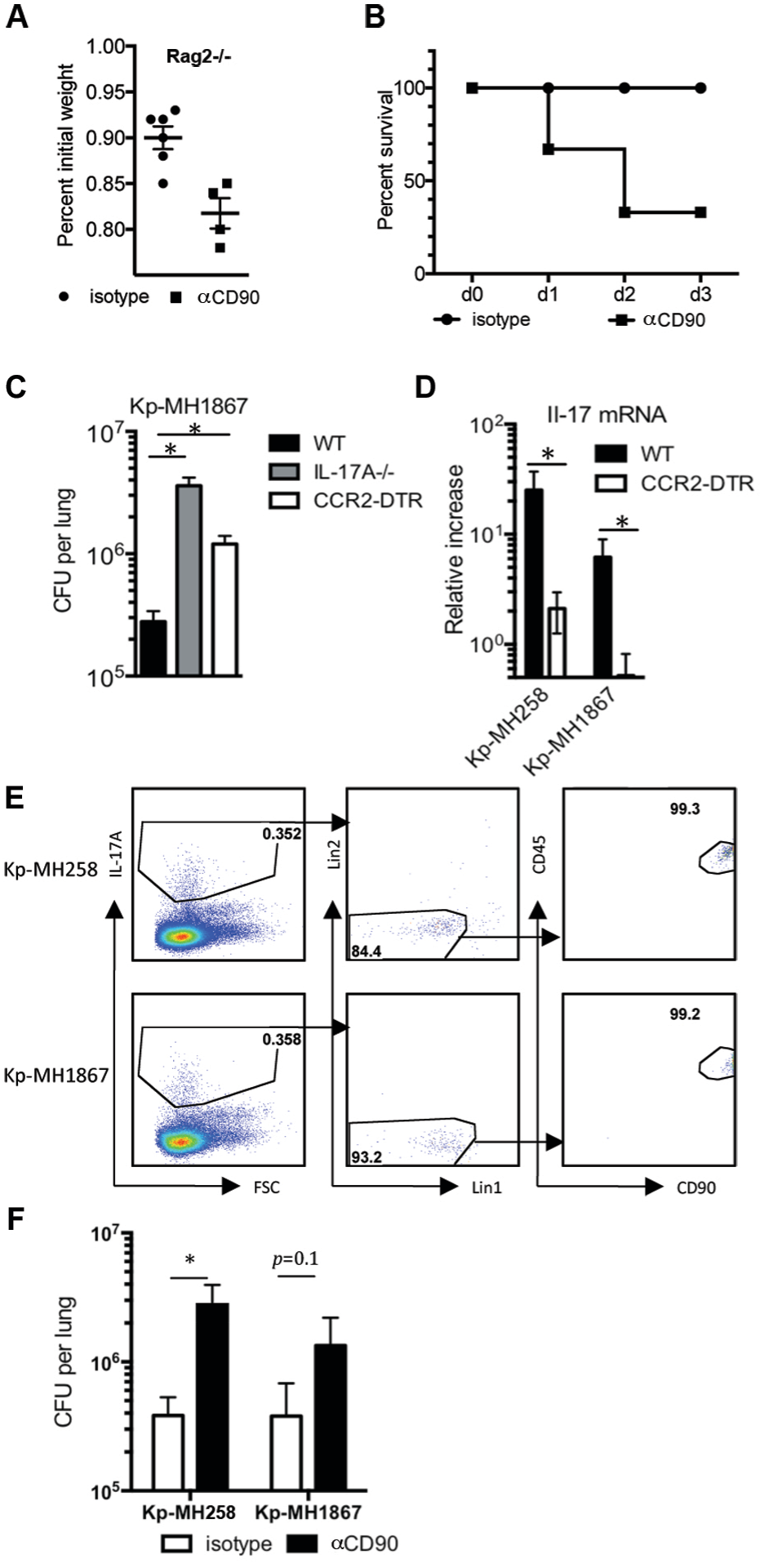
A
Rag2-/-
Percent initial weight
1.00
0.95
0.90
0.85
0.80
isotype
αCD90
B
Percent survival
100
50
0
d0
d1
d2
d3
isotype
αCD90
C
Kp-MH1867
CFU per lung
WT
IL-17A-/-
CCR2-DTR
D
Il-17 mRNA
Relative increase
WT
CCR2-DTR
Kp-MH258
Kp-MH1867
E
Kp-MH258
Kp-MH1867
IL-17A
Lin2
CD45
0.352
84.4
99.3
0.358
93.2
99.2
FSC
Lin1
CD90
F
CFU per lung
p=0.1
Kp-MH258
Kp-MH1867
isotype
αCD90