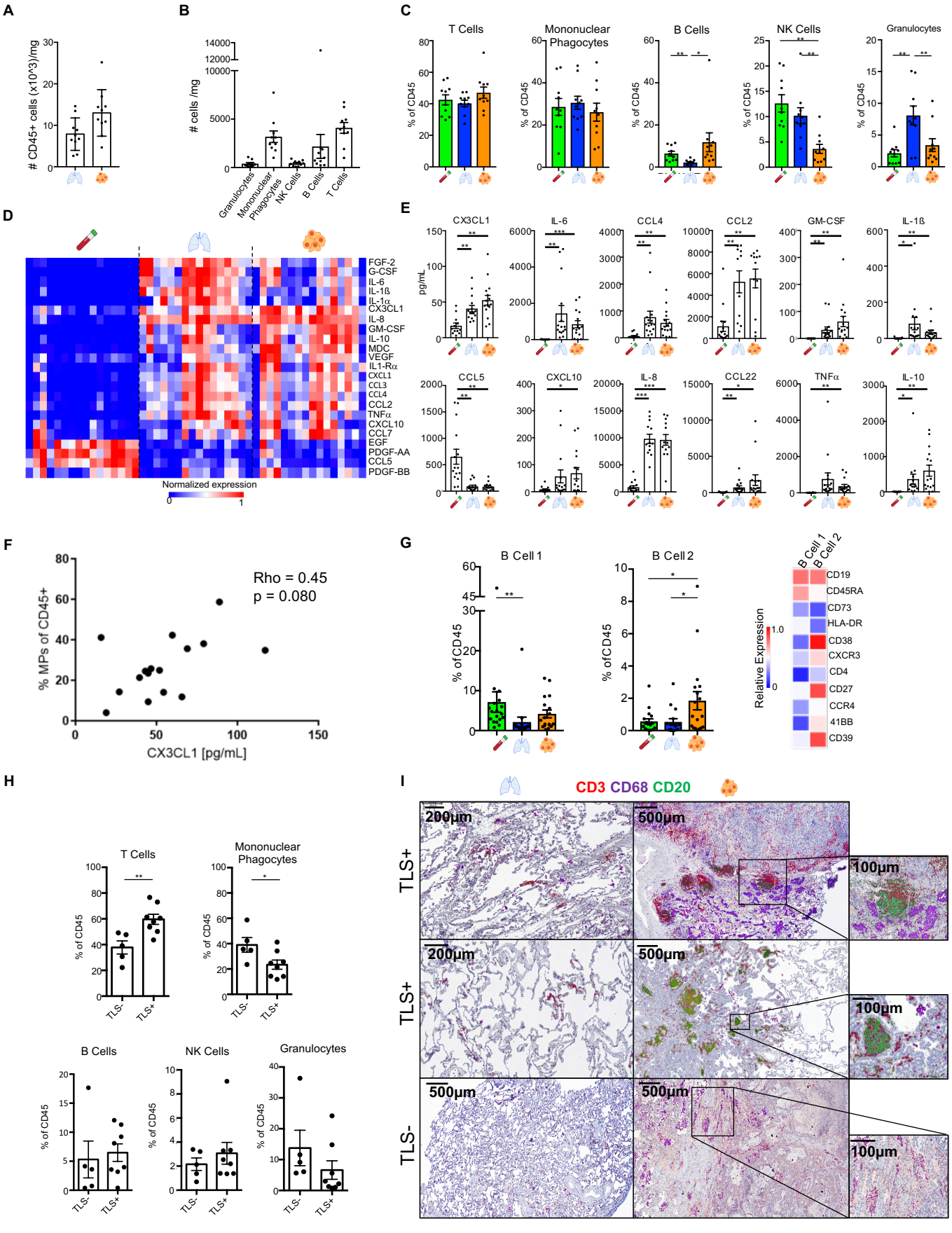
Figure S1


A
CD45+ cells (x10^3)/mg
B
cells /mg
Granulocytes
Mononuclear Phagocytes
NK Cells
B Cells
T Cells
C
T Cells
Mononuclear Phagocytes
B Cells
NK Cells
Granulocytes
% of CD45
D
FGF-2
G-CSF
IL-6
IL-1ß
IL-1α
CX3CL1
IL-8
GM-CSF
IL-10
MDC
VEGF
IL1-Rα
CXCL1
CCL3
CCL4
CCL2
TNFα
CXCL10
CCL7
EGF
PDGF-AA
CCL5
PDGF-BB
Normalized expression
0
1
E
CX3CL1
IL-6
CCL4
CCL2
GM-CSF
IL-1ß
CCL5
CXCL10
IL-8
CCL22
TNFα
IL-10
pg/mL
F
Rho = 0.45
p = 0.080
% MPs of CD45+
CX3CL1 [pg/mL]
G
B Cell 1
B Cell 2
% of CD45
B Cell 1
B Cell 2
CD19
CD45RA
CD73
HLA-DR
CD38
CXCR3
CD4
CD27
CCR4
41BB
CD39
Relative Expression
1.0
0
H
T Cells
Mononuclear Phagocytes
B Cells
NK Cells
Granulocytes
% of CD45
TLS-
TLS+
I
CD3 CD68 CD20
TLS+
TLS-
200µm
500µm
100µm