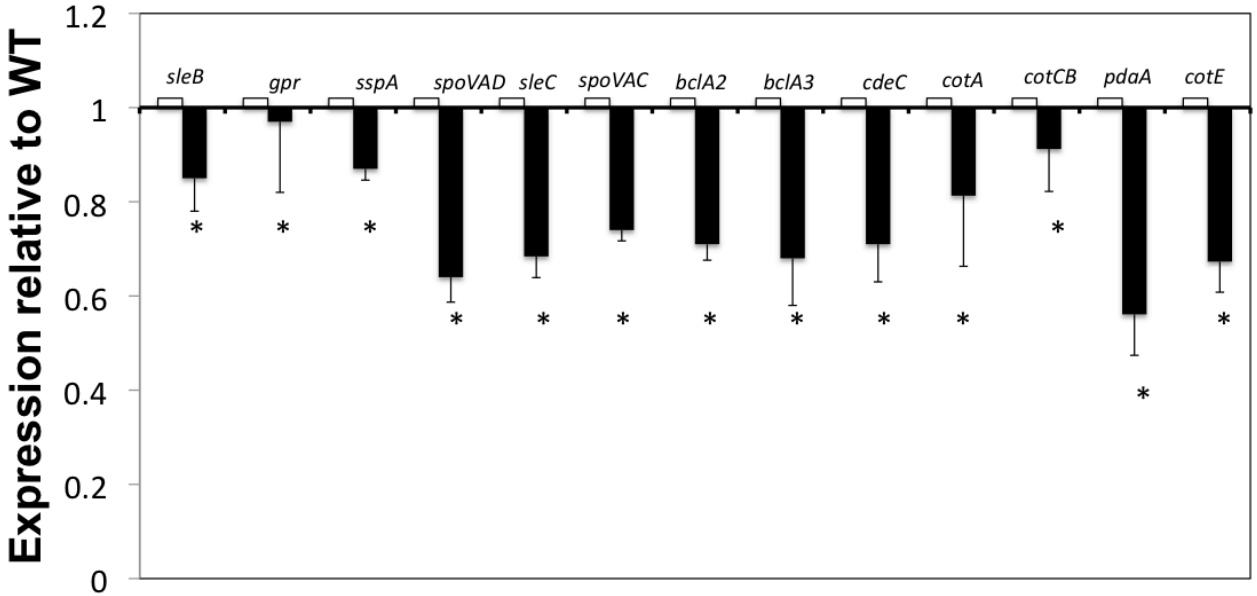
Expression relative to WT
1.2
1
0.8
0.6
0.4
0.2
0
sleB
gpr
sspA
spoVAD
sleC
spoVAC
bclA2
bclA3
cdeC
cotA
cotCB
pdaA
cotE
*