

Figure S6

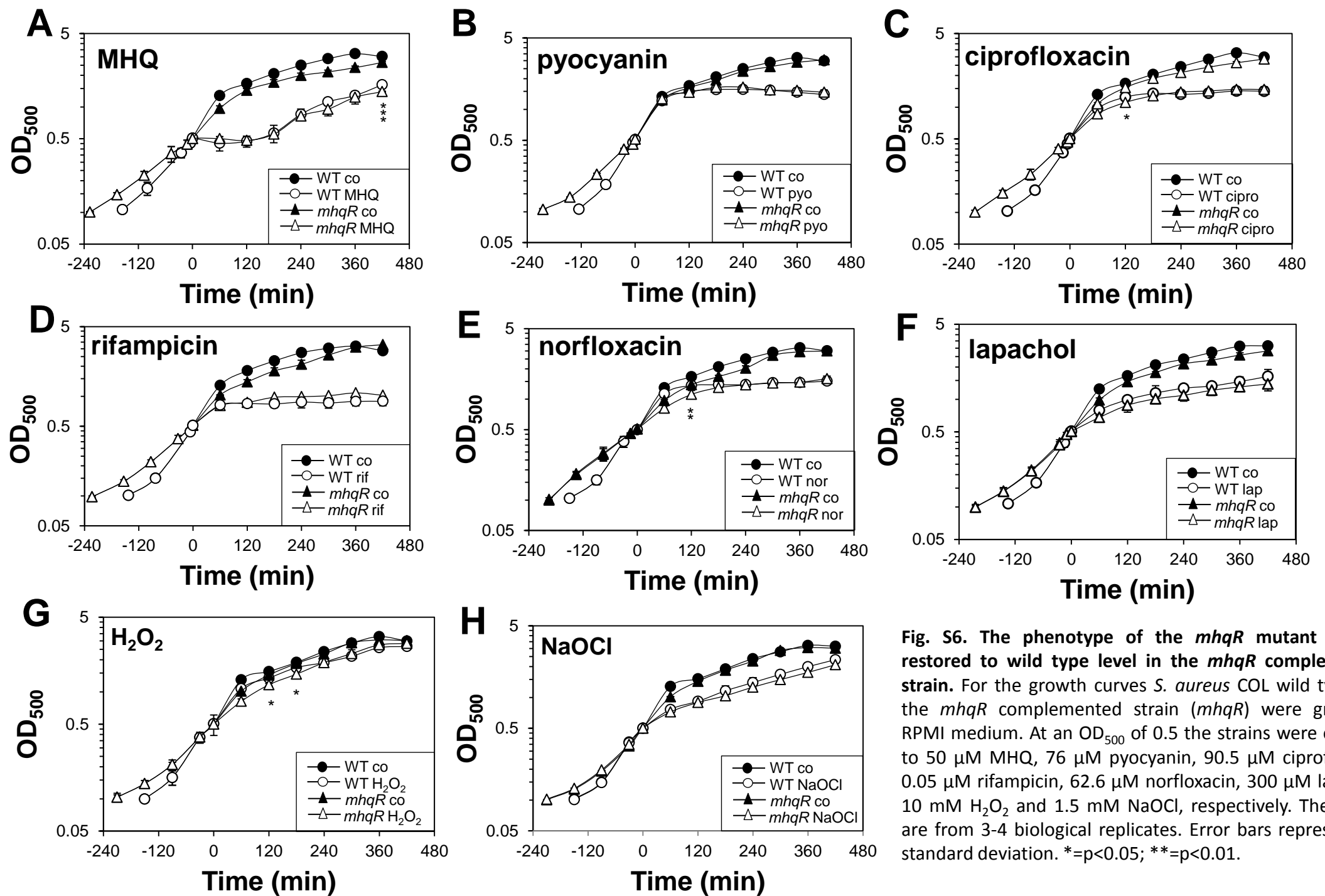


Fig. S6. The phenotype of the *mhqR* mutant can be restored to wild type level in the *mhqR* complemented strain. For the growth curves *S. aureus* COL wild type and the *mhqR* complemented strain (*mhqR*) were grown in RPMI medium. At an OD<sub>500</sub> of 0.5 the strains were exposed to 50 μM MHQ, 76 μM pyocyanin, 90.5 μM ciprofloxacin, 0.05 μM rifampicin, 62.6 μM norfloxacin, 300 μM lapachol, 10 mM H<sub>2</sub>O<sub>2</sub> and 1.5 mM NaOCl, respectively. The results are from 3-4 biological replicates. Error bars represent the standard deviation. \* = p < 0.05; \*\* = p < 0.01.