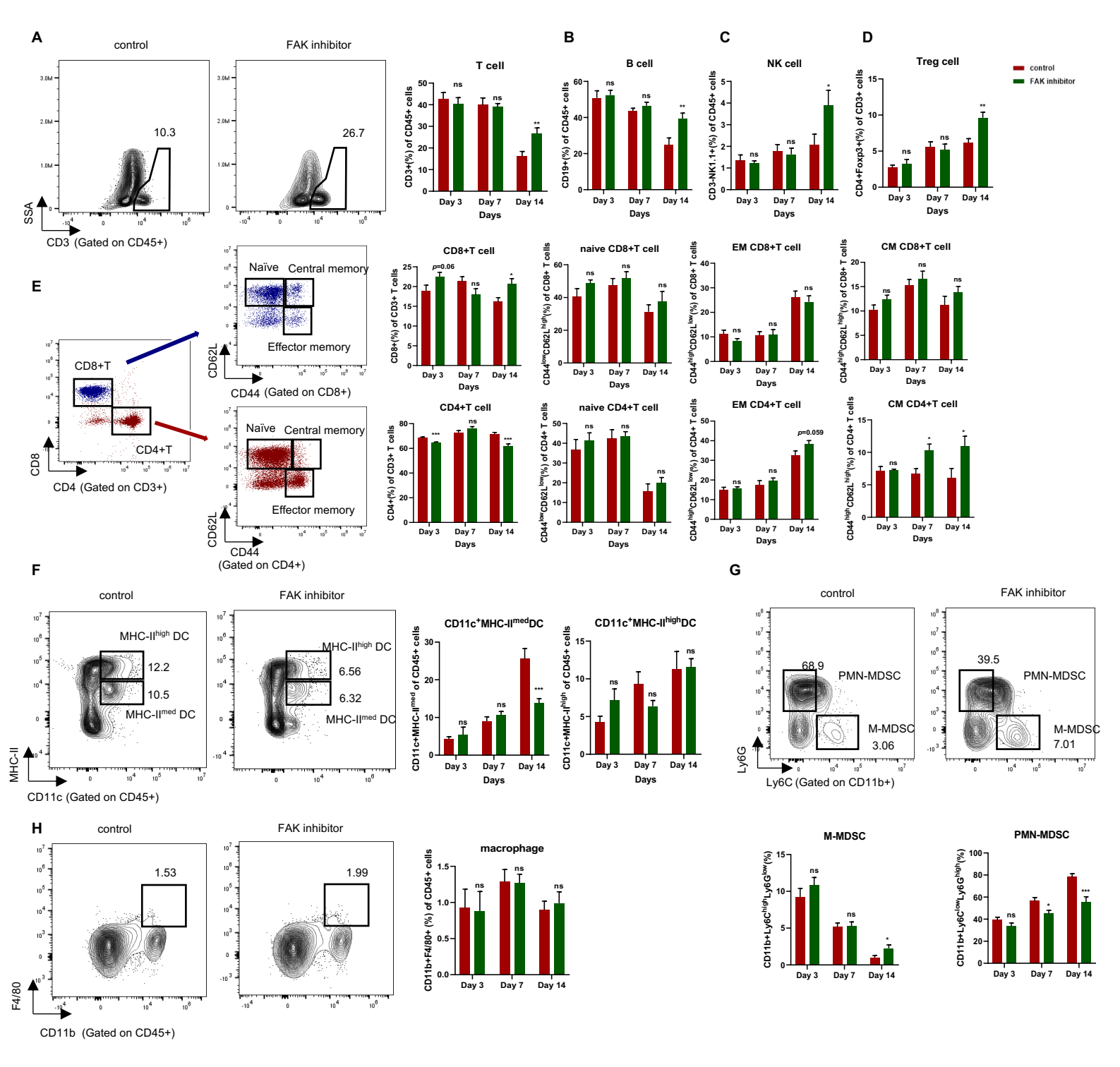
A
control
FAK inhibitor
10.3
26.7
SSA
CD3 (Gated on CD45+)
B
T cell
B cell
NK cell
Treg cell
control
FAK inhibitor
CD3+(%) of CD45+ cells
CD19+(%) of CD45+ cells
CD3-NK1.1+(%) of CD45+ cells
CD4+Foxp3+(%) of CD3+ cells
Day 3
Day 7
Day 14
Days
ns
E
Naïve
Central memory
Effector memory
CD8+T
CD4+T
CD8
CD4 (Gated on CD3+)
CD62L
CD44 (Gated on CD8+)
CD44
(Gated on CD4+)
CD8+T cell
naive CD8+T cell
EM CD8+T cell
CM CD8+T cell
CD4+T cell
naive CD4+T cell
EM CD4+T cell
CM CD4+T cell
CD8+(%) of CD3+ T cells
CD4+(%) of CD3+ T cells
p=0.06
p=0.059
F
control
FAK inhibitor
MHC-II^high DC
MHC-II^med DC
12.2
10.5
6.56
6.32
MHC-II
CD11c (Gated on CD45+)
CD11c+MHC-II^medDC
CD11c+MHC-II^highDC
CD11c+MHC-II^med of CD45+ cells
CD11c+MHC-II^high of CD45+ cells
G
control
FAK inhibitor
68.9
39.5
PMN-MDSC
M-MDSC
3.06
7.01
Ly6G
Ly6C (Gated on CD11b+)
H
control
FAK inhibitor
1.53
1.99
F4/80
CD11b (Gated on CD45+)
macrophage
CD11b+F4/80+ (%) of CD45+ cells
M-MDSC
PMN-MDSC
CD11b+Ly6C^high Ly6G^low(%)
CD11b+Ly6C^low Ly6G^high(%)