

Supplementary Material

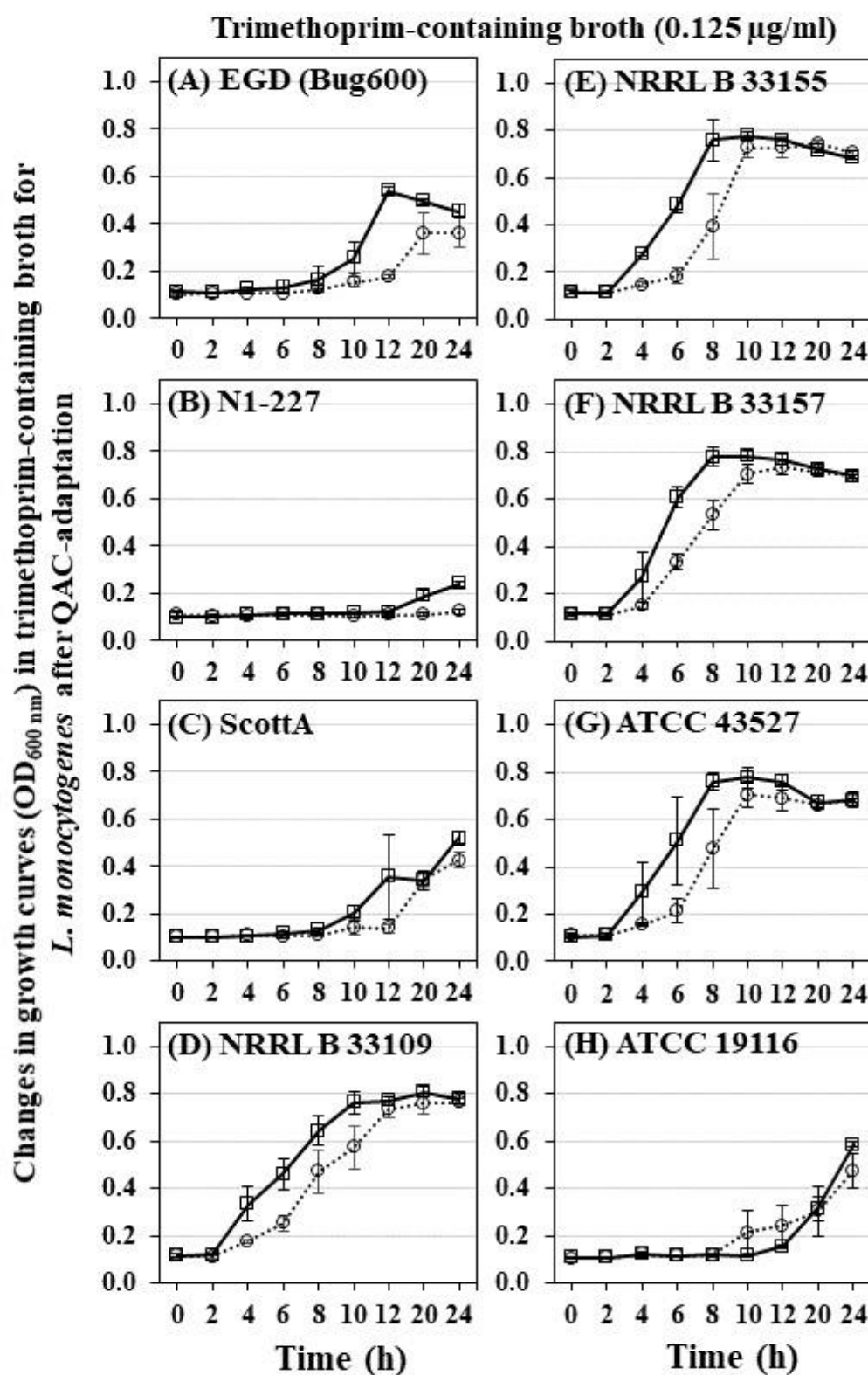


Figure S1. Changes in growth rate (OD_{600}) in trimethoprim (at 0.125 $\mu\text{g/ml}$ in TSBYE) of QAC-adapted subpopulation 1 (open squares) compared to non-adapted control (open circles) cells of eight *L. monocytogenes* strains at 37°C: (A) EGD (Bug600), (B) N1-227, (C) ScottA, (D) NRRL B 33109, (E) NRRL B 33155, (F) NRRL B 33157, (G) ATCC 43527, (H) ATCC 19116. Error bars indicate standard error of means.

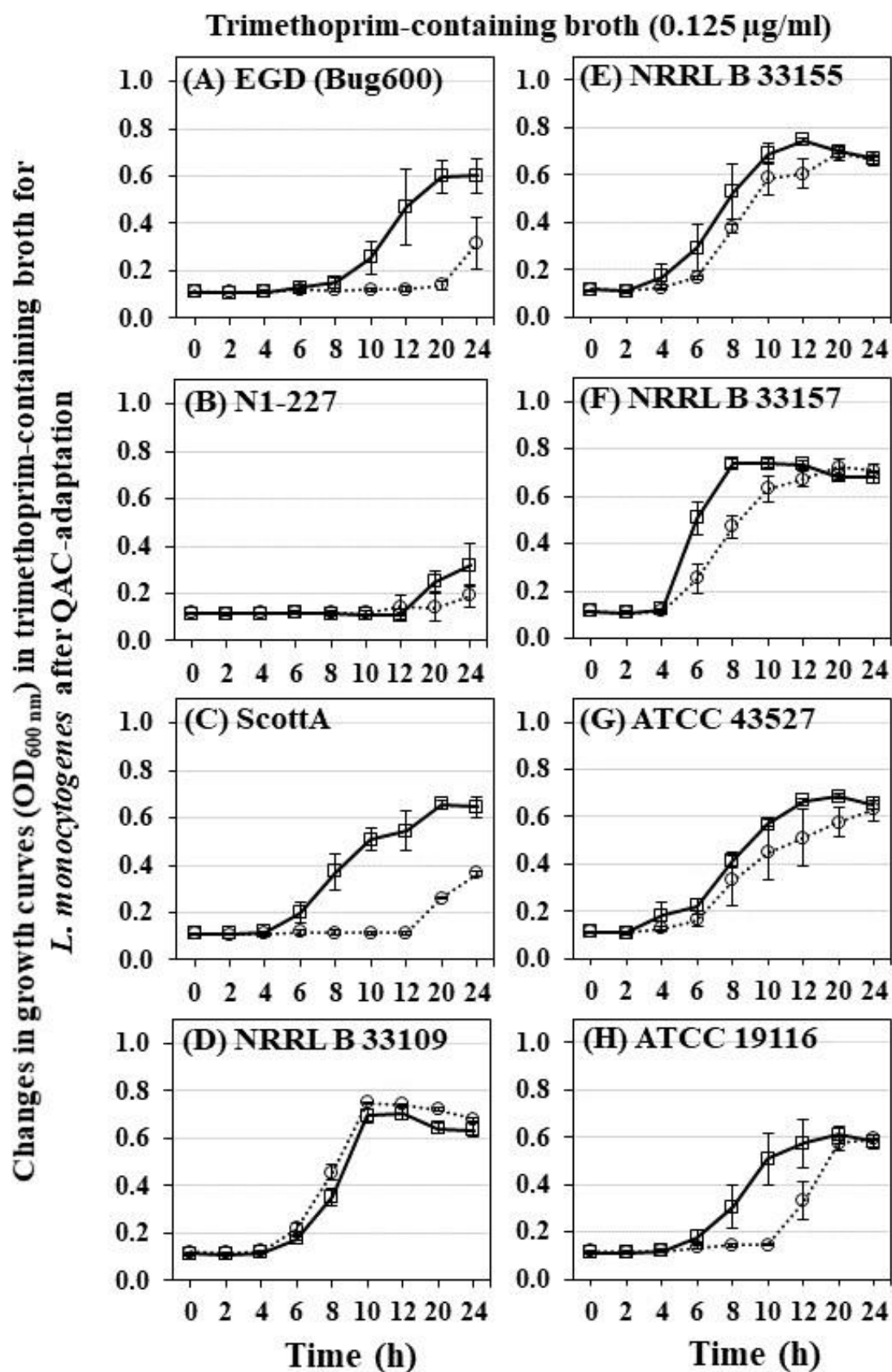


Figure S2. Changes in growth rate (OD_{600}) in trimethoprim (at 0.125 $\mu\text{g/ml}$ in TSBYE) of QAC-adapted subpopulation 2 (open squares) compared to non-adapted control (open circles) cells of eight *L. monocytogenes* strains at 37°C: (A) EGD (Bug600), (B) N1-227, (C) ScottA, (D) NRRL B 33109, (E) NRRL B 33155, (F) NRRL B 33157, (G) ATCC 43527, (H) ATCC 19116. Error bars indicate standard error of means.

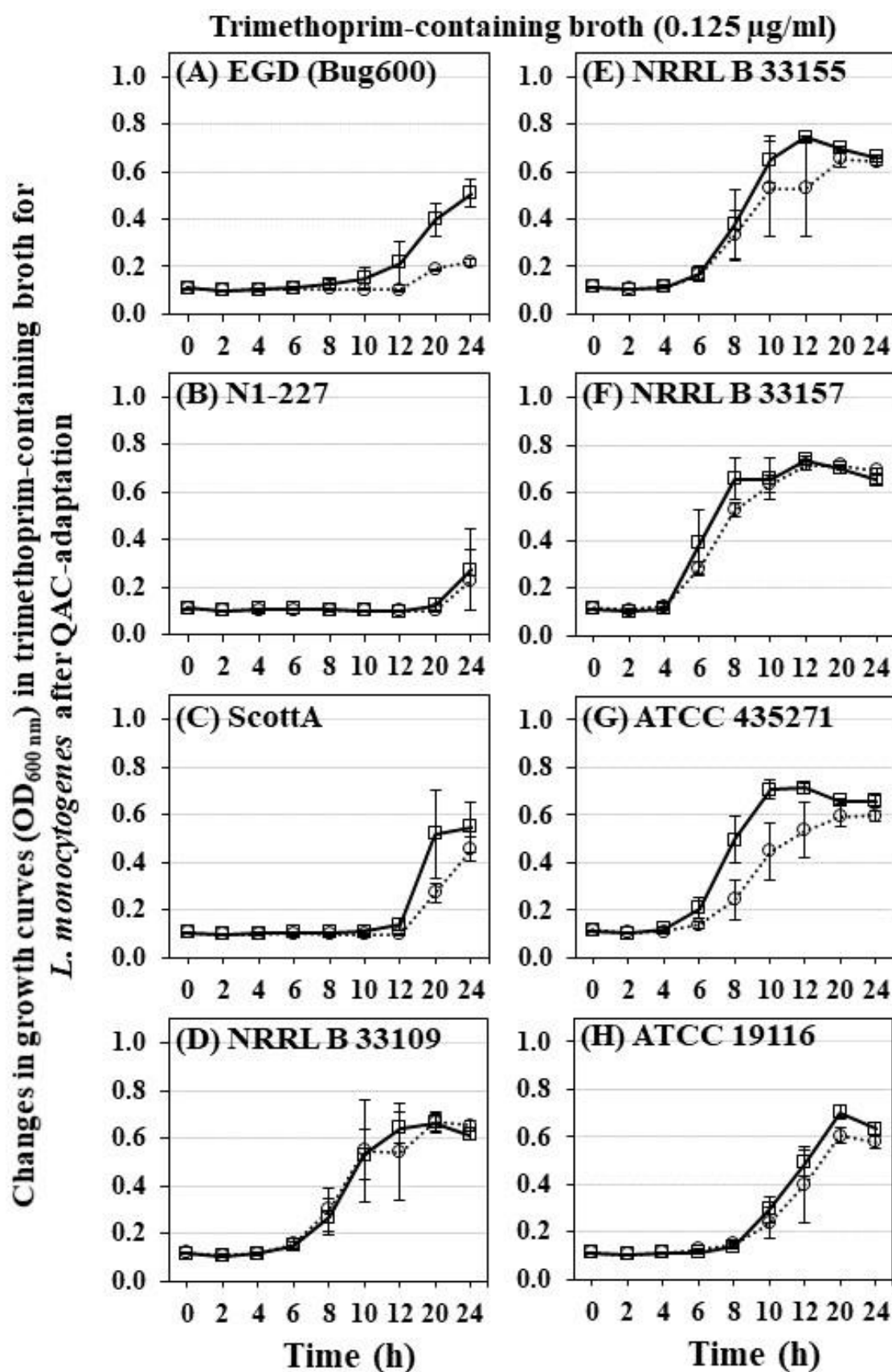


Figure S3. Changes in growth rate (OD_{600}) in trimethoprim (at 0.125 $\mu\text{g/ml}$ in TSBYE) of QAC-adapted subpopulation 3 (open squares) compared to non-adapted control (open circles) cells of eight *L. monocytogenes* strains at 37°C: (A) EGD (Bug600), (B) N1-227, (C) ScottA, (D) NRRL B 33109, (E) NRRL B 33155, (F) NRRL B 33157, (G) ATCC 43527, (H) ATCC 19116. Error bars indicate standard error of means.