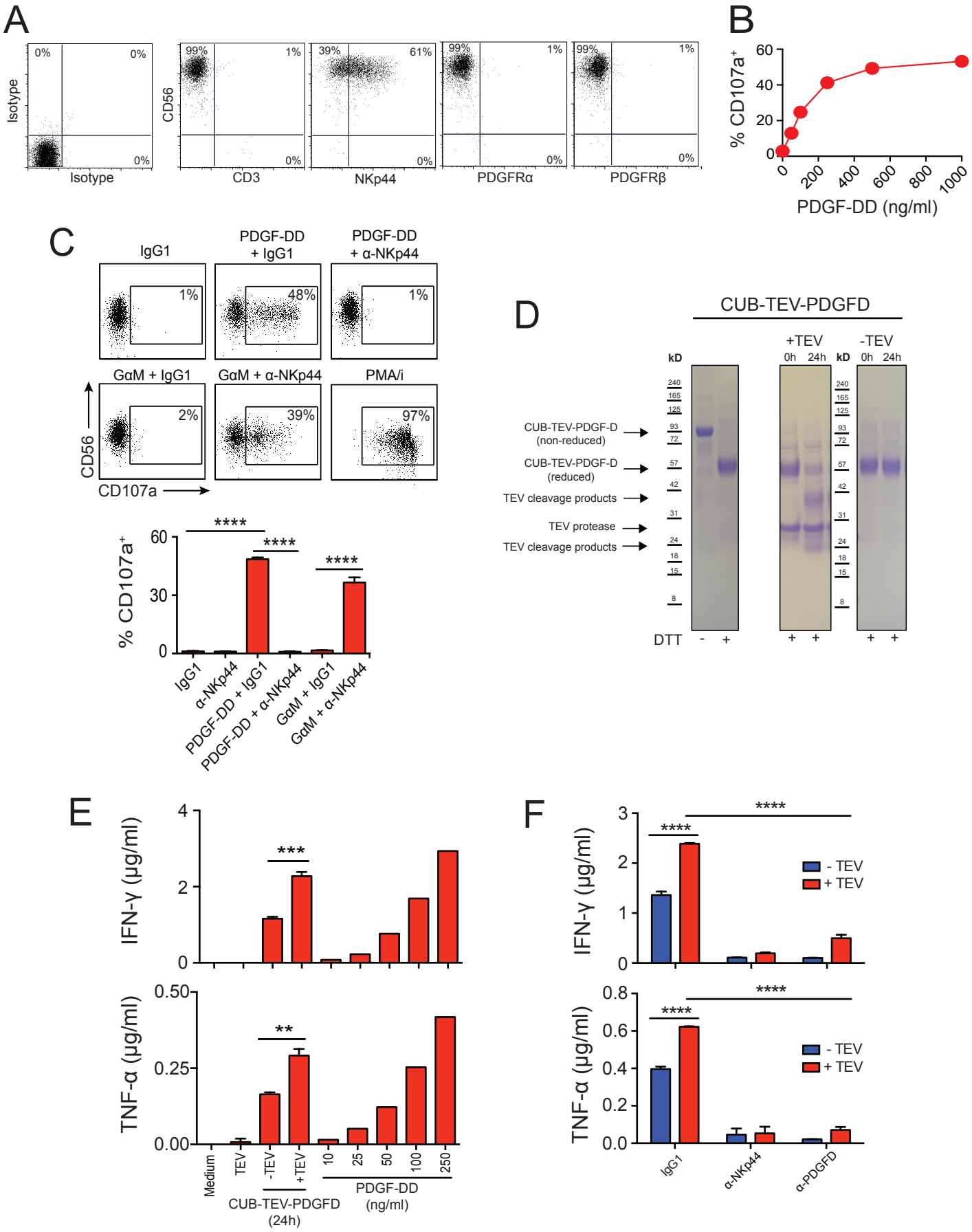
A
Isotype
Isotype
0%
0%
0%
0%
CD56
CD3
99%
1%
0%
0%
NKp44
39%
61%
0%
0%
PDGFRα
99%
1%
0%
0%
PDGFRβ
99%
1%
0%
0%
B
% CD107a+
PDGF-DD (ng/ml)
C
IgG1
PDGF-DD + IgG1
PDGF-DD + α-NKp44
1%
48%
1%
GαM + IgG1
GαM + α-NKp44
PMA/i
2%
39%
97%
CD56
CD107a
% CD107a+
IgG1
α-NKp44
PDGF-DD + IgG1
PDGF-DD + α-NKp44
GαM + IgG1
GαM + α-NKp44
D
CUB-TEV-PDGFD
+TEV
-TEV
0h 24h
kD
CUB-TEV-PDGF-D (non-reduced)
CUB-TEV-PDGF-D (reduced)
TEV cleavage products
TEV protease
TEV cleavage products
DTT
E
IFN-γ (μg/ml)
TNF-α (μg/ml)
Medium
TEV
-TEV
+TEV
CUB-TEV-PDGFD (24h)
10
25
50
100
250
PDGF-DD (ng/ml)
F
IFN-γ (μg/ml)
TNF-α (μg/ml)
- TEV
+ TEV
IgG1
α-NKp44
α-PDGFD

Fig. S2