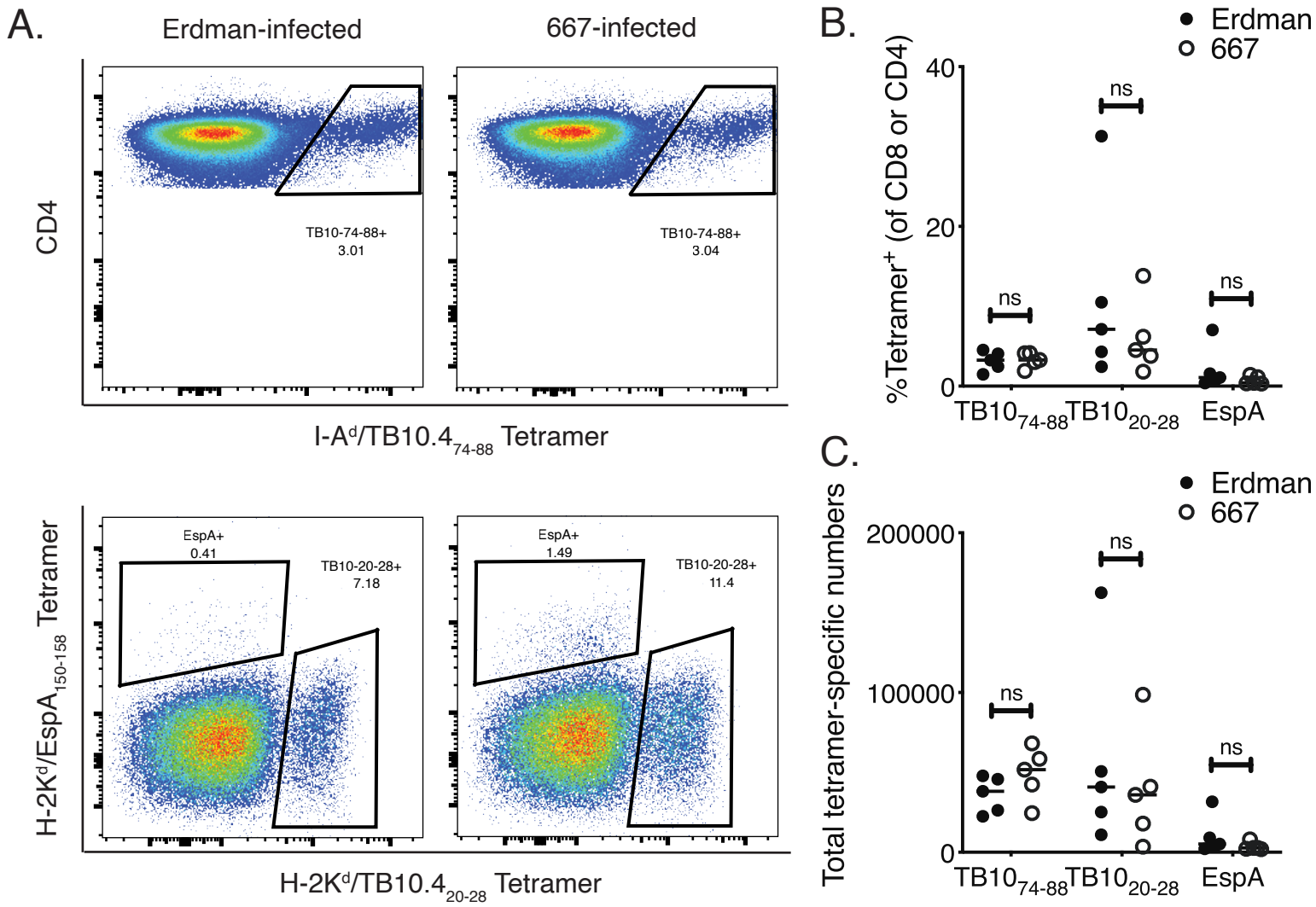
A.
Erdman-infected
667-infected
CD4
TB10-74-88+
3.01
TB10-74-88+
3.04
I-A^d/TB10.4$_{74-88}$ Tetramer
H-2K^d/EspA$_{150-158}$ Tetramer
EspA+
0.41
TB10-20-28+
7.18
EspA+
1.49
TB10-20-28+
11.4
H-2K^d/TB10.4$_{20-28}$ Tetramer
B.
Erdman
667
%Tetramer$^+$ (of CD8 or CD4)
40
20
0
ns
ns
ns
TB10$_{74-88}$
TB10$_{20-28}$
EspA
C.
Erdman
667
Total tetramer-specific numbers
200000
100000
0
ns
ns
ns
TB10$_{74-88}$
TB10$_{20-28}$
EspA