

Figure S1. Assessment of bacterial growth kinetics with the OmniLog® system.
S. aureus strain with phage ISP at different Multiplicities Of Infection (MOI).

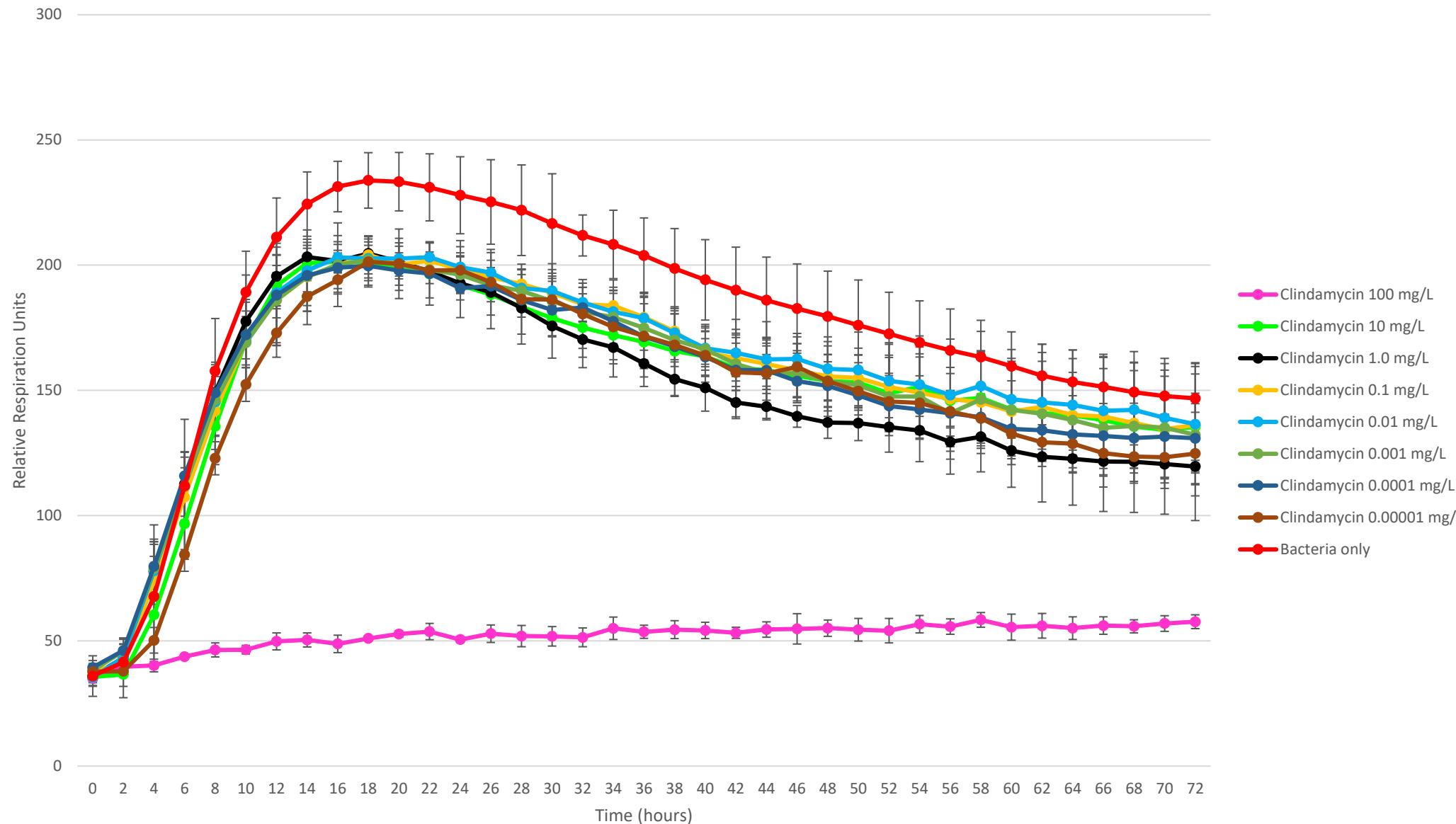
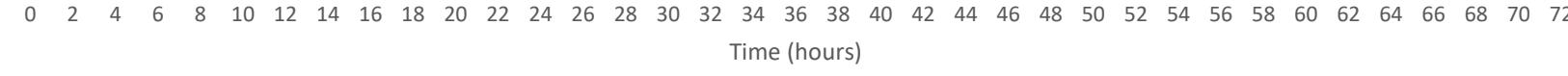


Figure S2. Assessment of bacterial growth kinetics with the OmniLog® system.
S. aureus strain with clindamycin at different concentrations.



- Rifampin 10mg/L
- Rifampin 1 mg/L
- Rifampin 0.1 mg/L
- Rifampin 0,01 mg/L
- Rifampin 0.001 mg/L
- Rifampin 0.0001 mg/L
- Rifampin 0.00001 mg/L
- Bacteria only

Figure S3. Assessment of bacterial growth kinetics with the OmniLog® system.
S. aureus strain with rifampin at different concentrations.

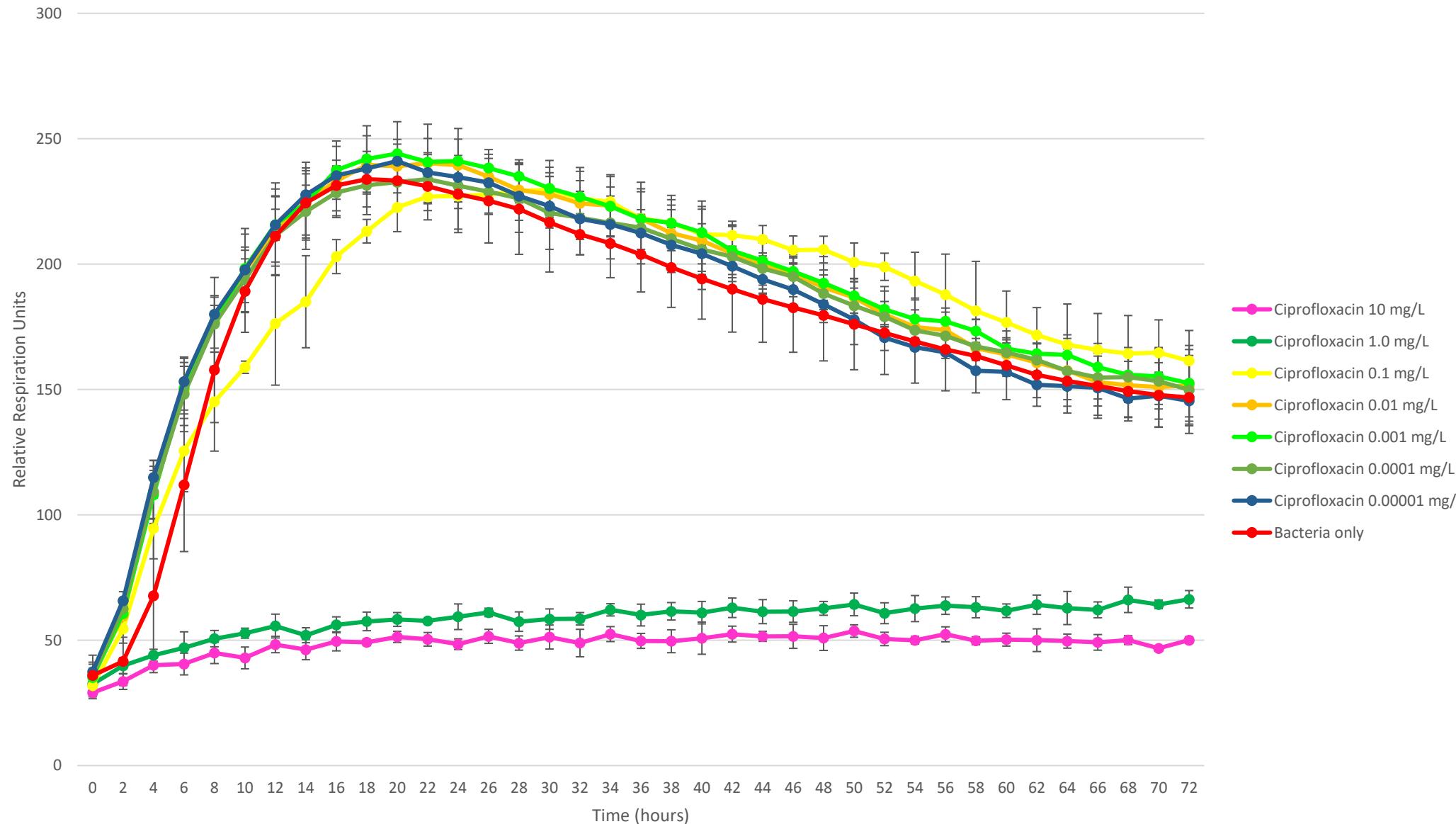


Figure S4. Assessment of bacterial growth kinetics with the OmniLog® system.
S. aureus strain with ciprofloxacin at different concentrations.

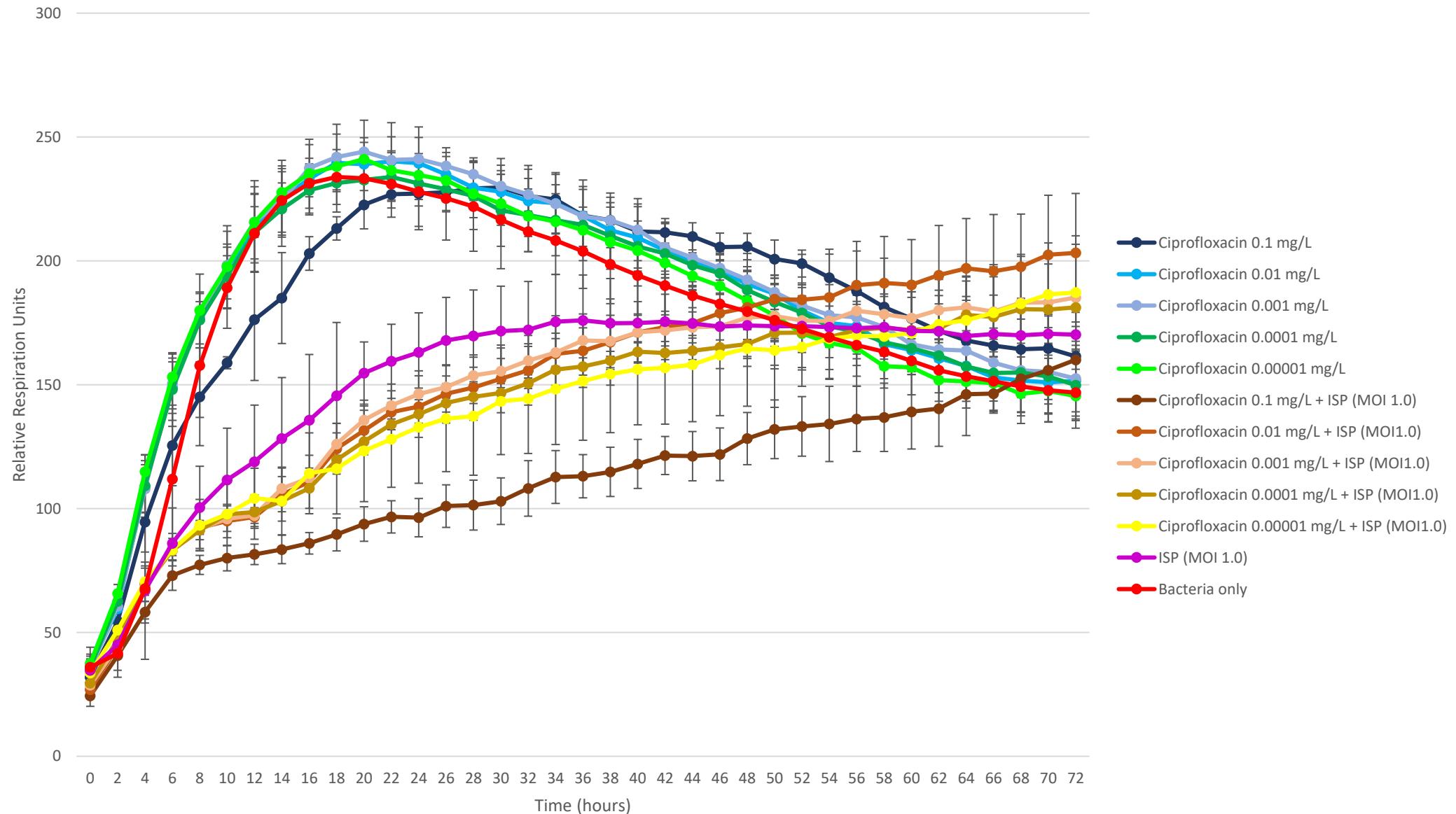


Figure S5. Assessment of bacterial growth kinetics with the OmniLog® system.
S. aureus strain with ciprofloxacin at different concentrations and phage ISP = 1,0.

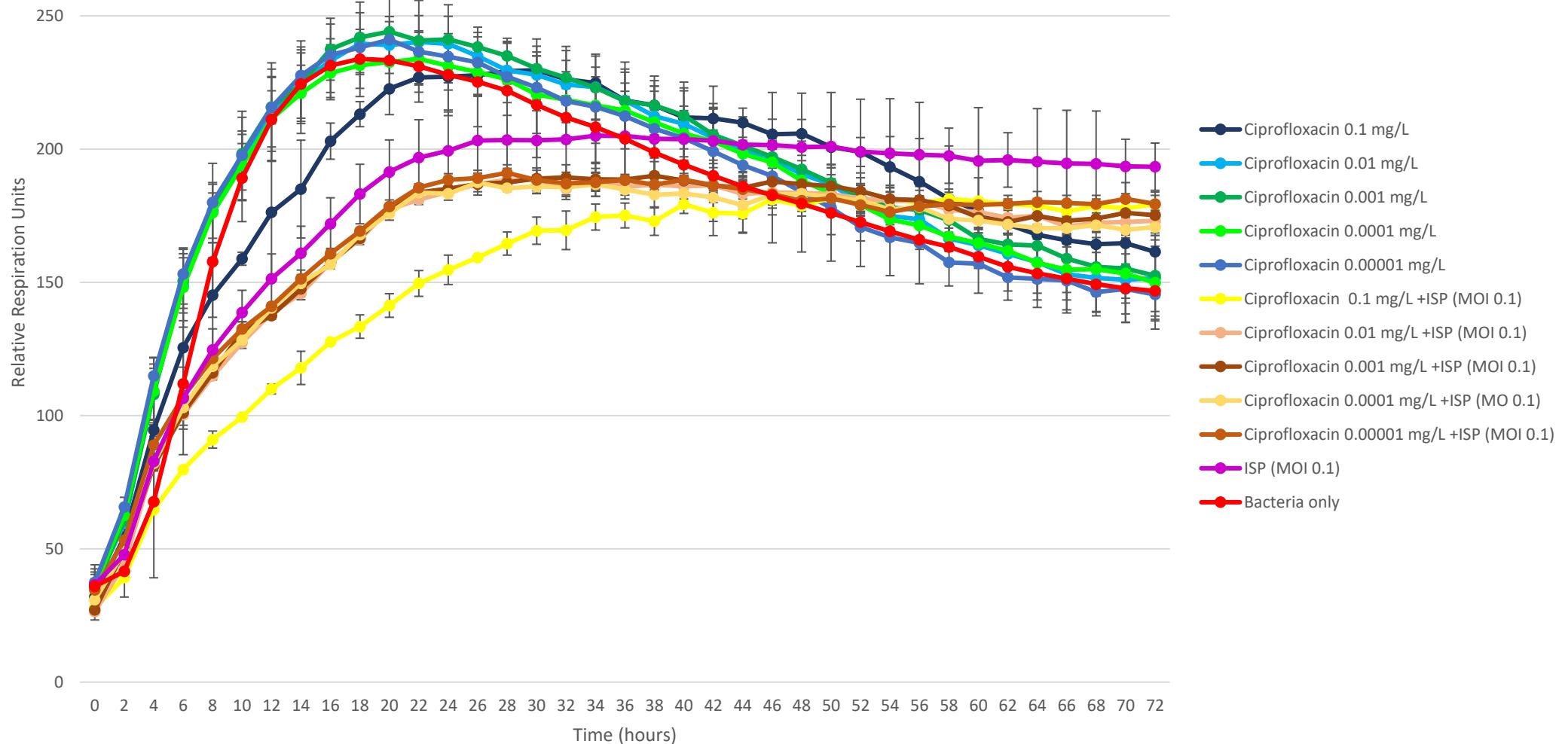


Figure S6. Assessment of bacterial growth kinetics with the OmniLog® system.
S. aureus strain with ciprofloxacin at different concentrations and phage ISP at MOI = 0,1.