

Figure S1. Time-kill curves for *A. baumannii* ATCC 19606 wt and 19606 $\Delta adeRS$ (*adeABC* not expressed) with additional biocide concentrations: (a) Benzalkonium chloride (BZK), (b) Chlorhexidine digluconate (CHX), (c) Glucoprotamin (GP), (d) Ethanol (ETH), (e) Octenidine dihydrochloride (OCT). Error bars represent the range from three independent experiments.

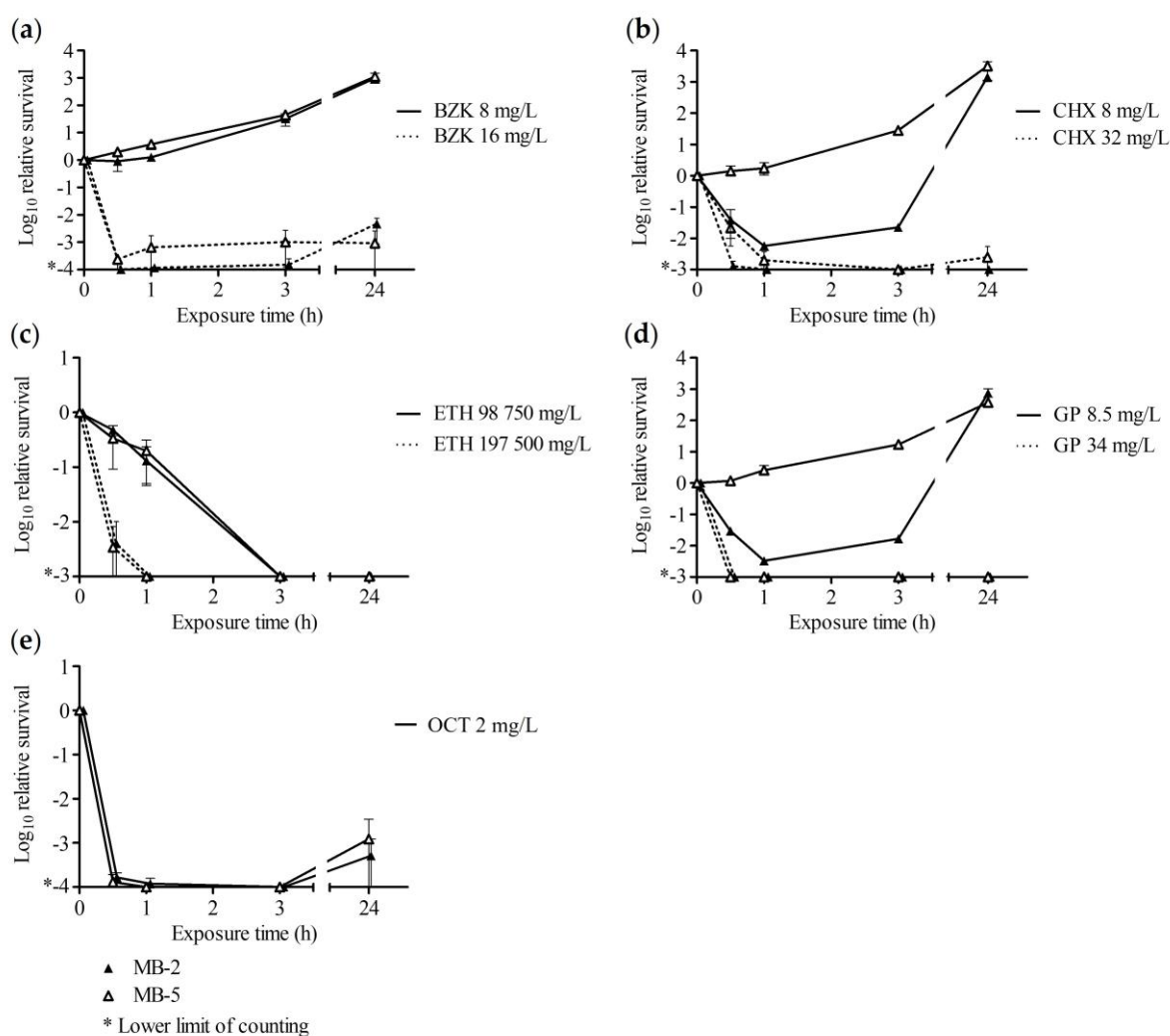


Figure S2. Time-kill curves for *A. baumannii* MB-2 and MB-5 (*adeABC* overexpressed) with remaining biocide concentrations: (a) BZK, (b) CHX, (c) GP, (d) ETH, (e) OCT. Error bars represent the range from three independent experiments.

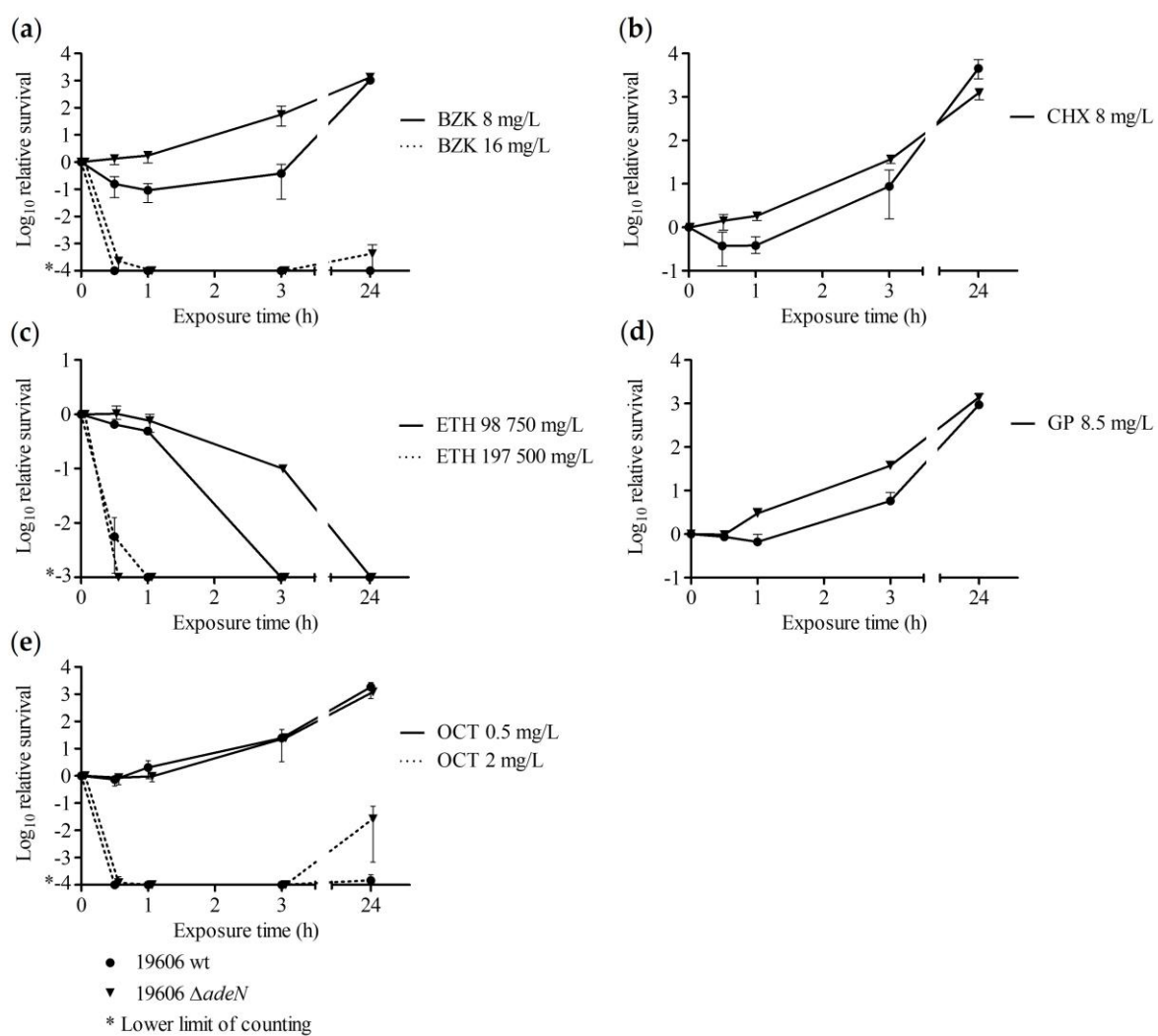


Figure S3. Time-kill curves for *A. baumannii* ATCC 19606 wt and 19606 ΔadeN (*adeIJK* overexpressed) with additional biocide concentrations: (a) BZK, (b) CHX, (c) GP, (d) ETH, (e) OCT. Error bars represent the range from three independent experiments.

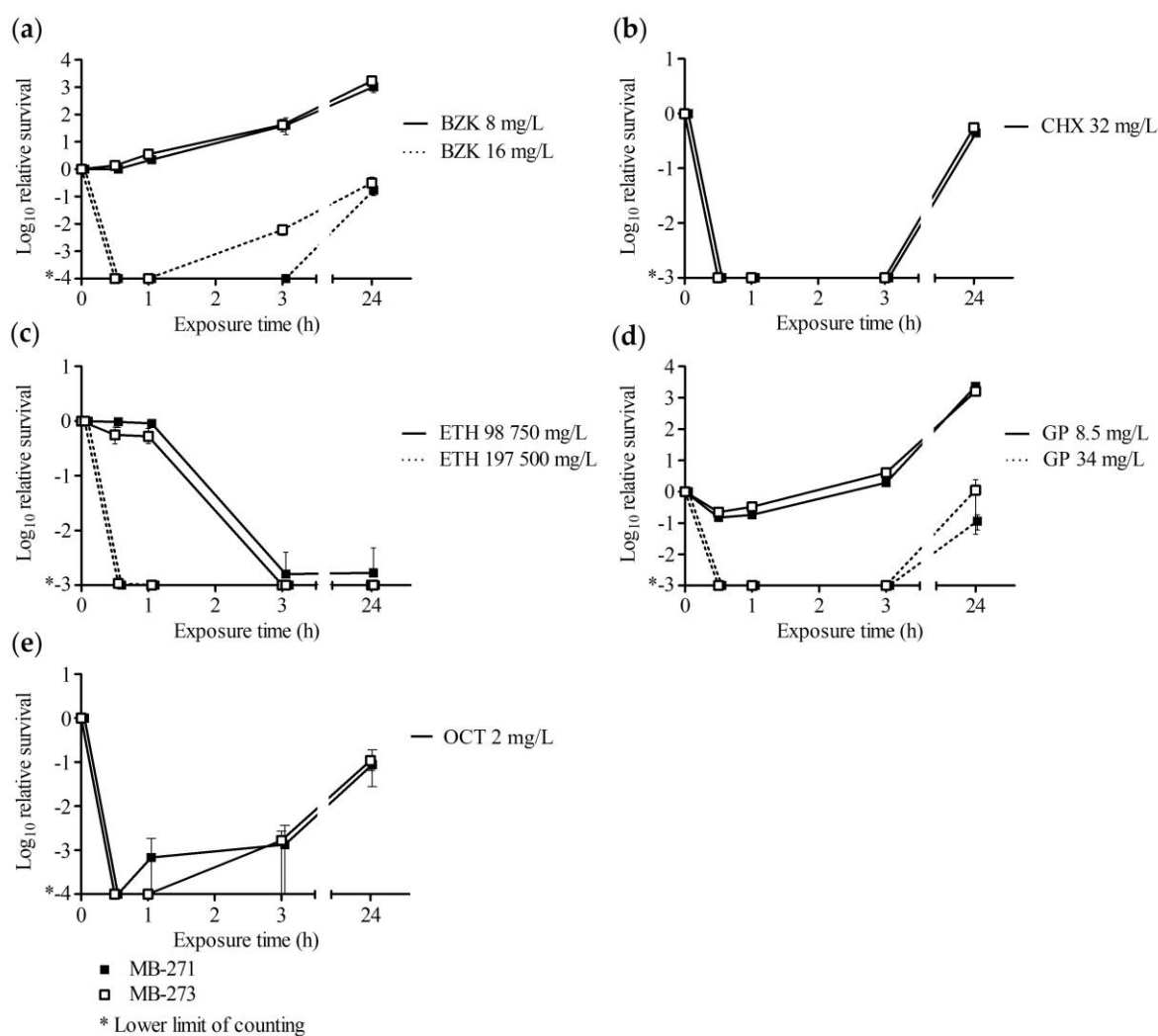


Figure S4. Time-kill curves for *A. baumannii* MB-271 and MB-273 (*adeIJK* overexpressed) with remaining biocide concentrations: (a) BZK, (b) CHX, (c) GP, (d) ETH, (e) OCT. Error bars represent the range from three independent experiments.

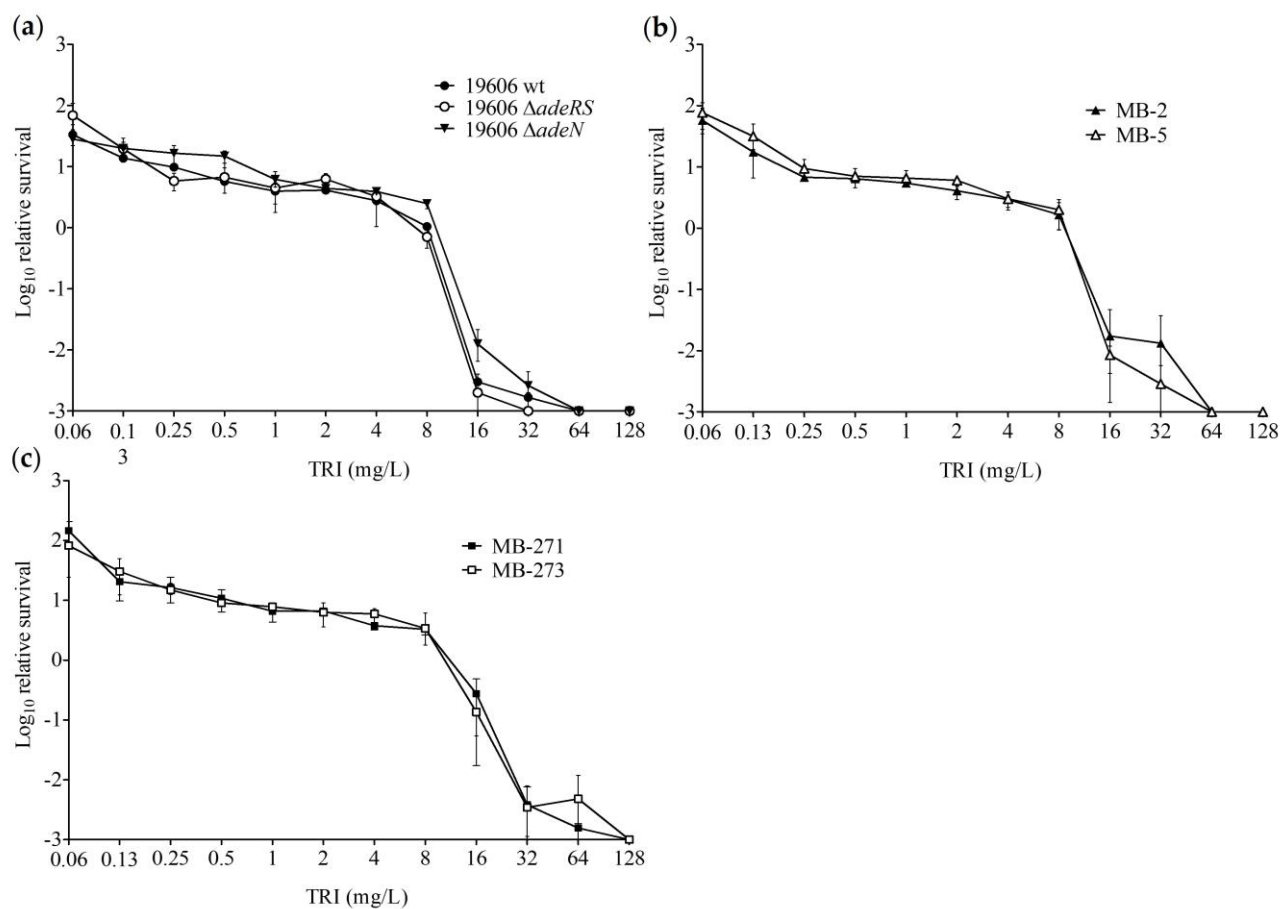


Figure S5. Dose response of *A. baumannii* regulatory system mutant strains to triclosan (TRI): (a) for *A. baumannii* ATCC 19606, *A. baumannii* ATCC 19606 ΔadeRS and *A. baumannii* ATCC 19606 ΔadeN , (b) for *A. baumannii* MB-2 and *A. baumannii* MB-5, (c) for *A. baumannii* MB-271 and *A. baumannii* MB-273. Error bars represent the range from three independent experiments.

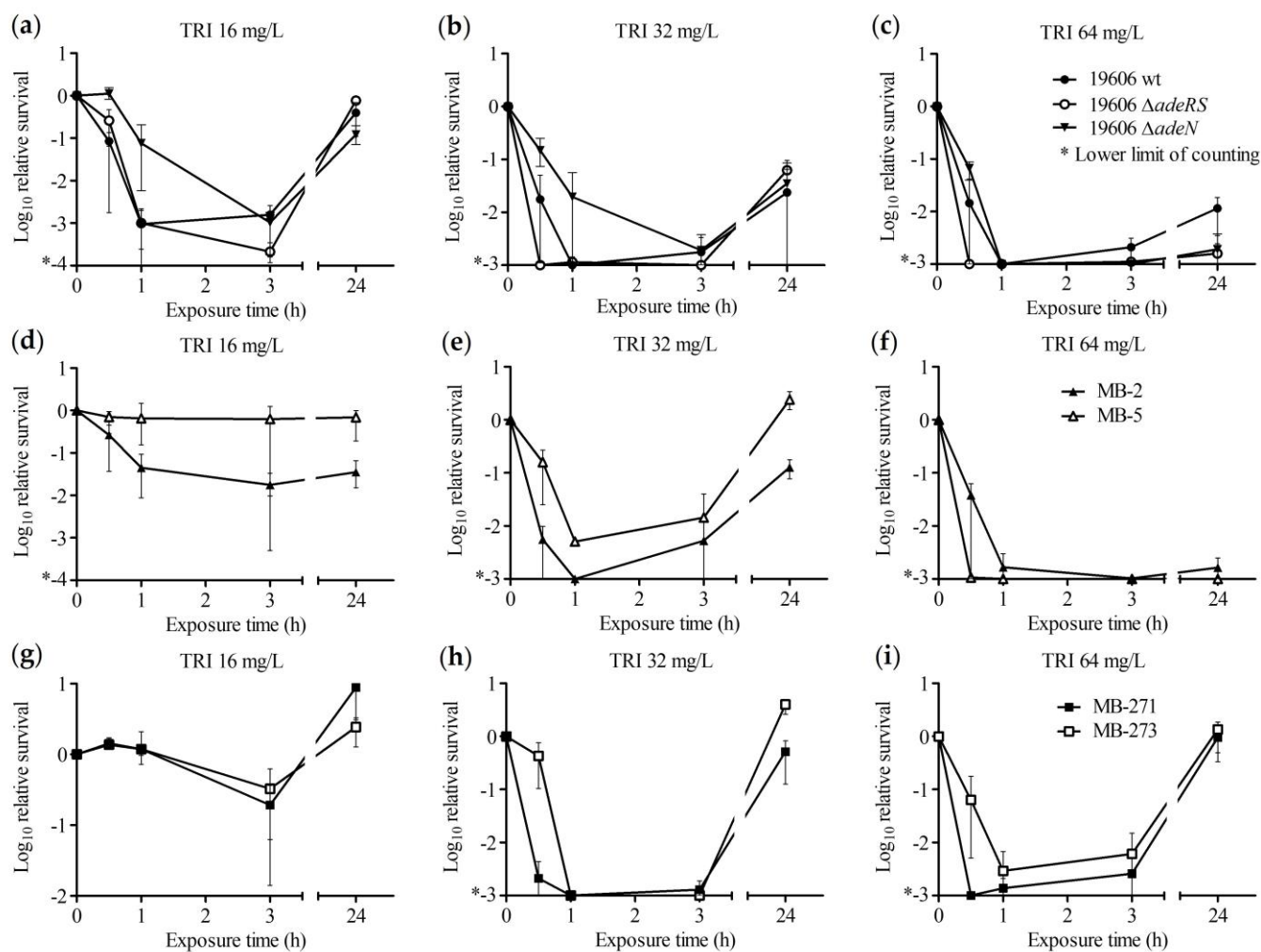


Figure S6. Time-kill curves with different TRI concentrations: (a) – (c) for *A. baumannii* ATCC 19606, *A. baumannii* ATCC 19606 $\Delta adeRS$ and *A. baumannii* ATCC 19606 $\Delta adeN$, (d) – (f) for *A. baumannii* MB-2 and *A. baumannii* MB-5, (g) – (i) for *A. baumannii* MB-271 and *A. baumannii* MB-273. Error bars represent the range from three independent experiments. * Lower limit of counting.