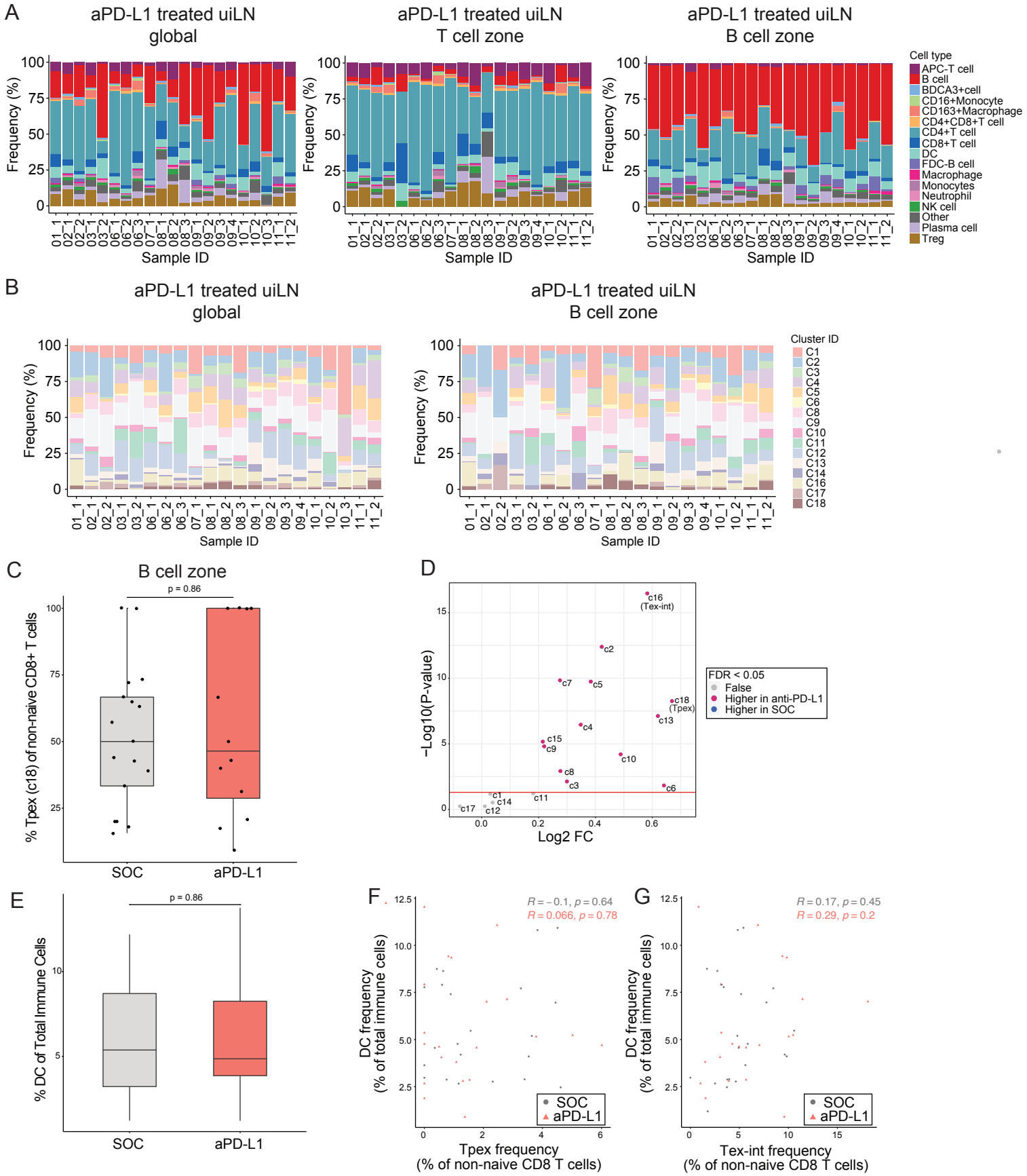
A
aPD-L1 treated uiLN global
aPD-L1 treated uiLN T cell zone
aPD-L1 treated uiLN B cell zone
Frequency (%)
Sample ID
Cell type
APC-T cell
B cell
BDCA3+cell
CD16+Monocyte
CD163+Macrophage
CD4+CD8+T cell
CD4+T cell
CD8+T cell
DC
FDC-B cell
Macrophage
Monocytes
Neutrophil
NK cell
Other
Plasma cell
Treg
B
aPD-L1 treated uiLN global
aPD-L1 treated uiLN B cell zone
Cluster ID
C1
C2
C3
C4
C5
C6
C8
C9
C10
C11
C12
C13
C14
C16
C17
C18
C
B cell zone
p = 0.86
% Tpex (c18) of non-naive CD8+ T cells
SOC
aPD-L1
D
−Log10(P-value)
Log2 FC
c16 (Tex-int)
c18 (Tpex)
FDR < 0.05
False
Higher in anti-PD-L1
Higher in SOC
E
p = 0.86
% DC of Total Immune Cells
SOC
aPD-L1
F
R = −0.1, p = 0.64
R = 0.066, p = 0.78
DC frequency (% of total immune cells)
Tpex frequency (% of non-naive CD8 T cells)
SOC
aPD-L1
G
R = 0.17, p = 0.45
R = 0.29, p = 0.2
DC frequency (% of total immune cells)
Tex-int frequency (% of non-naive CD8 T cells)
SOC
aPD-L1