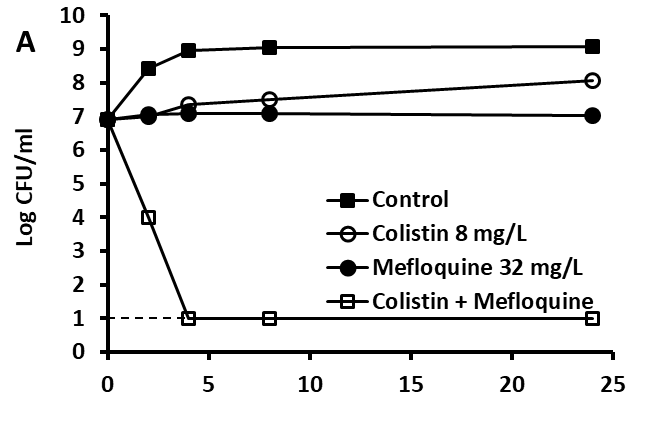
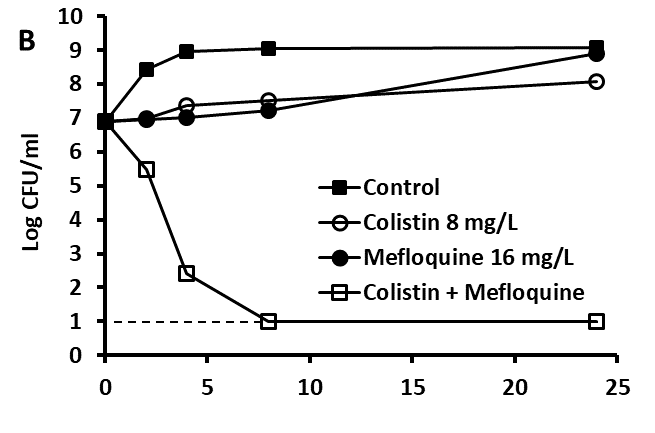
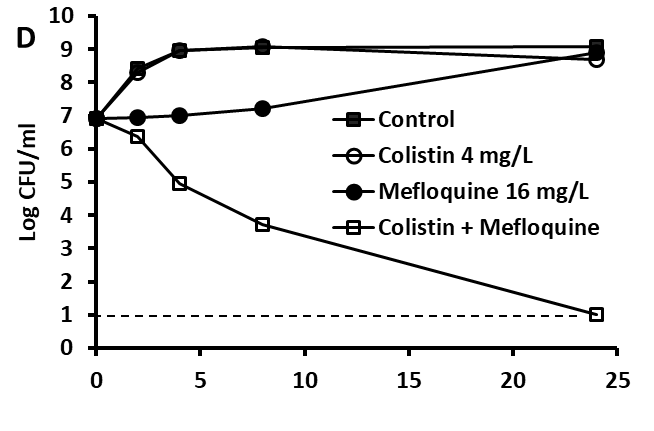
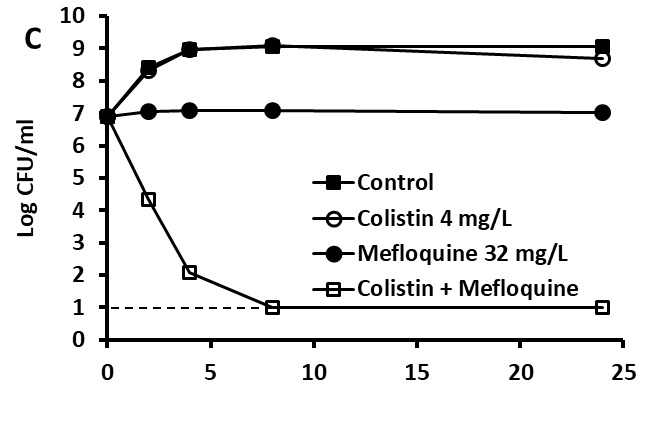
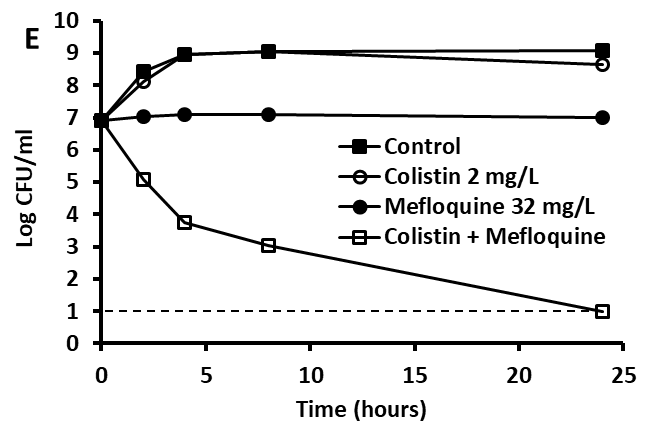
Figure S1









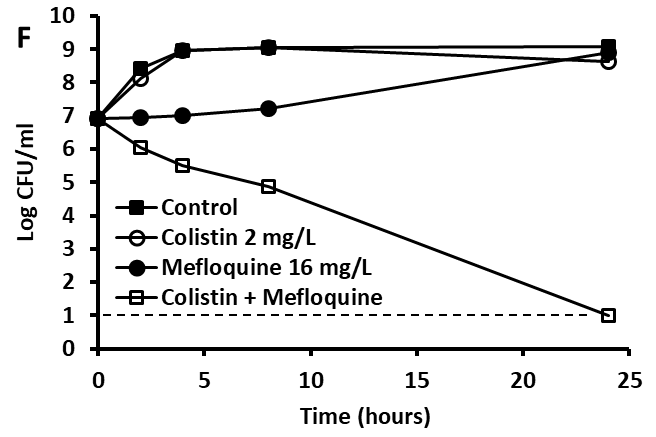


Figure S1. Time Kill analysis showing the effects of mefloquine in combination with colistin against *mcr*-1 colistin resistant *E. coli* Af45. Mefloquine and colistin alone or in combination were added to the log phase cultures and CFU counts were carried out at different time points. Combinations of the concentrations are colistin 8 mg/L + mefloquine 32 mg/L (A), colistin 8 mg/L + mefloquine 16 mg/L (B), colistin 4 mg/L + mefloquine 32 mg/L (C), colistin 4 mg/L + mefloquine 16 mg/L (D), colistin 2 mg/L + mefloquine 32 mg/L (E) and colistin 2 mg/L + mefloquine 16 mg/L (F). The dash line is the limit of detection in the assay (20 CFU/mL).