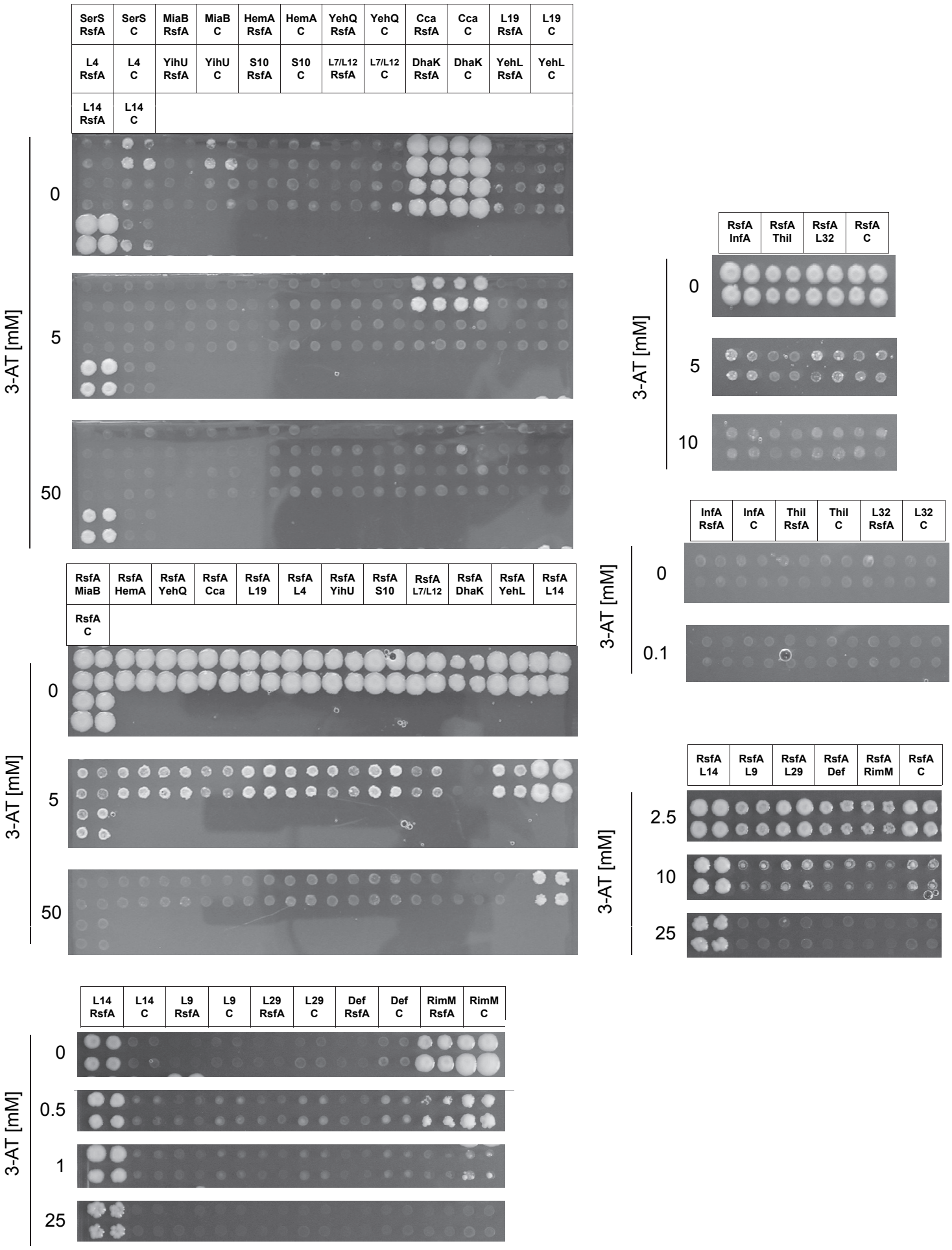
Fig. S2


SerS RsfA
SerS C
MiaB RsfA
MiaB C
HemA RsfA
HemA C
YehQ RsfA
YehQ C
Cca RsfA
Cca C
L19 RsfA
L19 C
L4 RsfA
L4 C
YihU RsfA
YihU C
S10 RsfA
S10 C
L7/L12 RsfA
L7/L12 C
DhaK RsfA
DhaK C
YehL RsfA
YehL C
L14 RsfA
L14 C
3-AT [mM]
0
5
50
RsfA InfA
RsfA ThiI
RsfA L32
RsfA C
3-AT [mM]
0
5
10
RsfA MiaB
RsfA HemA
RsfA YehQ
RsfA Cca
RsfA L19
RsfA L4
RsfA YihU
RsfA S10
RsfA L7/L12
RsfA DhaK
RsfA YehL
RsfA L14
RsfA C
3-AT [mM]
0
5
50
InfA RsfA
InfA C
ThiI RsfA
ThiI C
L32 RsfA
L32 C
3-AT [mM]
0
0.1
RsfA L14
RsfA L9
RsfA L29
RsfA Def
RsfA RimM
RsfA C
3-AT [mM]
2.5
10
25
L14 RsfA
L14 C
L9 RsfA
L9 C
L29 RsfA
L29 C
Def RsfA
Def C
RimM RsfA
RimM C
3-AT [mM]
0
0.5
1
25