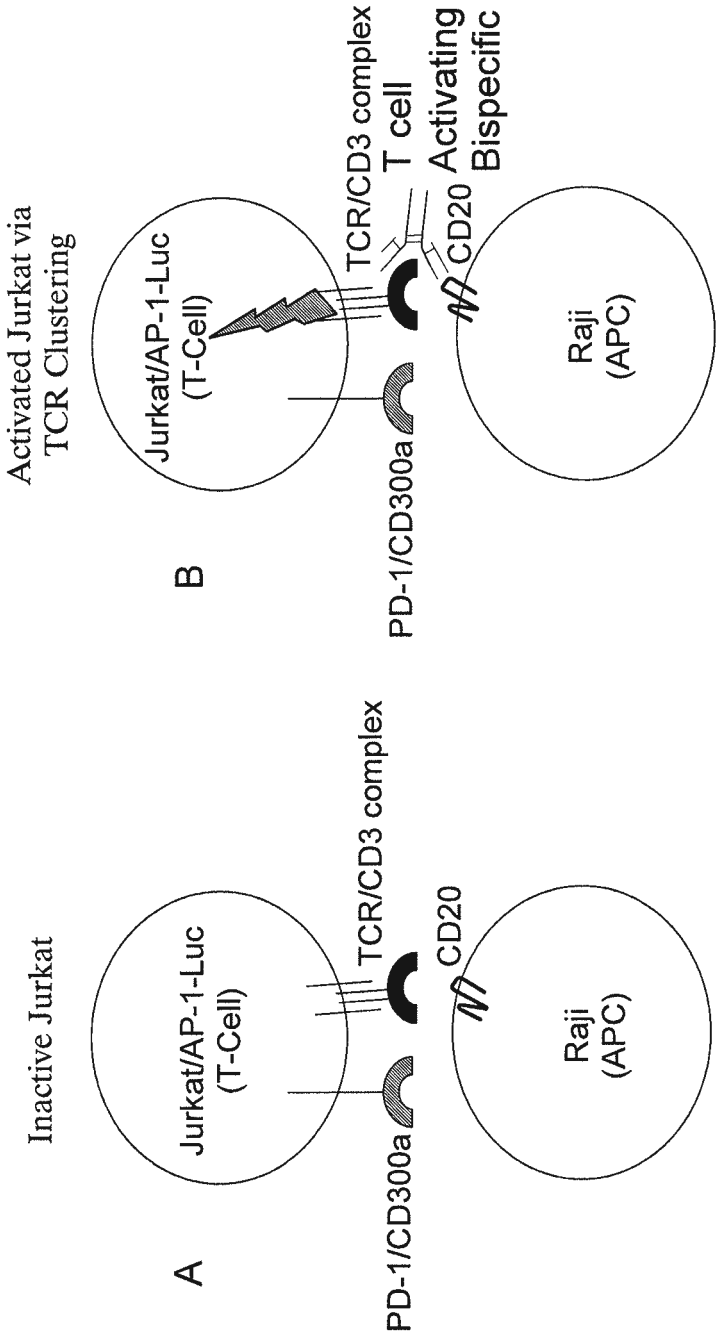

Inactive Jurkat
A
Jurkat/AP-1-Luc
(T-Cell)
TCR/CD3 complex
PD-1/CD300a
CD20
Raji
(APC)
Activated Jurkat via
TCR Clustering
B
Jurkat/AP-1-Luc
(T-Cell)
TCR/CD3 complex
T cell
Activating
Bispecific
PD-1/CD300a
CD20
Raji
(APC)

FIG. 1

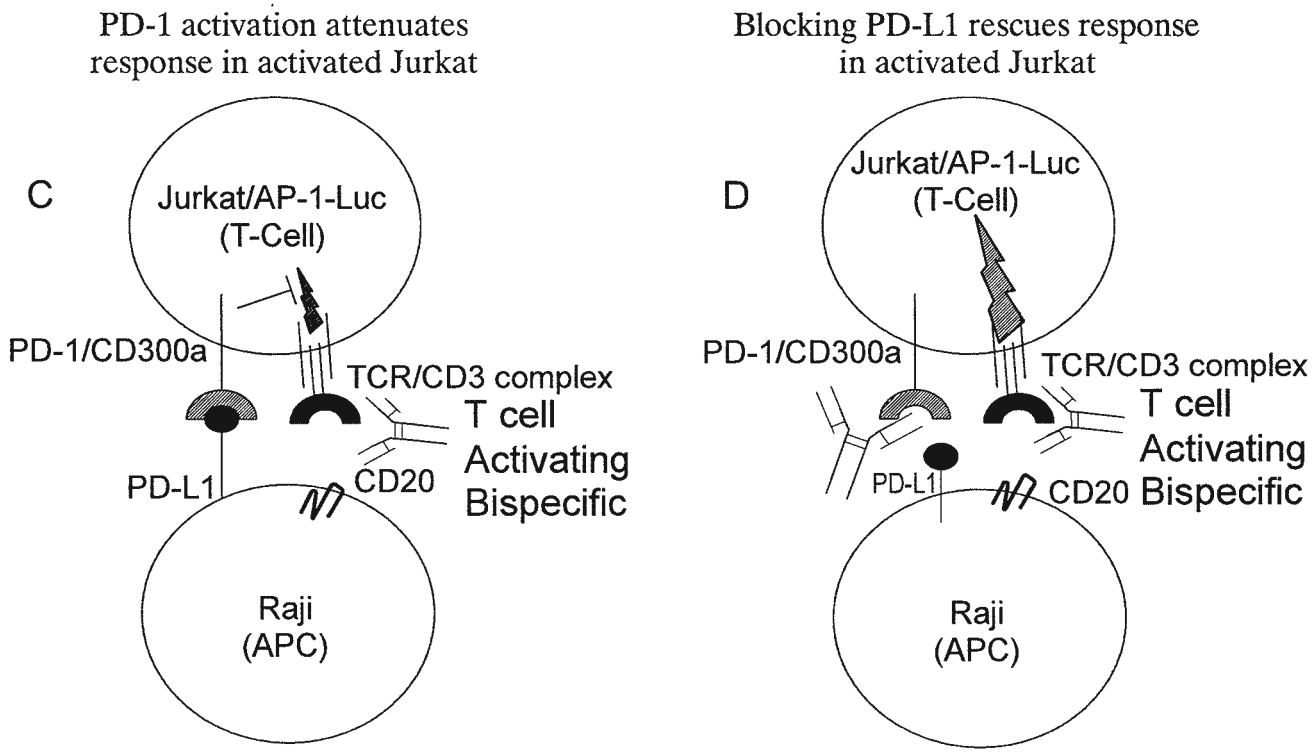

PD-1 activation attenuates response in activated Jurkat
C
Jurkat/AP-1-Luc (T-Cell)
PD-1/CD300a
TCR/CD3 complex
T cell Activating Bispecific
PD-L1
CD20
Raji (APC)
Blocking PD-L1 rescues response in activated Jurkat
D
Jurkat/AP-1-Luc (T-Cell)
PD-1/CD300a
TCR/CD3 complex
T cell Activating Bispecific
PD-L1
CD20
Raji (APC)

FIG. 1 (Contd.)

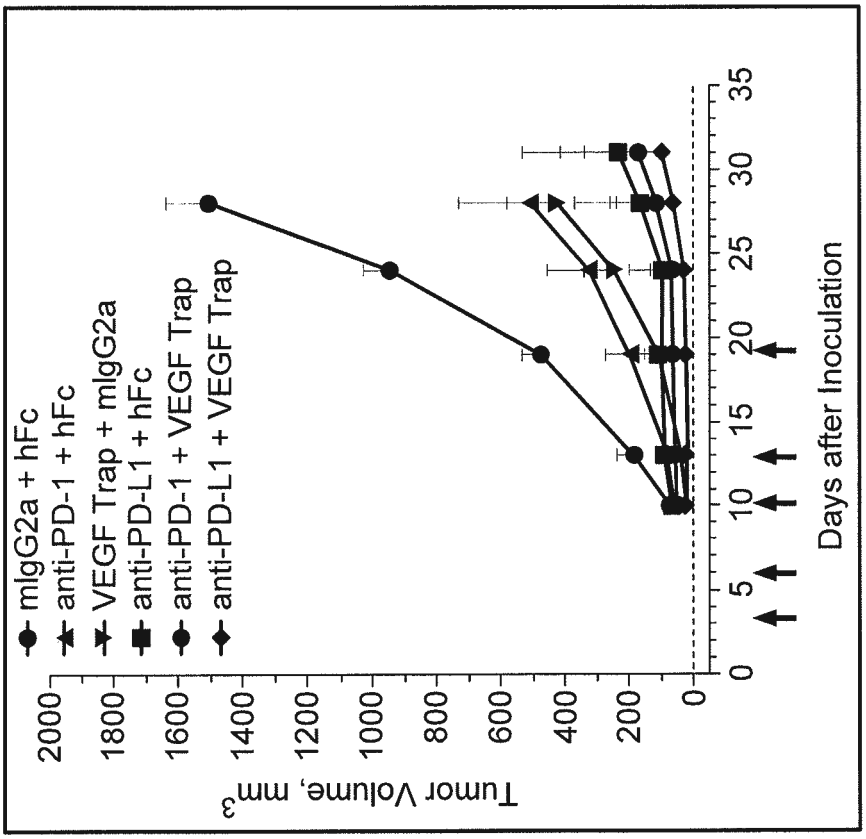

mIgG2a + hFc
anti-PD-1 + hFc
VEGF Trap + mIgG2a
anti-PD-L1 + hFc
anti-PD-1 + VEGF Trap
anti-PD-L1 + VEGF Trap
Tumor Volume, mm3
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
5
10
15
20
25
30
35
Days after Inoculation

FIG. 2

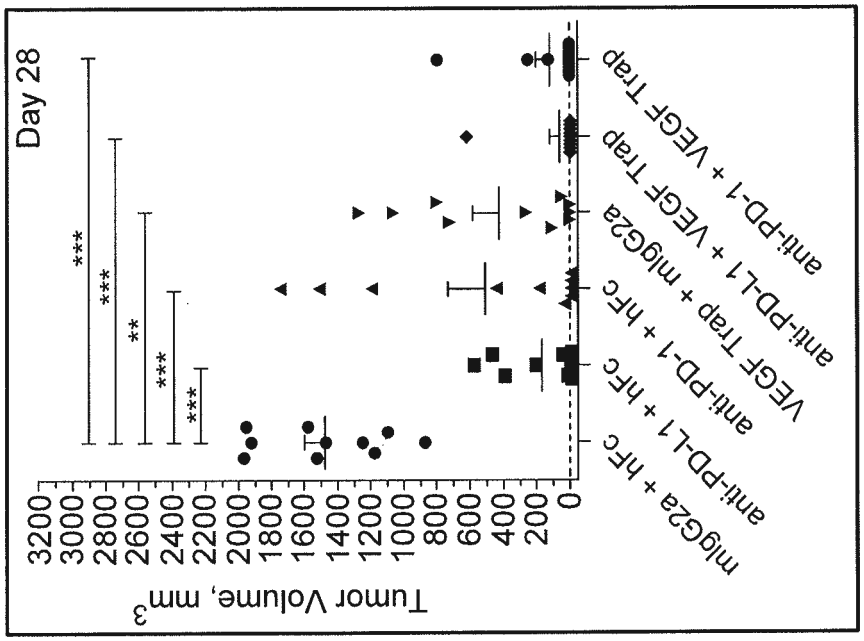

Day 28
Tumor Volume, mm3
3200
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
***
***
**
***
***
mIgG2a + hFc
anti-PD-L1 + hFc
anti-PD-1 + hFc
VEGF Trap + mIgG2a
anti-PD-L1 + VEGF Trap
anti-PD-1 + VEGF Trap

FIG. 3