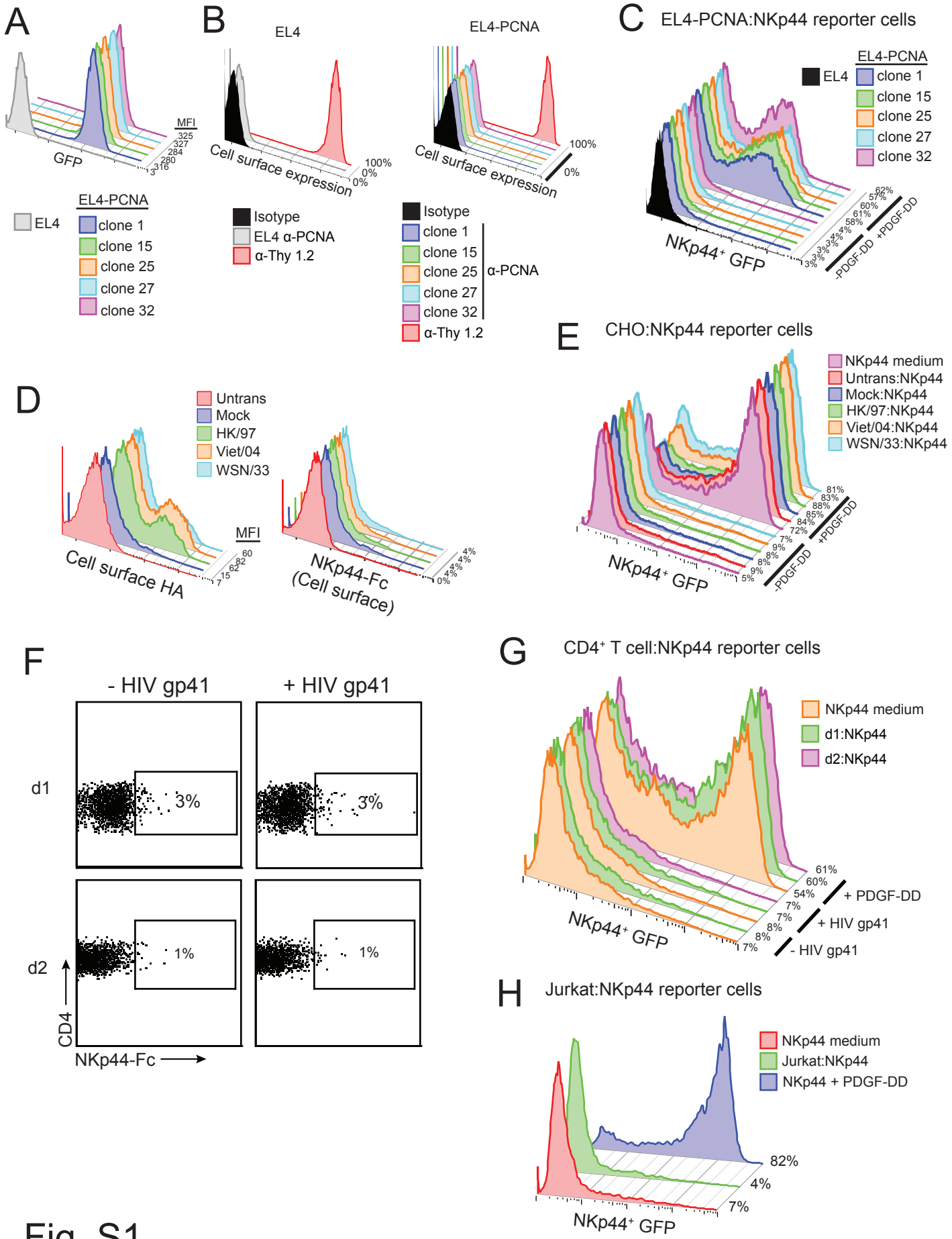
A
GFP
MFI
325
327
284
280
316
EL4
EL4-PCNA
clone 1
clone 15
clone 25
clone 27
clone 32
B
EL4
EL4-PCNA
Cell surface expression
100%
0%
0%
Isotype
EL4 α-PCNA
α-Thy 1.2
Isotype
clone 1
clone 15
clone 25
clone 27
clone 32
α-PCNA
α-Thy 1.2
C
EL4-PCNA:NKp44 reporter cells
EL4
EL4-PCNA
clone 1
clone 15
clone 25
clone 27
clone 32
NKp44+ GFP
-PDGF-DD
+PDGF-DD
D
Untrans
Mock
HK/97
Viet/04
WSN/33
MFI
Cell surface HA
NKp44-Fc
(Cell surface)
E
CHO:NKp44 reporter cells
NKp44 medium
Untrans:NKp44
Mock:NKp44
HK/97:NKp44
Viet/04:NKp44
WSN/33:NKp44
NKp44+ GFP
-PDGF-DD
+PDGF-DD
F
- HIV gp41
+ HIV gp41
d1
d2
3%
3%
1%
1%
CD4
NKp44-Fc
G
CD4+ T cell:NKp44 reporter cells
NKp44 medium
d1:NKp44
d2:NKp44
NKp44+ GFP
+ PDGF-DD
+ HIV gp41
- HIV gp41
H
Jurkat:NKp44 reporter cells
NKp44 medium
Jurkat:NKp44
NKp44 + PDGF-DD
82%
4%
7%
NKp44+ GFP

Fig. S1