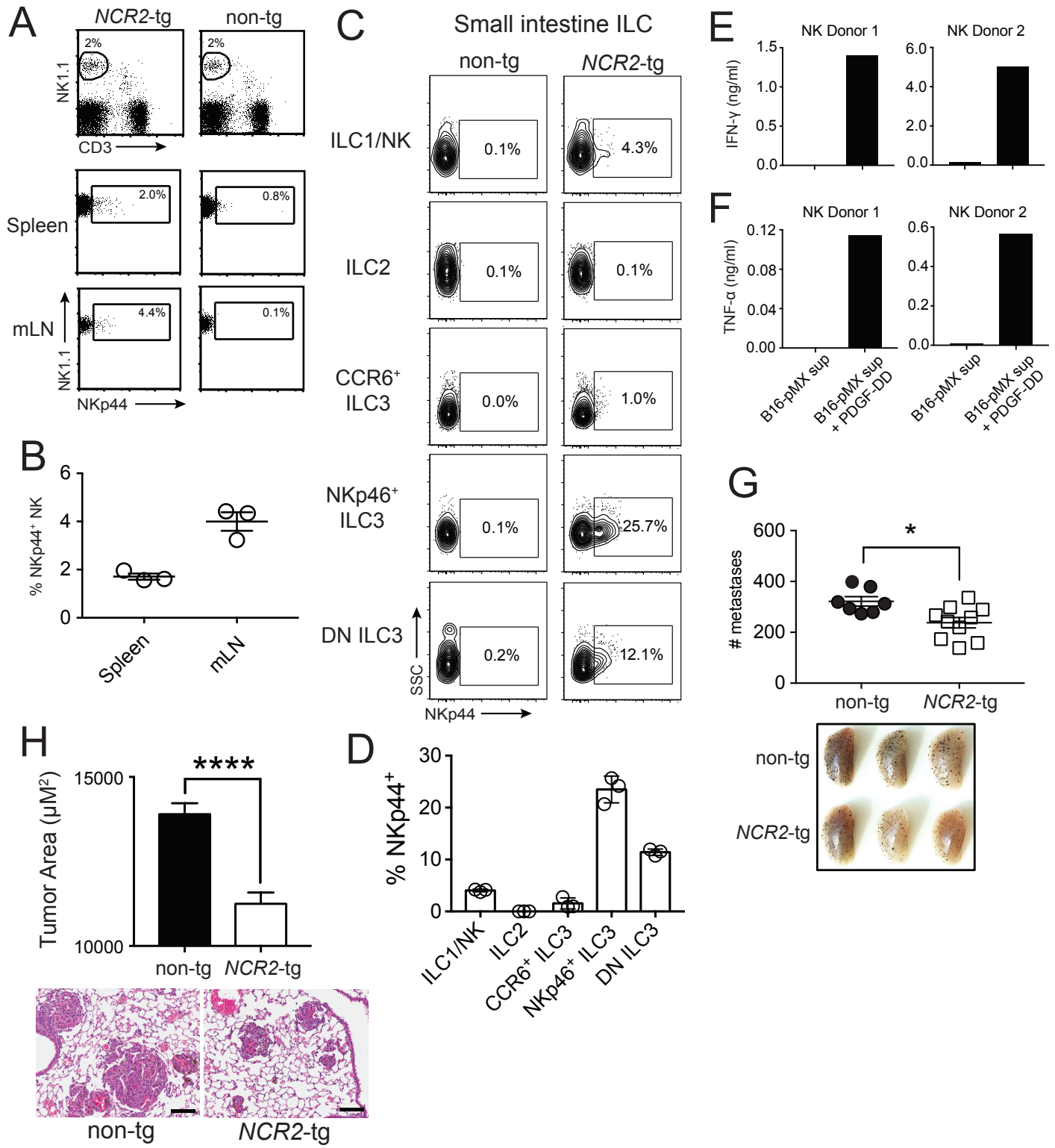
A
NCR2-tg
non-tg
2%
2%
NK1.1
CD3
Spleen
2.0%
0.8%
mLN
4.4%
0.1%
NK1.1
NKp44
B
% NKp44+ NK
6
4
2
0
Spleen
mLN
C
Small intestine ILC
non-tg
NCR2-tg
ILC1/NK
0.1%
4.3%
ILC2
0.1%
0.1%
CCR6+ ILC3
0.0%
1.0%
NKp46+ ILC3
0.1%
25.7%
DN ILC3
0.2%
12.1%
SSC
NKp44
D
% NKp44+
30
20
10
0
ILC1/NK
ILC2
CCR6+ ILC3
NKp46+ ILC3
DN ILC3
E
NK Donor 1
NK Donor 2
IFN-γ (ng/ml)
1.5
1.0
0.5
0.0
6.0
4.0
2.0
0.0
F
NK Donor 1
NK Donor 2
TNF-α (ng/ml)
0.12
0.08
0.04
0.00
0.6
0.4
0.2
0.0
B16-pMX sup
B16-pMX sup + PDGF-DD
B16-pMX sup
B16-pMX sup + PDGF-DD
G
metastases
600
400
200
0
*
non-tg
NCR2-tg
non-tg
NCR2-tg
H
Tumor Area (μM2)
15000
10000
****
non-tg
NCR2-tg
non-tg
NCR2-tg

Fig. S6