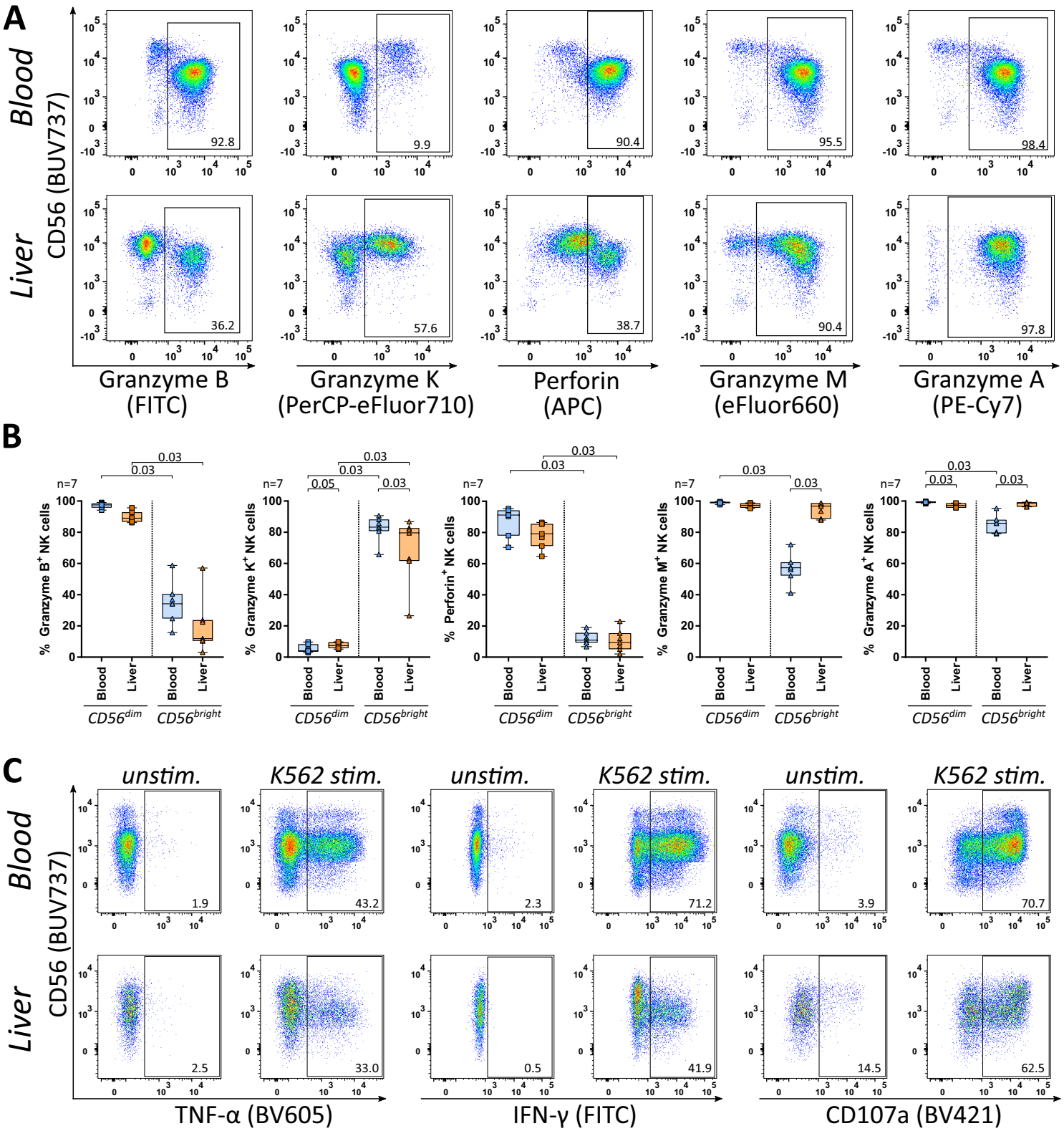
Figure S4


A
Blood
Liver
CD56 (BUV737)
92.8
9.9
90.4
95.5
98.4
36.2
57.6
38.7
90.4
97.8
Granzyme B (FITC)
Granzyme K (PerCP-eFluor710)
Perforin (APC)
Granzyme M (eFluor660)
Granzyme A (PE-Cy7)
B
n=7
0.03
0.05
% Granzyme B+ NK cells
% Granzyme K+ NK cells
% Perforin+ NK cells
% Granzyme M+ NK cells
% Granzyme A+ NK cells
Blood
Liver
CD56dim
CD56bright
C
unstim.
K562 stim.
1.9
43.2
2.3
71.2
3.9
70.7
2.5
33.0
0.5
41.9
14.5
62.5
TNF-α (BV605)
IFN-γ (FITC)
CD107a (BV421)