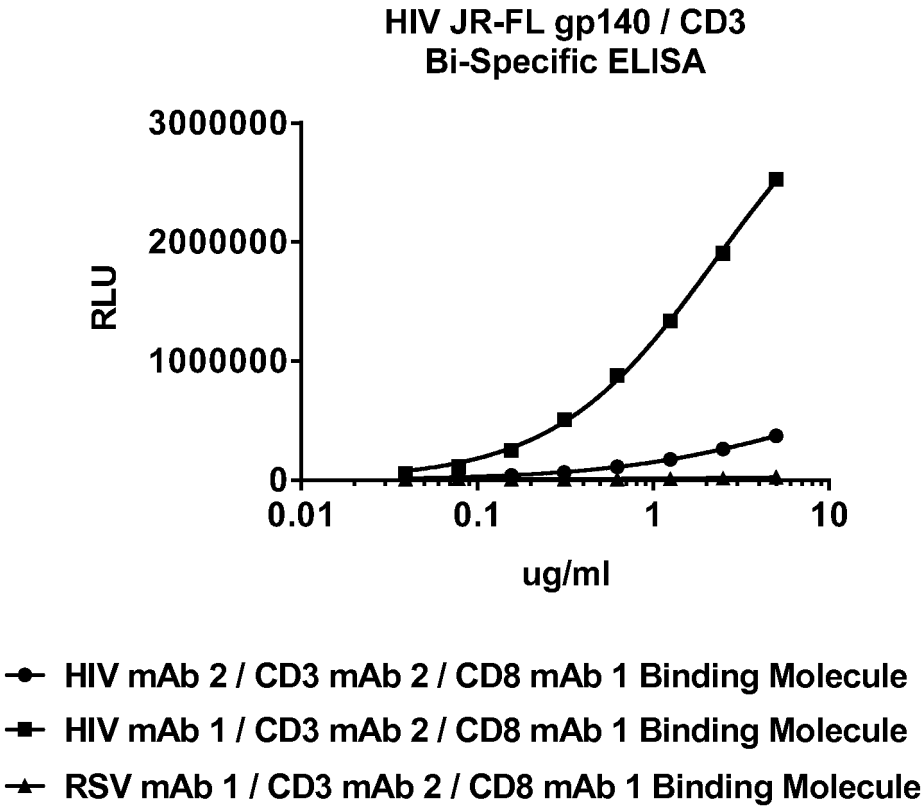

HIV JR-FL gp140 / CD3
Bi-Specific ELISA
3000000
2000000
1000000
0
RLU
0.01
0.1
1
10
ug/ml
HIV mAb 2 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
HIV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

Figure 18C

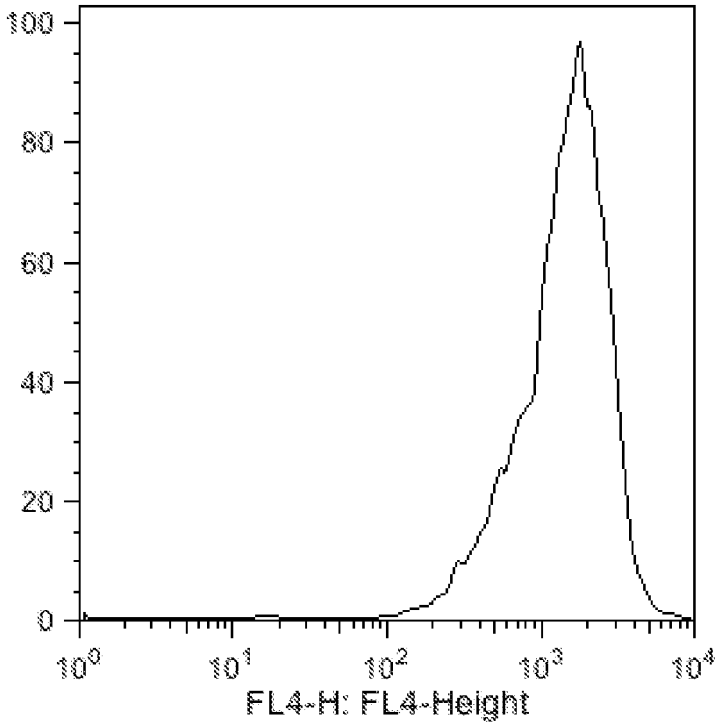


Figure 19A **Binding of HIV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule to HIV env-Expressing HEK 293 Cells**

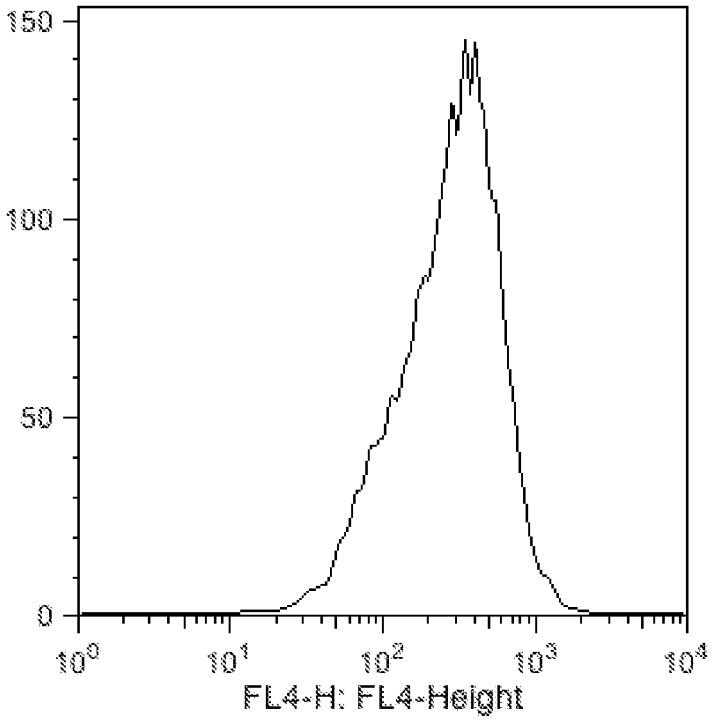


Figure 19B **Binding of HIV mAb 2 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule to HIV env-Expressing HEK 293 Cells**

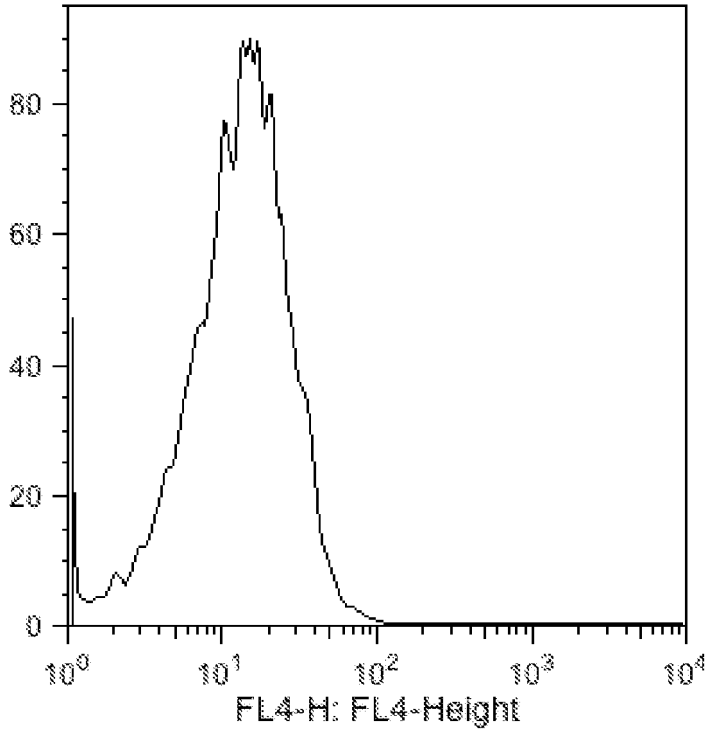


Figure 19C **Binding of RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule to HIV env-Expressing HEK 293**

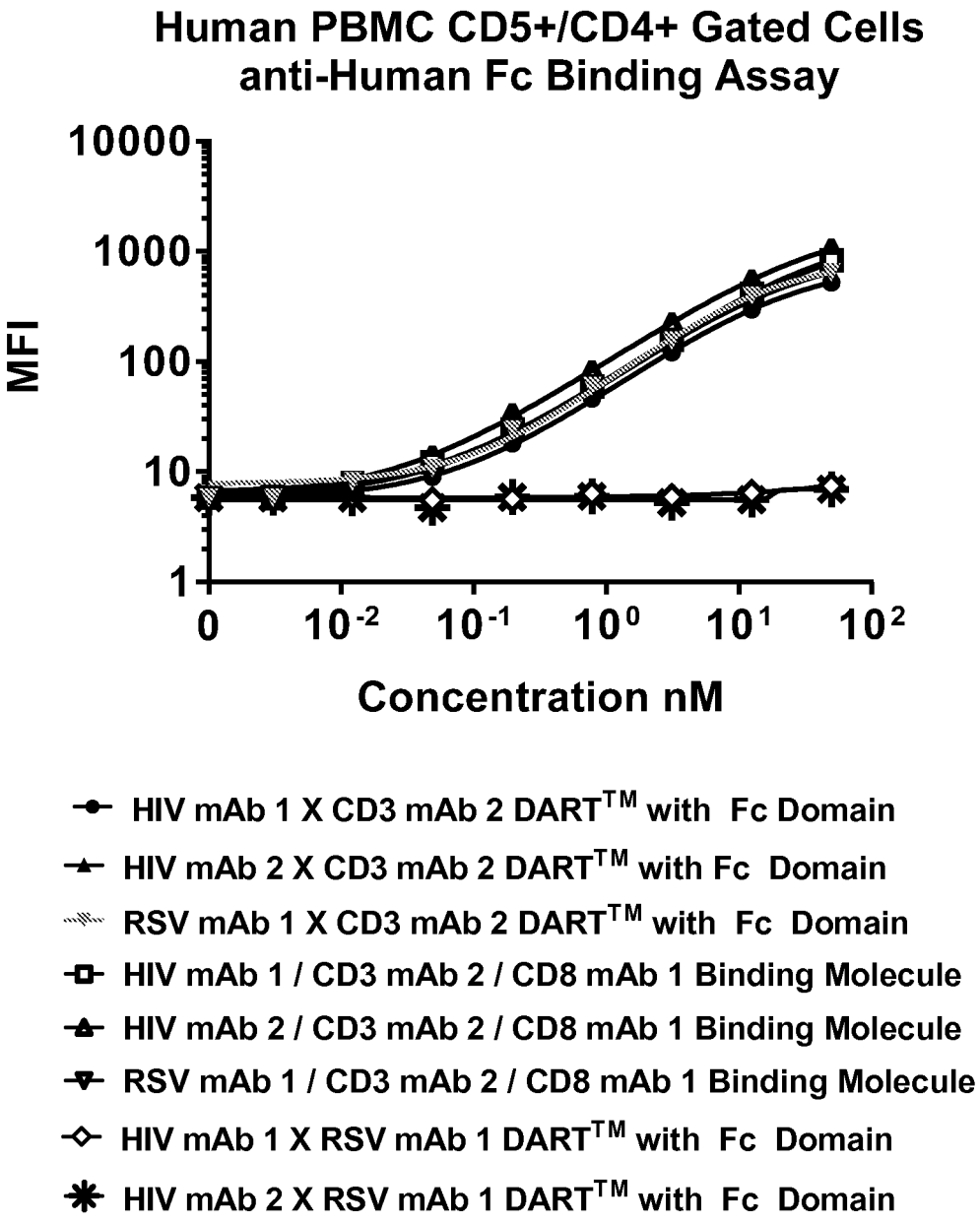

Human PBMC CD5+/CD4+ Gated Cells
anti-Human Fc Binding Assay
MFI
10000
1000
100
10
1
0
10-2
10-1
100
101
102
Concentration nM
HIV mAb 1 X CD3 mAb 2 DART™ with Fc Domain
HIV mAb 2 X CD3 mAb 2 DART™ with Fc Domain
RSV mAb 1 X CD3 mAb 2 DART™ with Fc Domain
HIV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
HIV mAb 2 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
HIV mAb 1 X RSV mAb 1 DART™ with Fc Domain
HIV mAb 2 X RSV mAb 1 DART™ with Fc Domain

Figure 20A

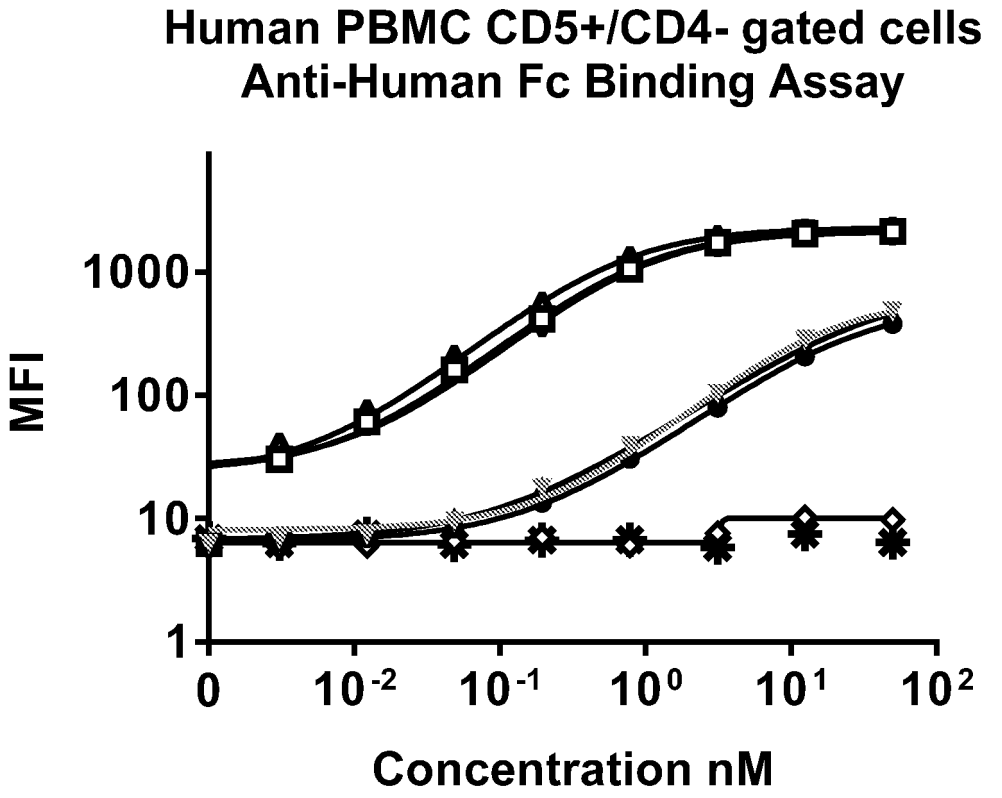

Human PBMC CD5+/CD4- gated cells
Anti-Human Fc Binding Assay
MFI
1000
100
10
1
0
10-2
10-1
100
101
102
Concentration nM
HIV mAb 1 X CD3 mAb 2 DART™ with Fc Domain
HIV mAb 2 X CD3 mAb 2 DART™ with Fc Domain
RSV mAb 1 X CD3 2 DART™ with Fc Domain
HIV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
HIV mAb 2 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
HIV mAb 1 X RSV mAb 1 DART™ with Fc Domain
HIV mAb 2 X RSV mAb 1 DART™ with Fc Domain

Figure 20B

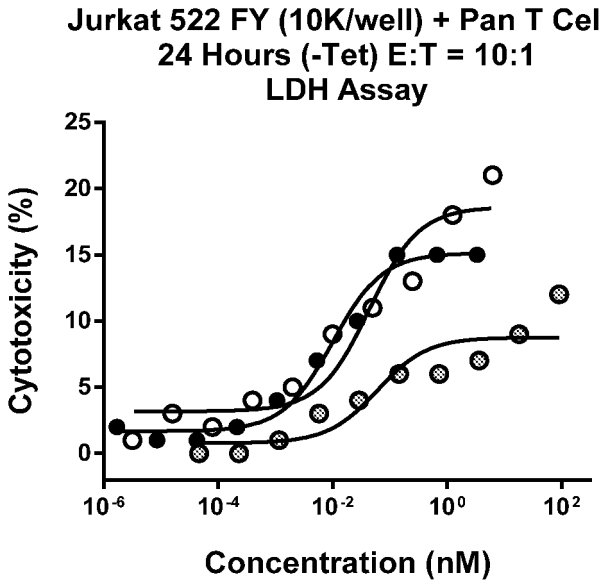


Figure 21A

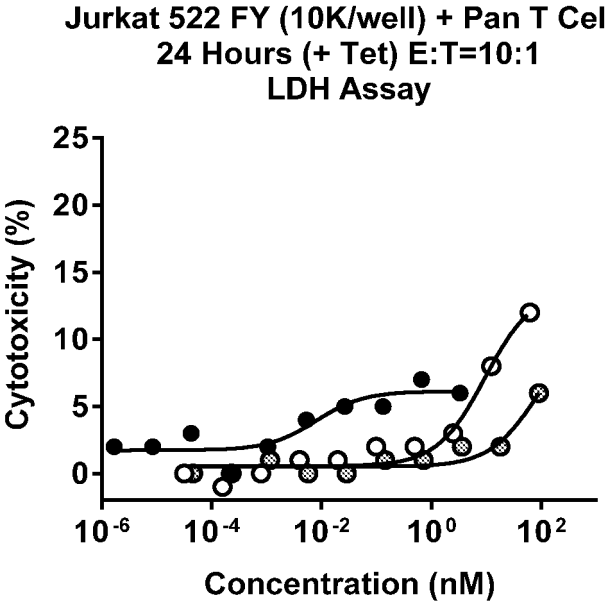


Figure 21B

- HIV mAb 1 X CD3 mAb 2 DART™
- HIV mAb 1 X CD3 mAb 2 DART™ with Fc Domain
- HIV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

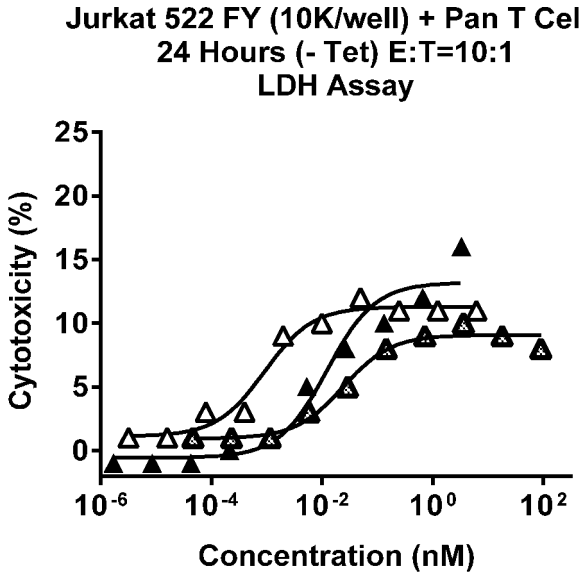


Figure 21C

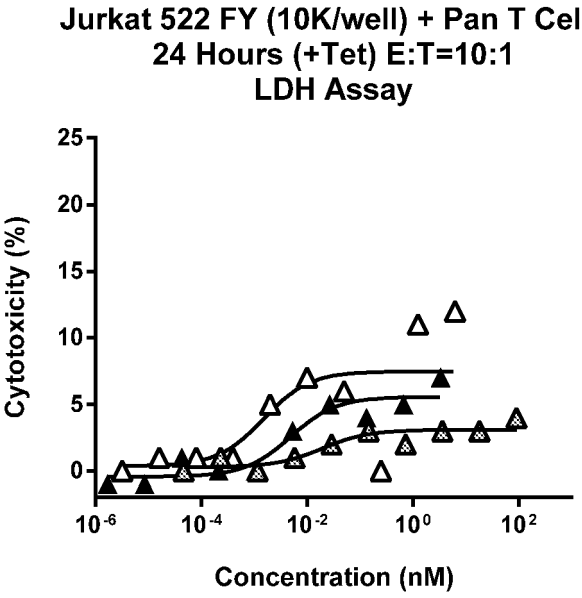


Figure 21D

HIV mAb 2 X CD3 mAb 2 DART™

HIV mAb 2 X CD3 mAb 2 DART™ with Fc Domain

HIV mAb 2 / CD3 mAb 2 /CD8 mAb1 Binding Molecule

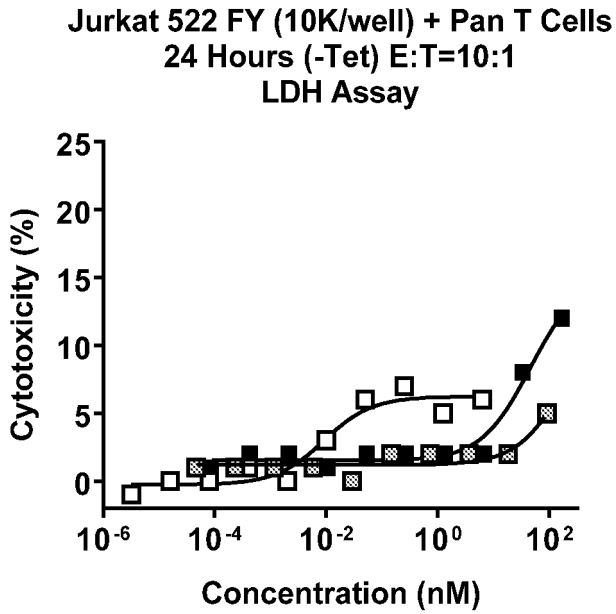


Figure 21E

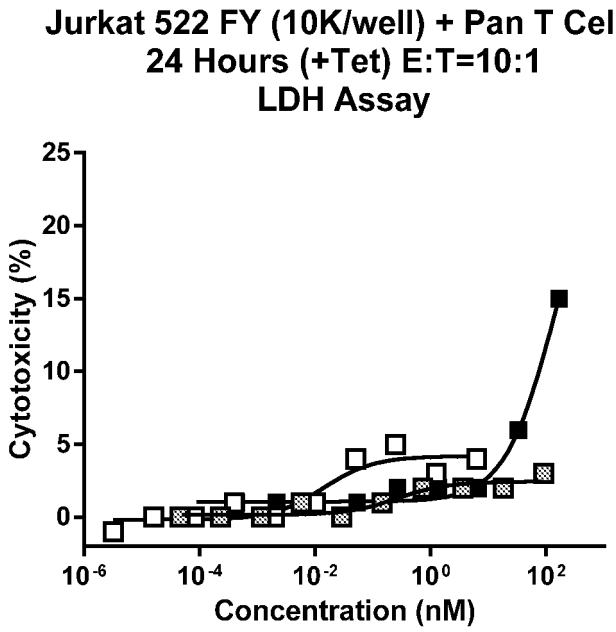


Figure 21F

- RSV mAb 1 X CD3 mAb 2 DART™
- RSV mAb 1 X CD3 mAb 2 DART™ with Fc Domain
- RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

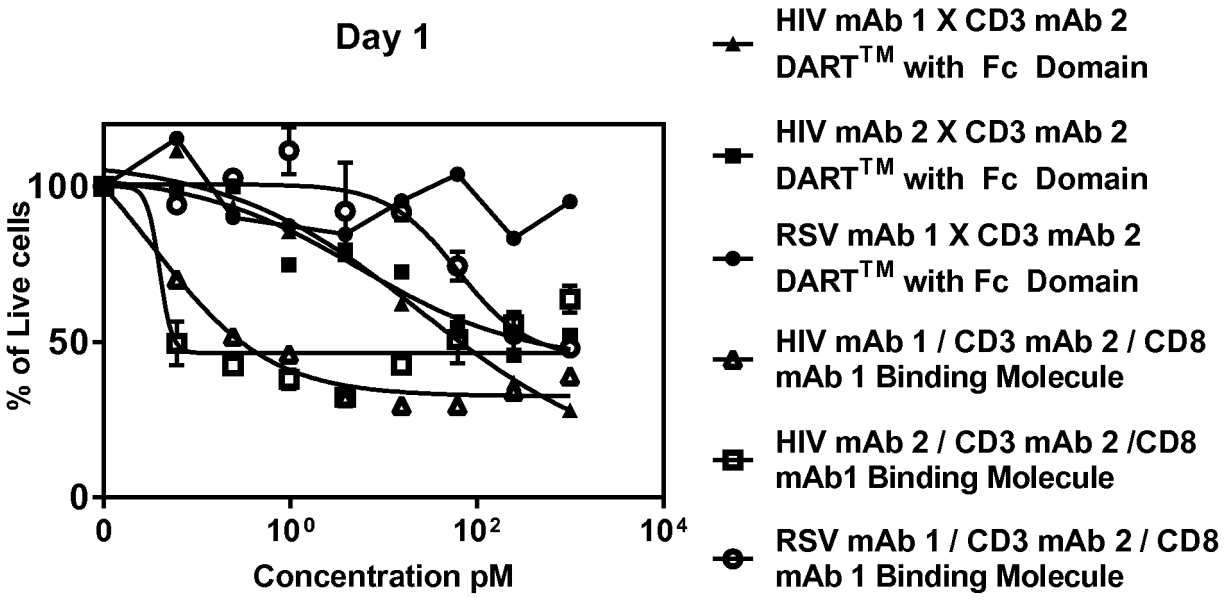


Figure 22A

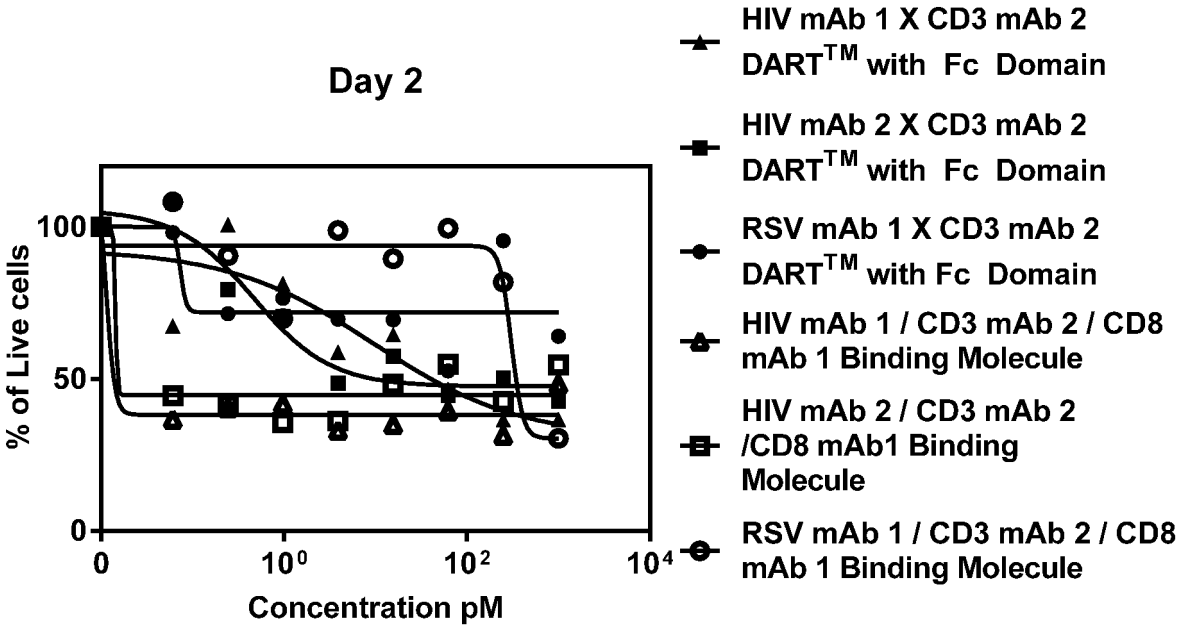


Figure 22B

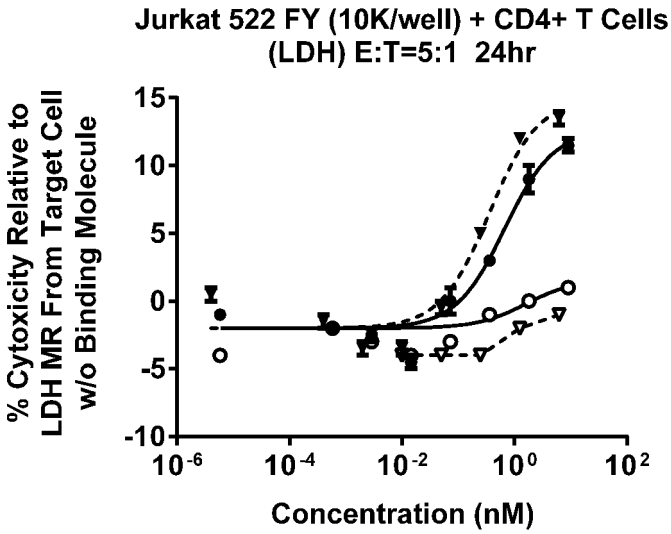


Figure 23A

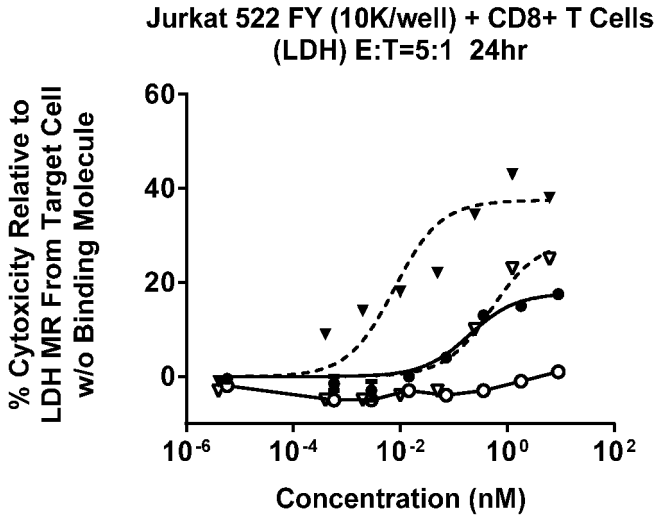


Figure 23B

HIV mAb 1 X CD3 mAb 2 DART™ with Fc Domain

HIV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

RSV mAb 1 X CD3 mAb 2 DART™ with Fc Domain

RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

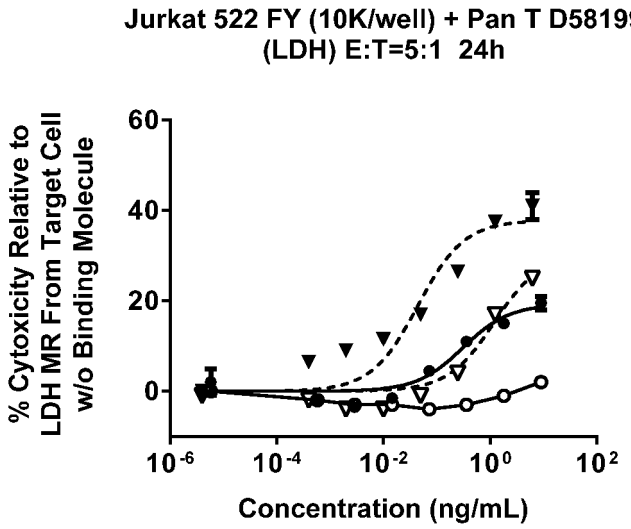


Figure 23C

HIV mAb 1 X CD3 mAb 2 DART™ with Fc Domain

HIV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

RSV mAb 1 X CD3 mAb 2 DART™ with Fc Domain

RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

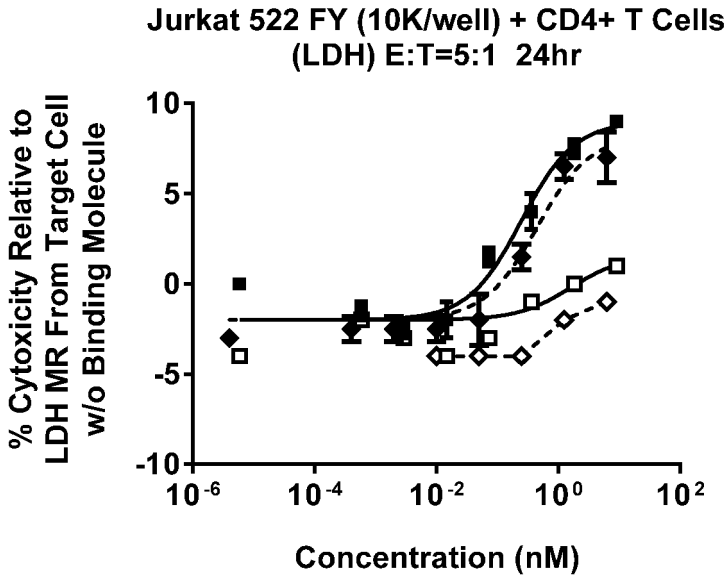


Figure 24A

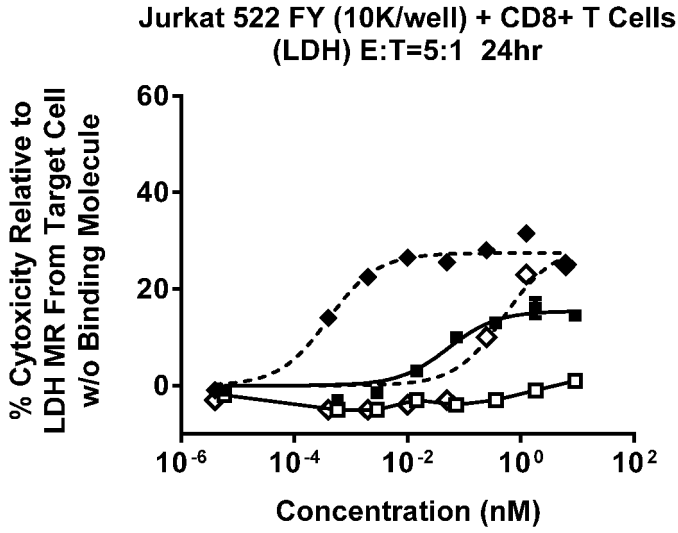


Figure 24B

HIV mAb 2 X CD3 mAb 2 DART™ with Fc Domain

HIV- mAb 2 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

RSV mAb 1 X CD3 mAb 2 DART™ with Fc Domain

RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

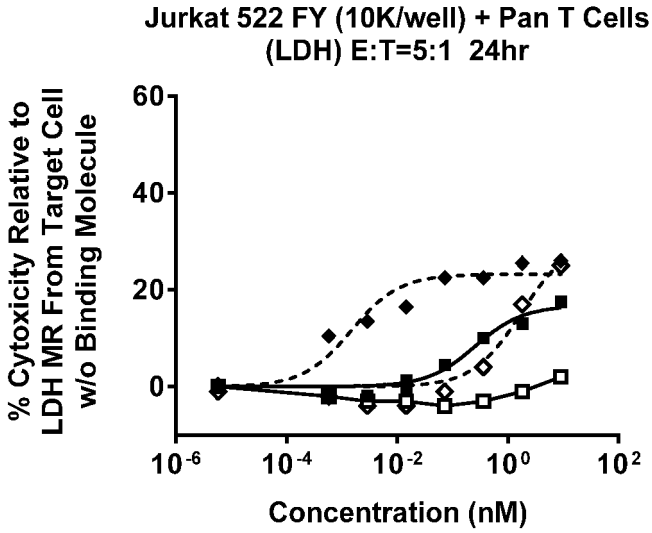


Figure 24C

- HIV mAb 2 X CD3 mAb 2 DART™ with Fc Domain
- HIV- mAb 2 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- RSV mAb 1 X CD3 mAb 2 DART™ with Fc Domain
- RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

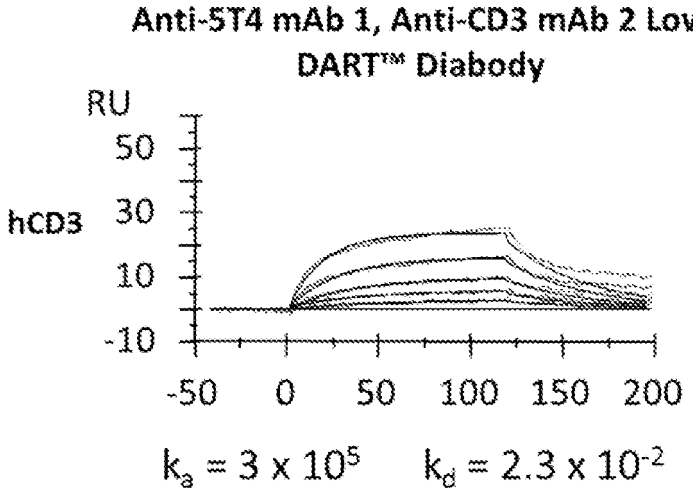


Figure 25A

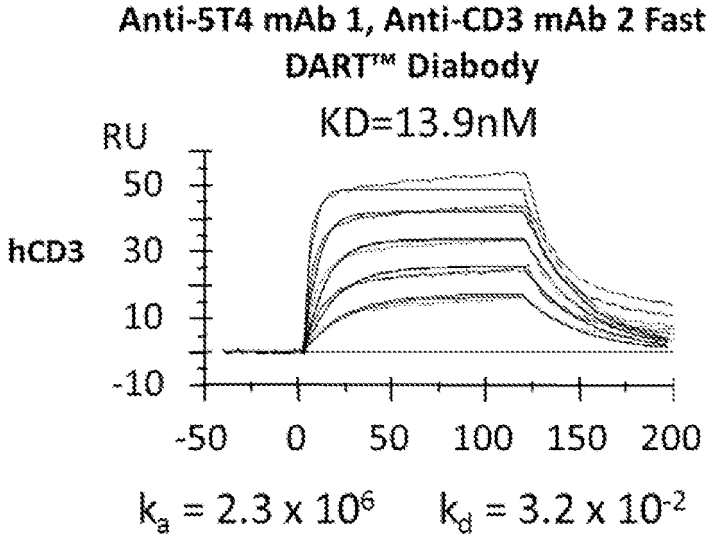


Figure 25B

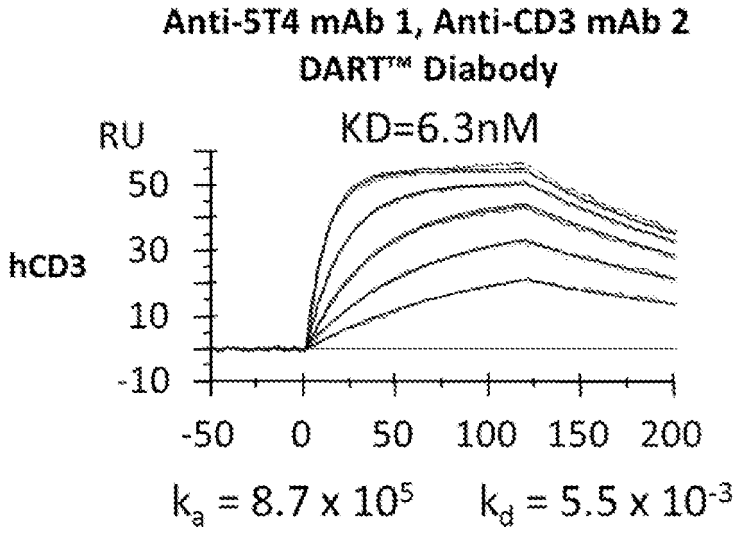

Anti-5T4 mAb 1, Anti-CD3 mAb 2
DART™ Diabody
KD=6.3nM
RU
50
30
10
-10
hCD3
-50
0
50
100
150
200
$k_a = 8.7 \times 10^5$
$k_d = 5.5 \times 10^{-3}$

Figure 25C

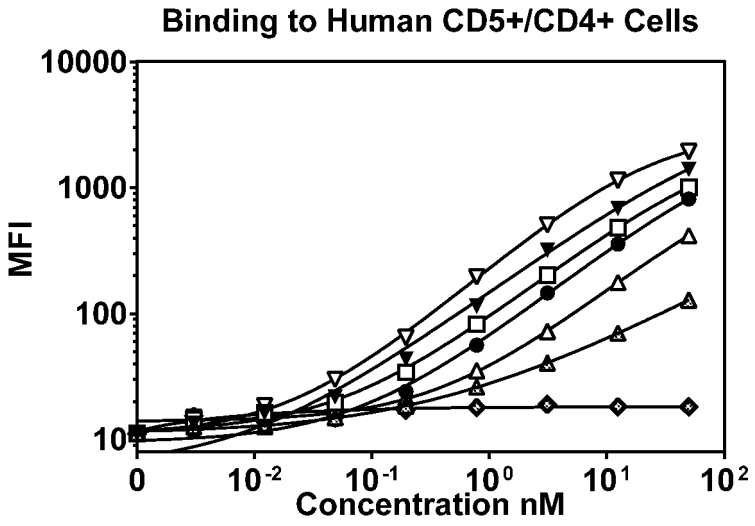


Figure 26A

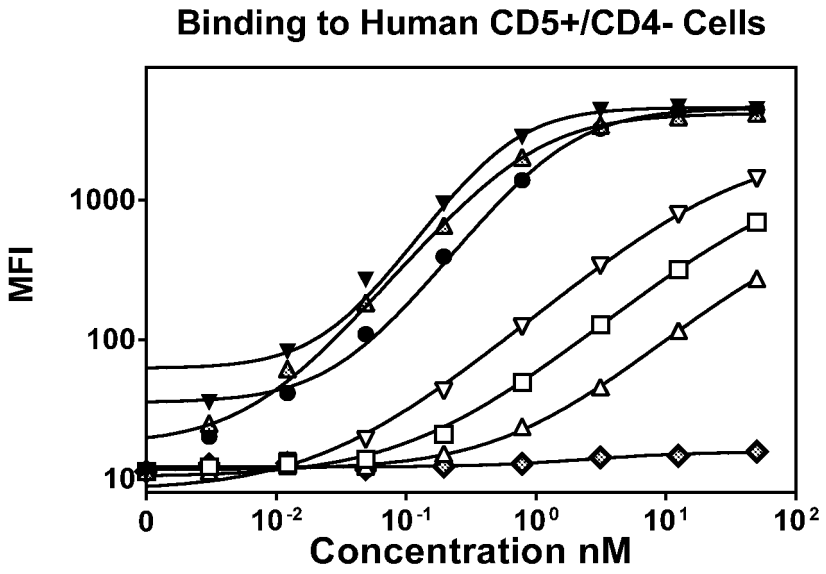


Figure 26B

- 5T4 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- 5T4 mAb 1 / CD3 mAb 2 low / CD8 mAb 1 Binding Molecule
- 5T4 mAb 1 / CD3 mAb 2 fast / CD8 mAb 1 Binding Molecule
- 5T4 mAb 1 X CD3 mAb 2 DART™ with Fc Domain
- 5T4 mAb 1 X CD3 mAb 2 Low DART™ with Fc Domain
- 5T4 mAb 1 X CD3 mAb 2 Fast DART™ with Fc Domain
- 5T4 mAb 1 X 5T4 mAb 1 Fc DART™

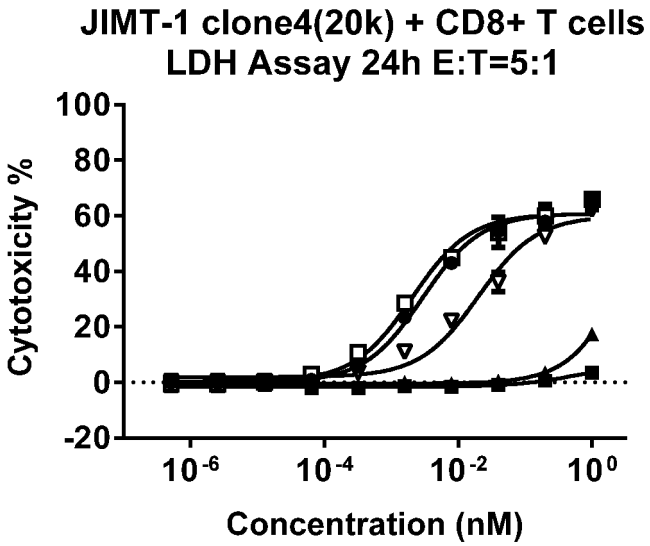


Figure 27A

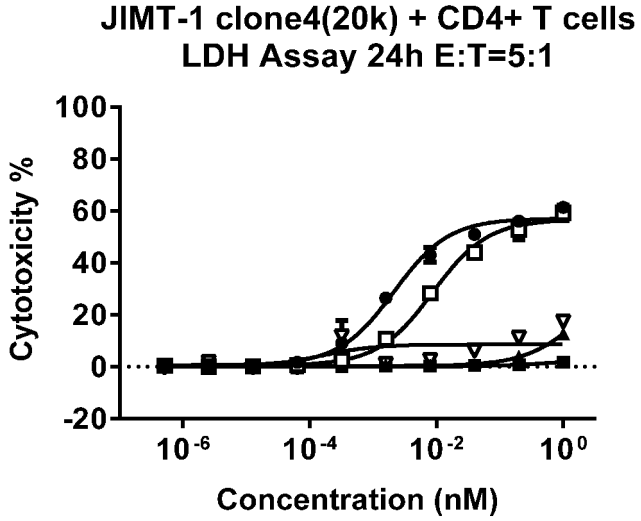


Figure 27B

- 5T4 mAb 1 X CD3 mAb 2 DART™ with Fc Domain
- 5T4 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- 5T4 mAb 1 / CD3 mAb 2 Low / CD8 mAb 1 Binding Molecule
- 5T4 mAb 1 / CD3 mAb 2 Fast / CD8 mAb 1 Binding Molecule
- RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

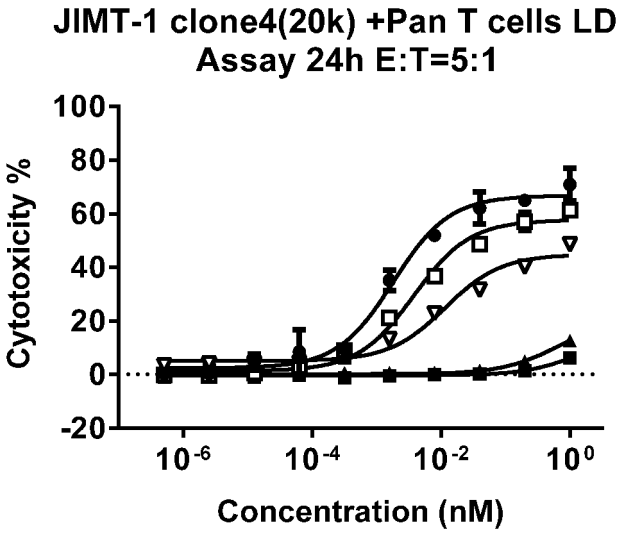


Figure 27C

- 5T4 mAb 1 X CD3 mAb 2 DART™ with Fc Domain
- 5T4 mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule
- 5T4 mAb 1 / CD3 mAb 2 Low / CD8 mAb 1 Binding Molecule
- 5T4 mAb 1 / CD3 mAb 2 Fast / CD8 mAb 1 Binding Molecule
- RSV mAb 1 / CD3 mAb 2 / CD8 mAb 1 Binding Molecule

Donor 1

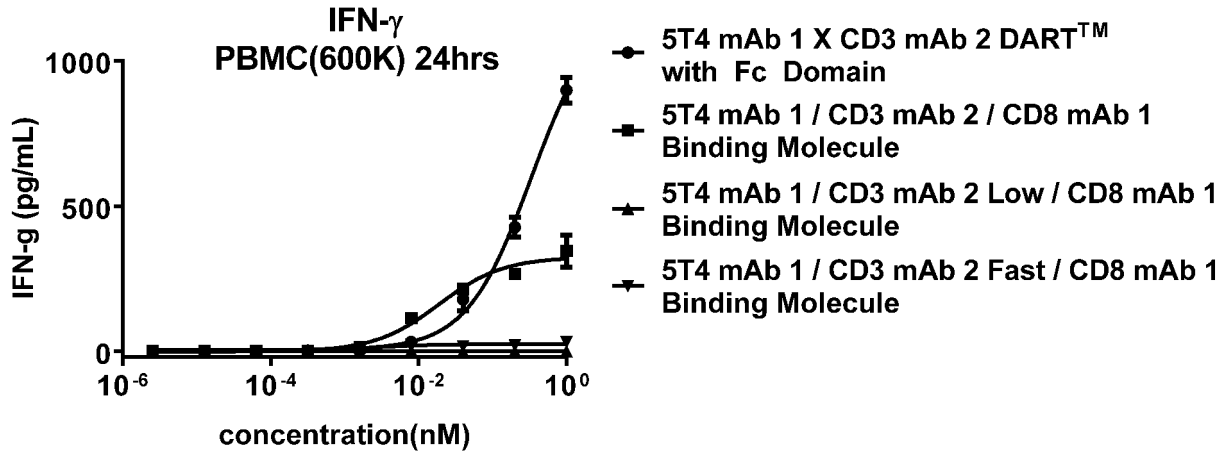


Figure 28A

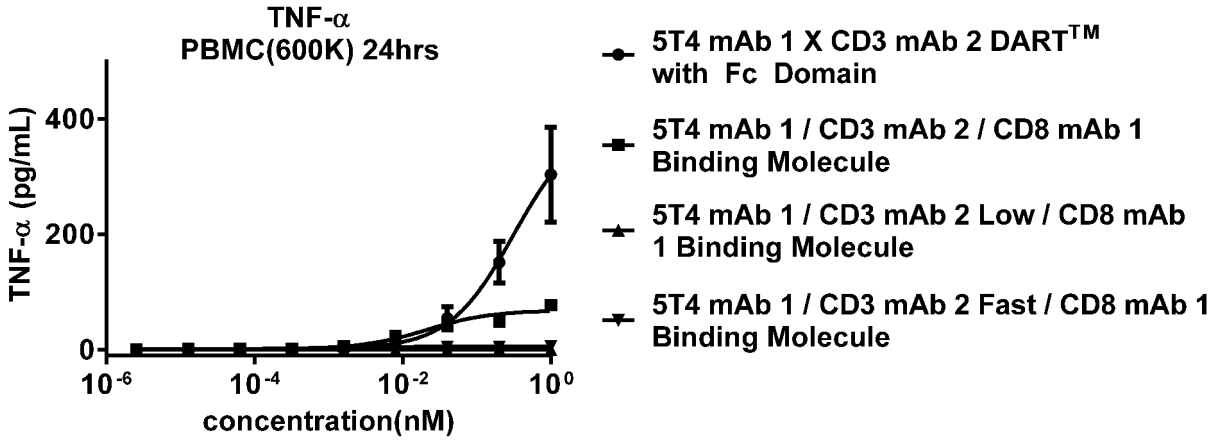


Figure 28B

Donor 1

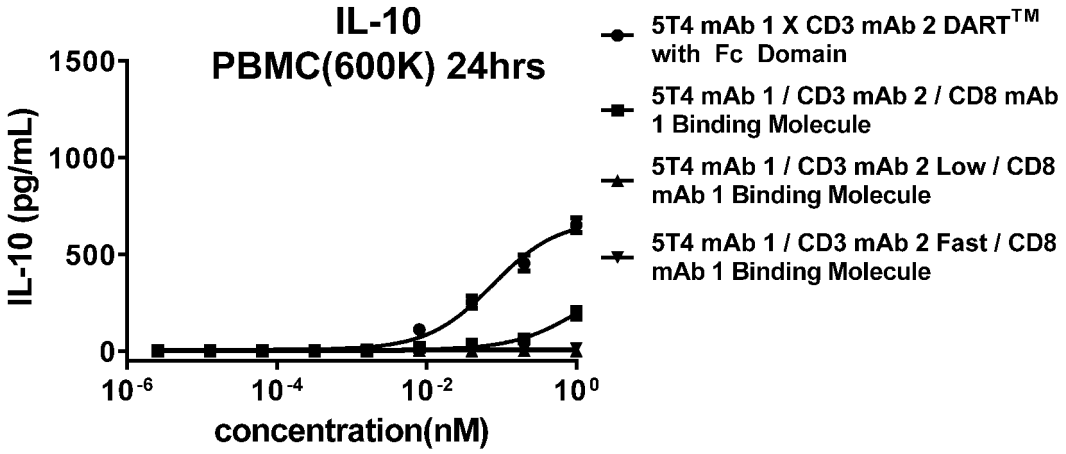


Figure 28C

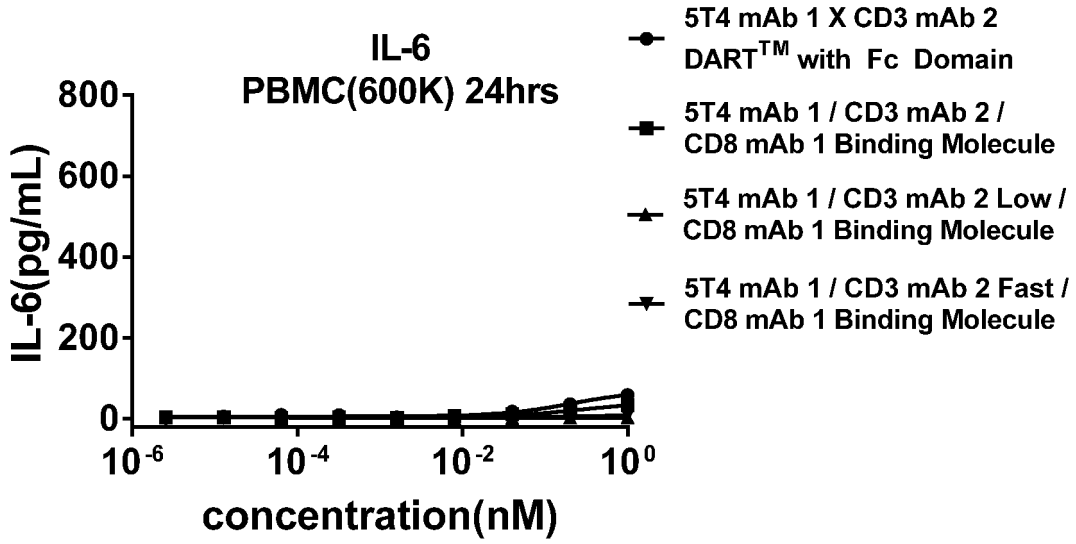


Figure 28D

Donor 1

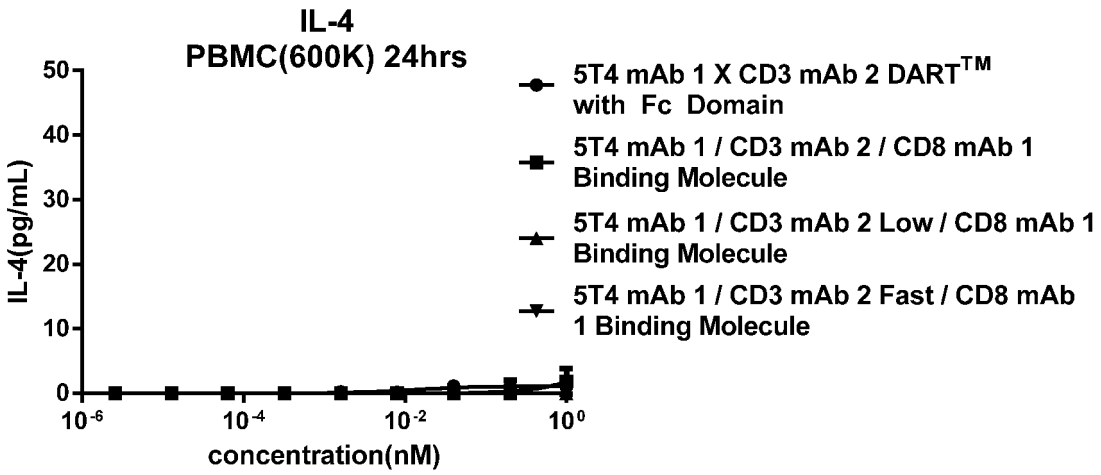


Figure 28E

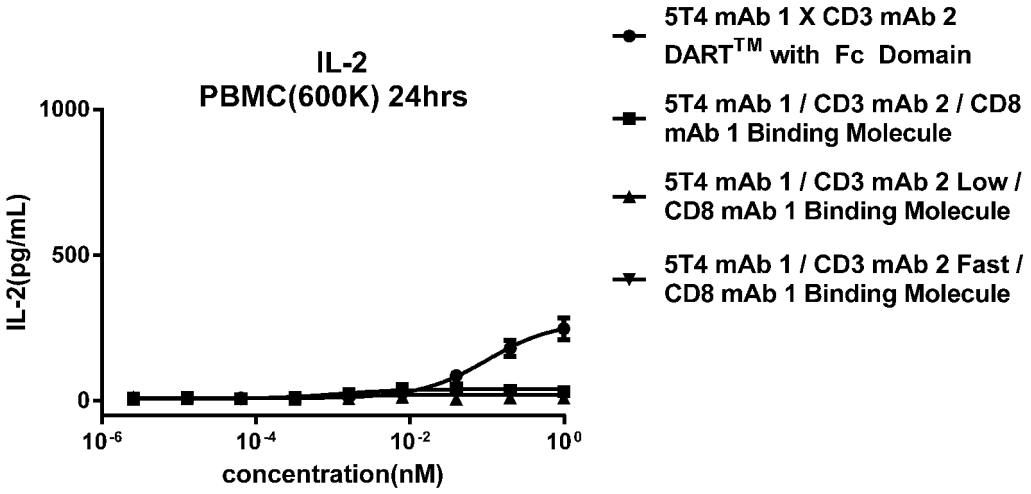


Figure 28F

Donor 2

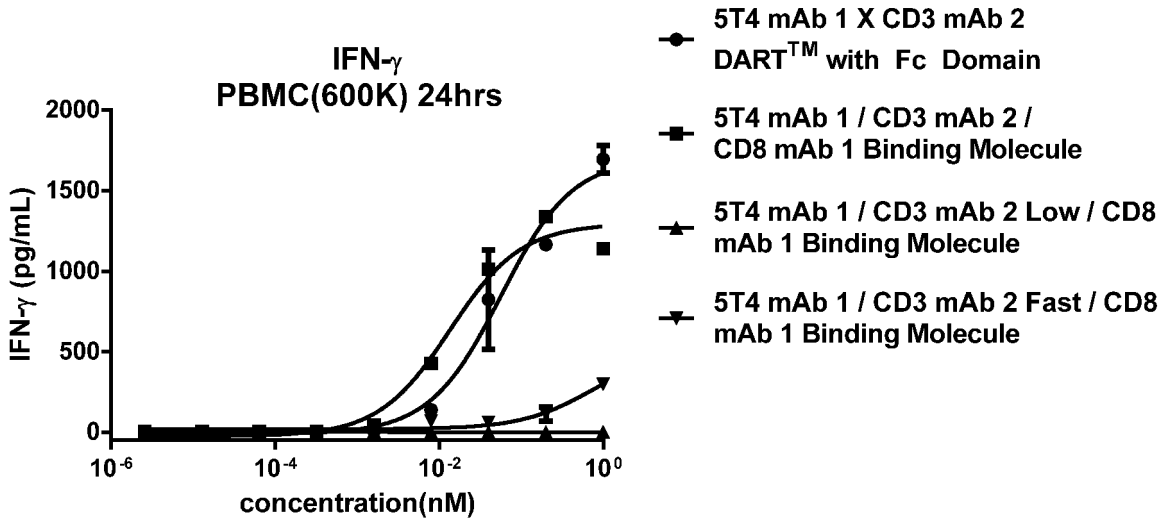


Figure 29A

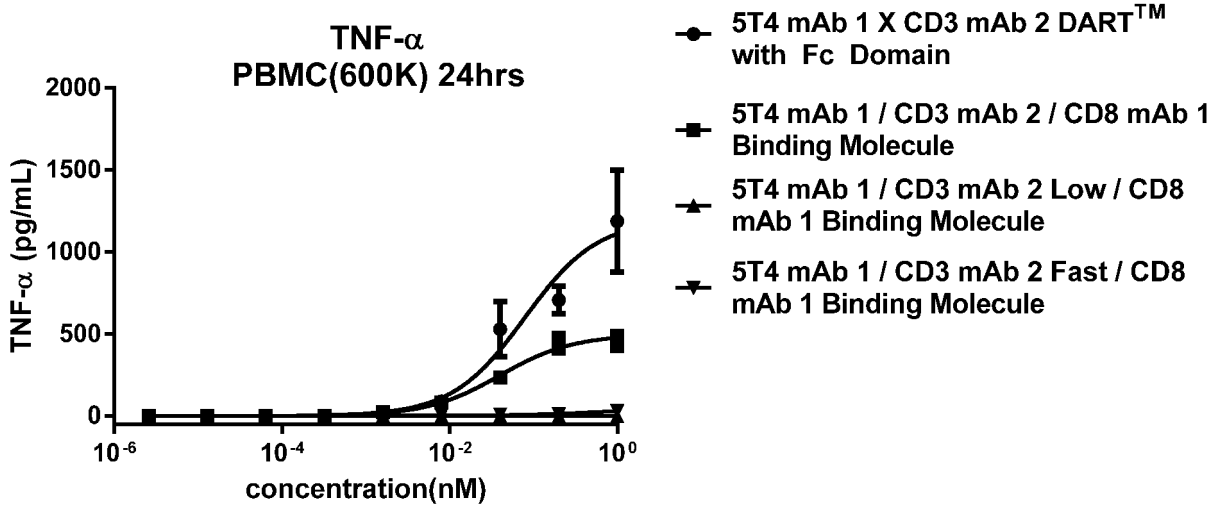


Figure 29B

Donor 2

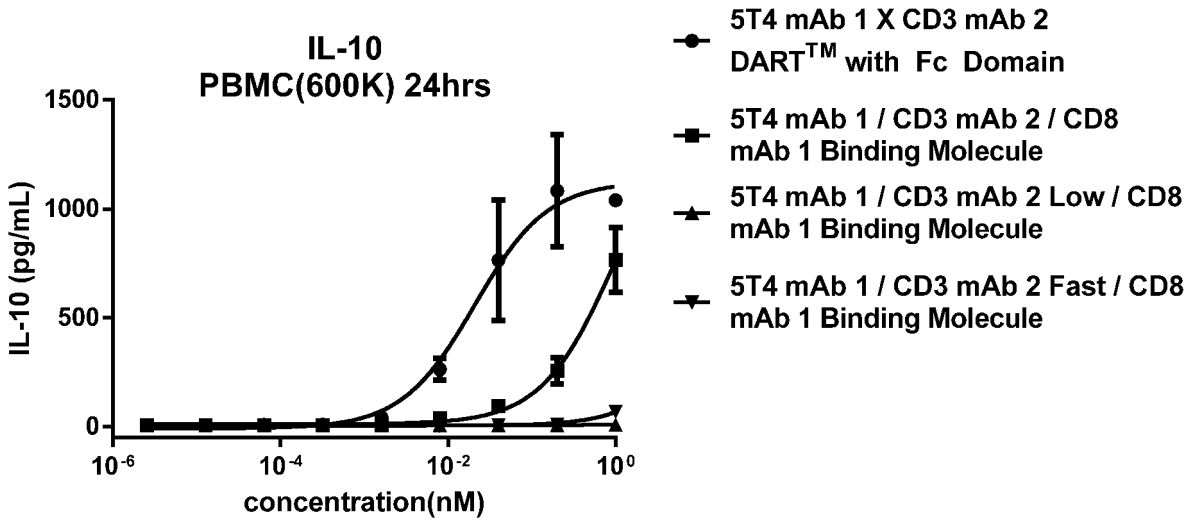


Figure 29C

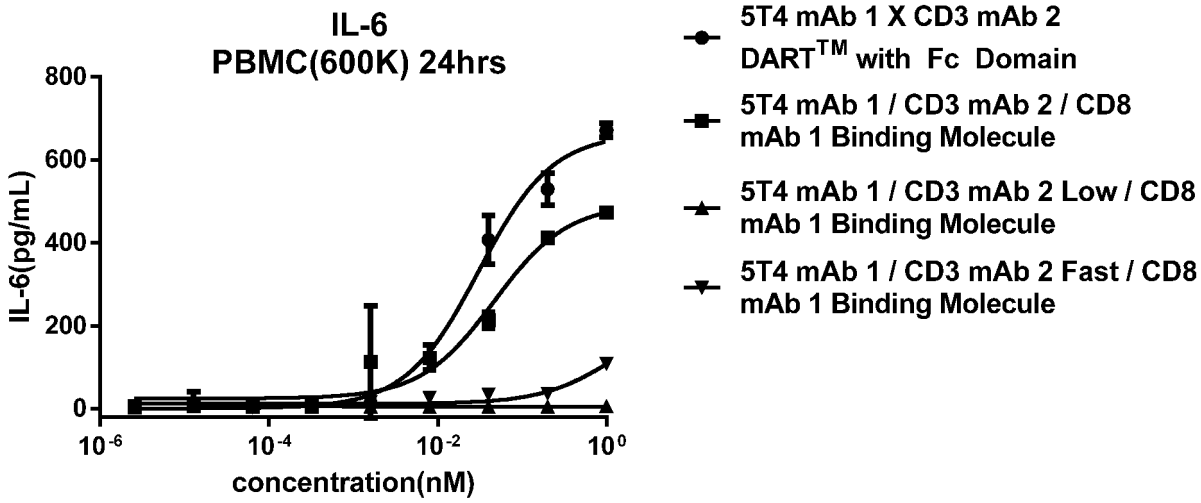


Figure 29D

Donor 2

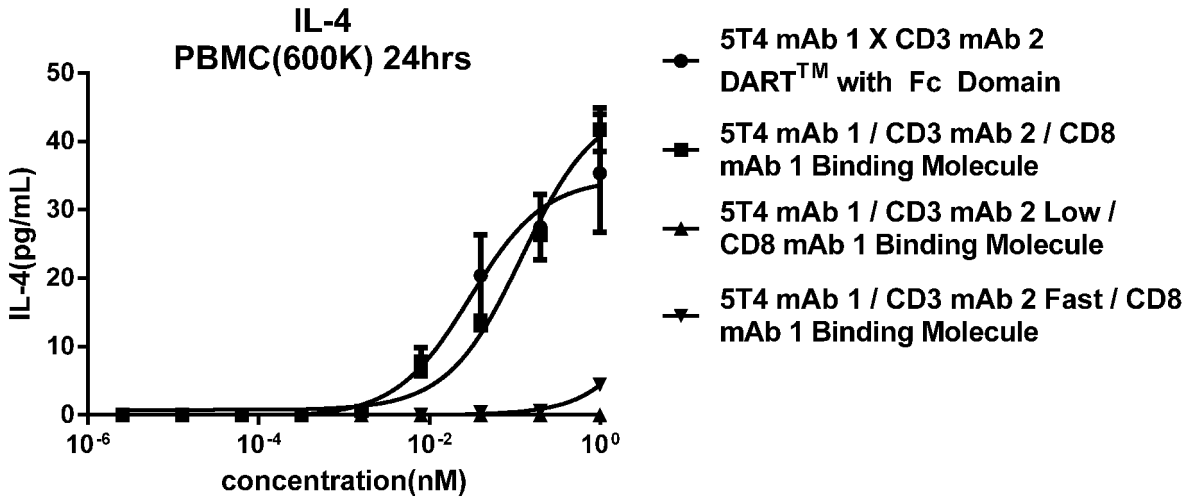


Figure 29E

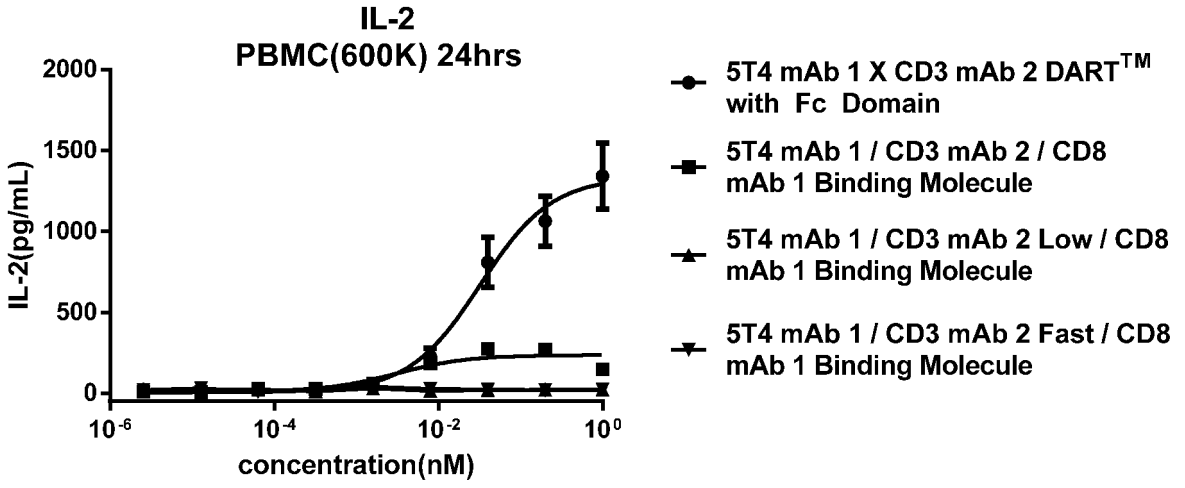


Figure 29F