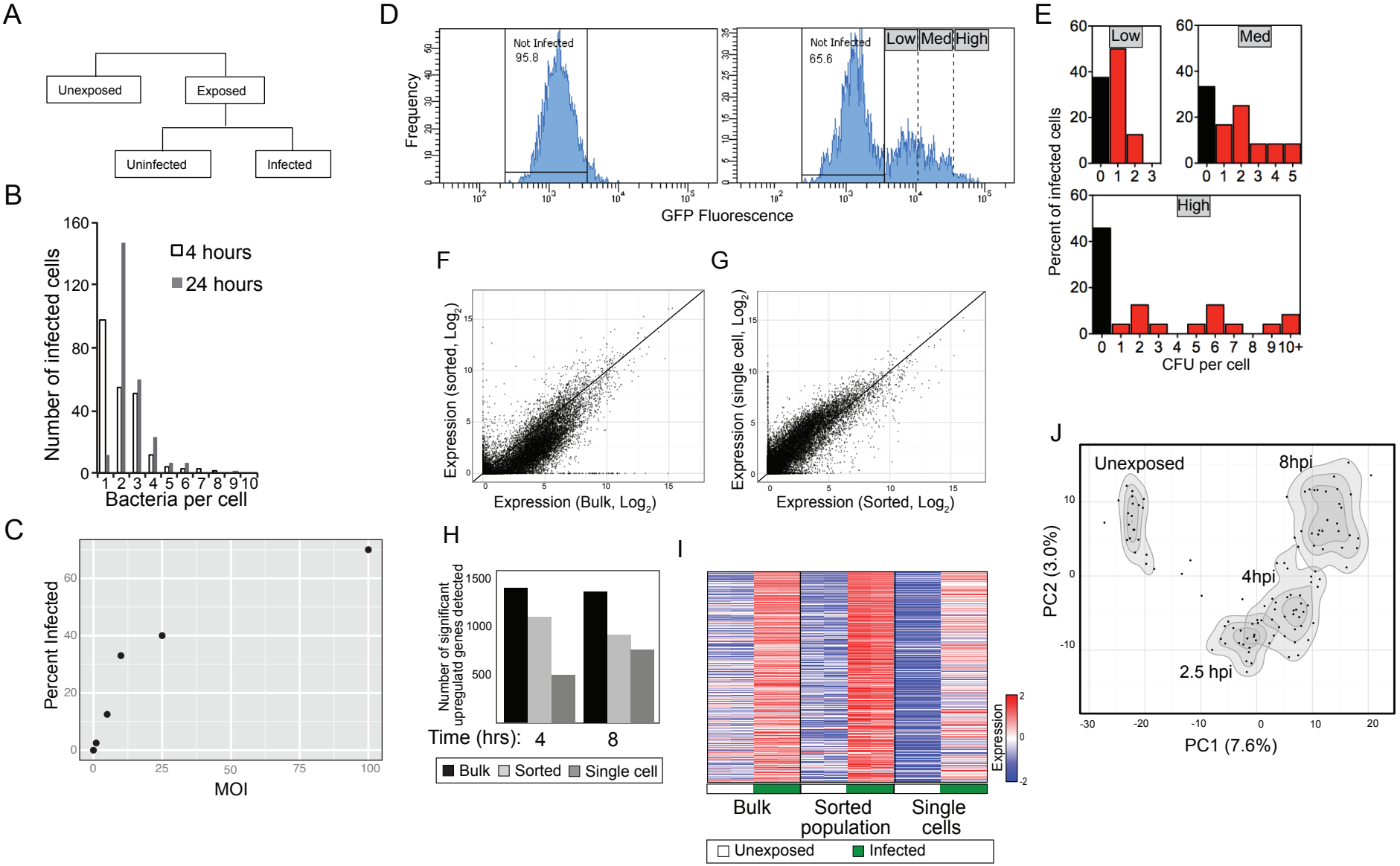
Figure S1


A
Unexposed
Exposed
Uninfected
Infected
B
Number of infected cells
4 hours
24 hours
Bacteria per cell
C
Percent Infected
MOI
D
Frequency
Not Infected
95.8
65.6
Low
Med
High
GFP Fluorescence
E
Percent of infected cells
CFU per cell
F
Expression (sorted, Log2)
Expression (Bulk, Log2)
G
Expression (single cell, Log2)
Expression (Sorted, Log2)
H
Number of significant upregulatd genes detected
Time (hrs): 4 8
Bulk
Sorted
Single cell
I
Expression
Bulk
Sorted population
Single cells
Unexposed
Infected
J
Unexposed
8hpi
4hpi
2.5 hpi
PC2 (3.0%)
PC1 (7.6%)