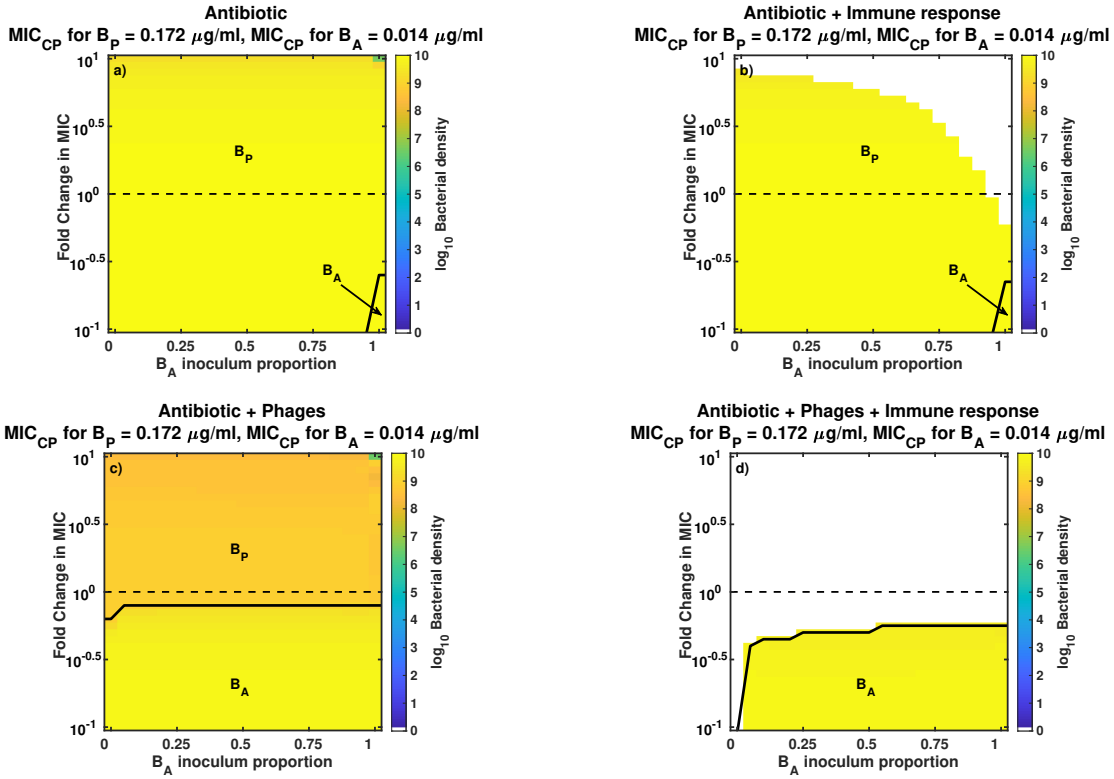
Antibiotic
MIC_CP for B_P = 0.172 μg/ml, MIC_CP for B_A = 0.014 μg/ml
a)
B_P
B_A
Fold Change in MIC
B_A inoculum proportion
log10 Bacterial density
Antibiotic + Immune response
MIC_CP for B_P = 0.172 μg/ml, MIC_CP for B_A = 0.014 μg/ml
b)
B_P
B_A
Fold Change in MIC
B_A inoculum proportion
log10 Bacterial density
Antibiotic + Phages
MIC_CP for B_P = 0.172 μg/ml, MIC_CP for B_A = 0.014 μg/ml
c)
B_P
B_A
Fold Change in MIC
B_A inoculum proportion
log10 Bacterial density
Antibiotic + Phages + Immune response
MIC_CP for B_P = 0.172 μg/ml, MIC_CP for B_A = 0.014 μg/ml
d)
B_A
Fold Change in MIC
B_A inoculum proportion
log10 Bacterial density