

Figure S1. Growth analysis of Gram-negative species with various concentrations of TFDG and erythromycin. The orange is negative control (broth), light brown is solvent control (1% EtOH), yellow is 62.5 $\mu\text{g/mL}$ TFDG, light green is 125 $\mu\text{g/mL}$ TFDG, dark brown is 250 $\mu\text{g/mL}$ TFDG, dark green is positive control (10% bleach), purple is 15 $\mu\text{g/mL}$ erythromycin, light blue is 30 $\mu\text{g/mL}$ erythromycin and pink is 45 $\mu\text{g/mL}$ erythromycin (A-B) *K. aerogenes*, (C-D) *E. coli*, (E-F) *P. aeruginosa*, (G-H) *P. mirabilis*.

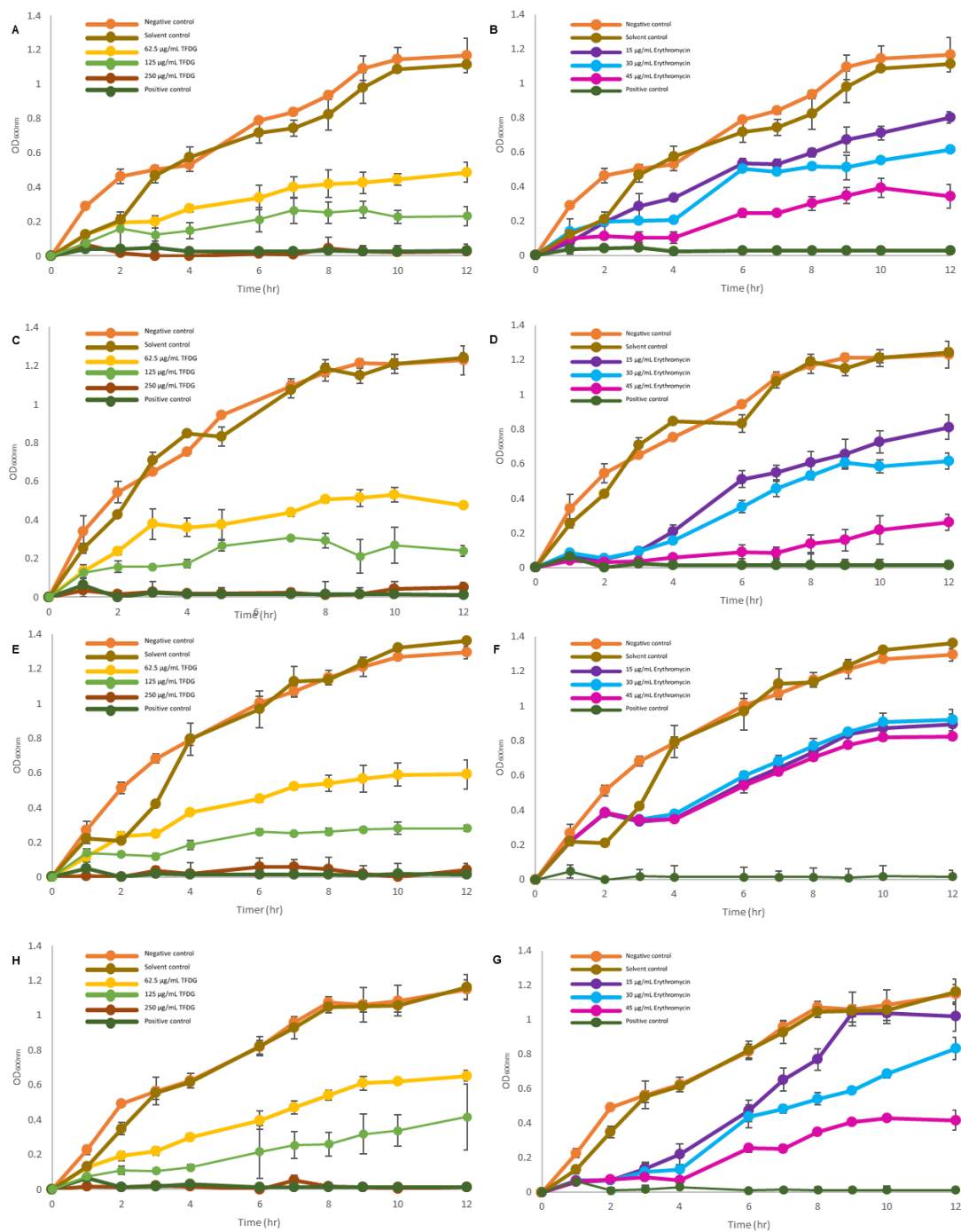


Figure S2. Growth analysis of Gram-positive species with various concentrations of TFDG and erythromycin. The orange is negative control (broth), light brown is solvent control (1% EtOH), yellow is 62.5 $\mu\text{g/mL}$ TFDG, light green is 125 $\mu\text{g/mL}$ TFDG, dark brown is 250 $\mu\text{g/mL}$ TFDG, dark green is positive control (10% bleach), purple is 15 $\mu\text{g/mL}$ erythromycin, light blue is 45 $\mu\text{g/mL}$ erythromycin and pink is 45 $\mu\text{g/mL}$ erythromycin (A-B) *B. cereus*, (C-D) *B. subtilis*, (E-F) *S. aureus*, (G-H) *S. pyogenes*.

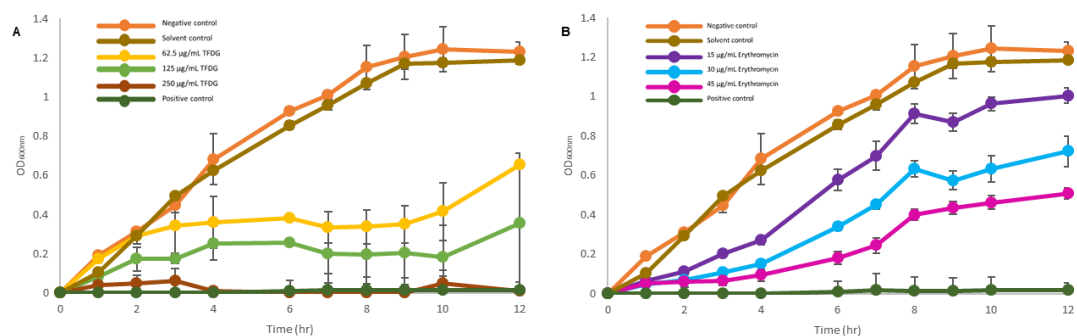


Figure S3. Growth analysis of acid-fast species with various concentrations of TFDG and erythromycin. The orange is negative control (broth), light brown is solvent control (1% EtOH), yellow is 62.5 µg/mL TFDG, light green is 125 µg/mL TFDG, dark brown is 250 µg/mL TFDG, dark green is positive control (10% bleach), purple is 15 µg/mL erythromycin, light blue is 30 µg/mL erythromycin and pink is 45 µg/mL erythromycin (A-B) *M. smegmatis*.