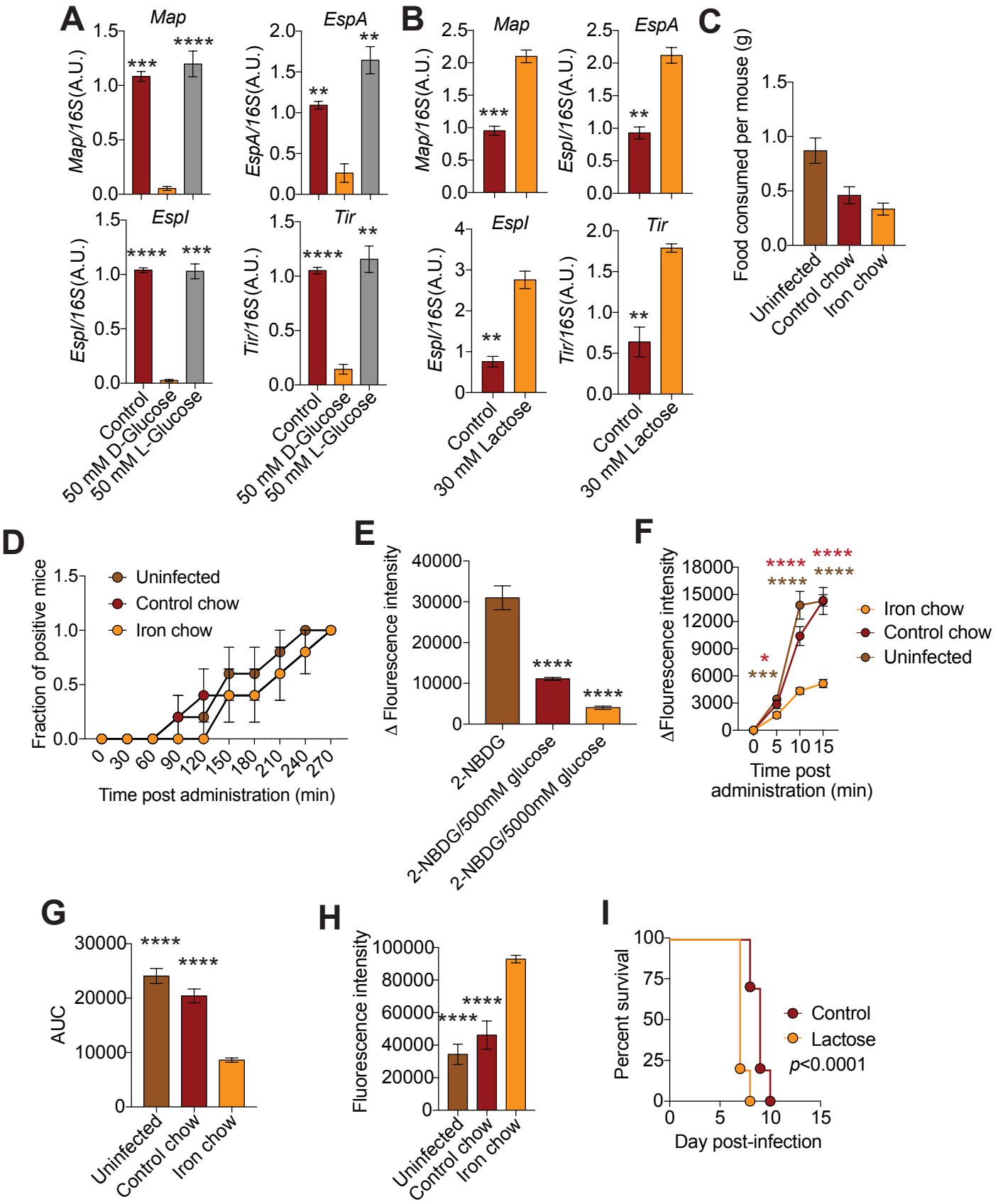
Figure S4


A
Map
EspA
Espl
Tir
Map/16S(A.U.)
EspA/16S(A.U.)
Espl/16S(A.U.)
Tir/16S(A.U.)
Control
50 mM D-Glucose
50 mM L-Glucose
B
30 mM Lactose
C
Food consumed per mouse (g)
Uninfected
Control chow
Iron chow
D
Fraction of positive mice
Time post administration (min)
E
Δ Flourescence intensity
2-NBDG
2-NBDG/500mM glucose
2-NBDG/5000mM glucose
F
ΔFlourescence intensity
Time post administration (min)
G
AUC
H
Fluorescence intensity
I
Percent survival
Day post-infection
p<0.0001