



**Figure S1** Proteome of *S. aureus* RN1HG001 control cells (A) and cells treated with 20 mg/ L MCB3681 for 10 minutes (B). Cells were labeled with L- $[^{35}\text{S}]$  methionine at an  $\text{OD}_{500}$  0.4 Proteins were separated in a pH gradient 4 7. Both gels contain the same protein amount. The gel for 20 mg/ L MCB3681 was exposed 5 times longer to storage phosphor screens.