

Figure S1. Mean log<sub>10</sub> CFU/mL vs. time profiles for omadacycline, amikacin, meropenem, and rifampin alone vs. each respective omadacycline-based dual drug combination at fC<sub>max</sub> against each of the 5 minocycline susceptible *A. baumannii* strains. Curves represent average concentrations from triplicate experiments. Abbreviations: GC, growth control; OMC, omadacycline; AMK, amikacin; MER, meropenem; RIF, rifampin.

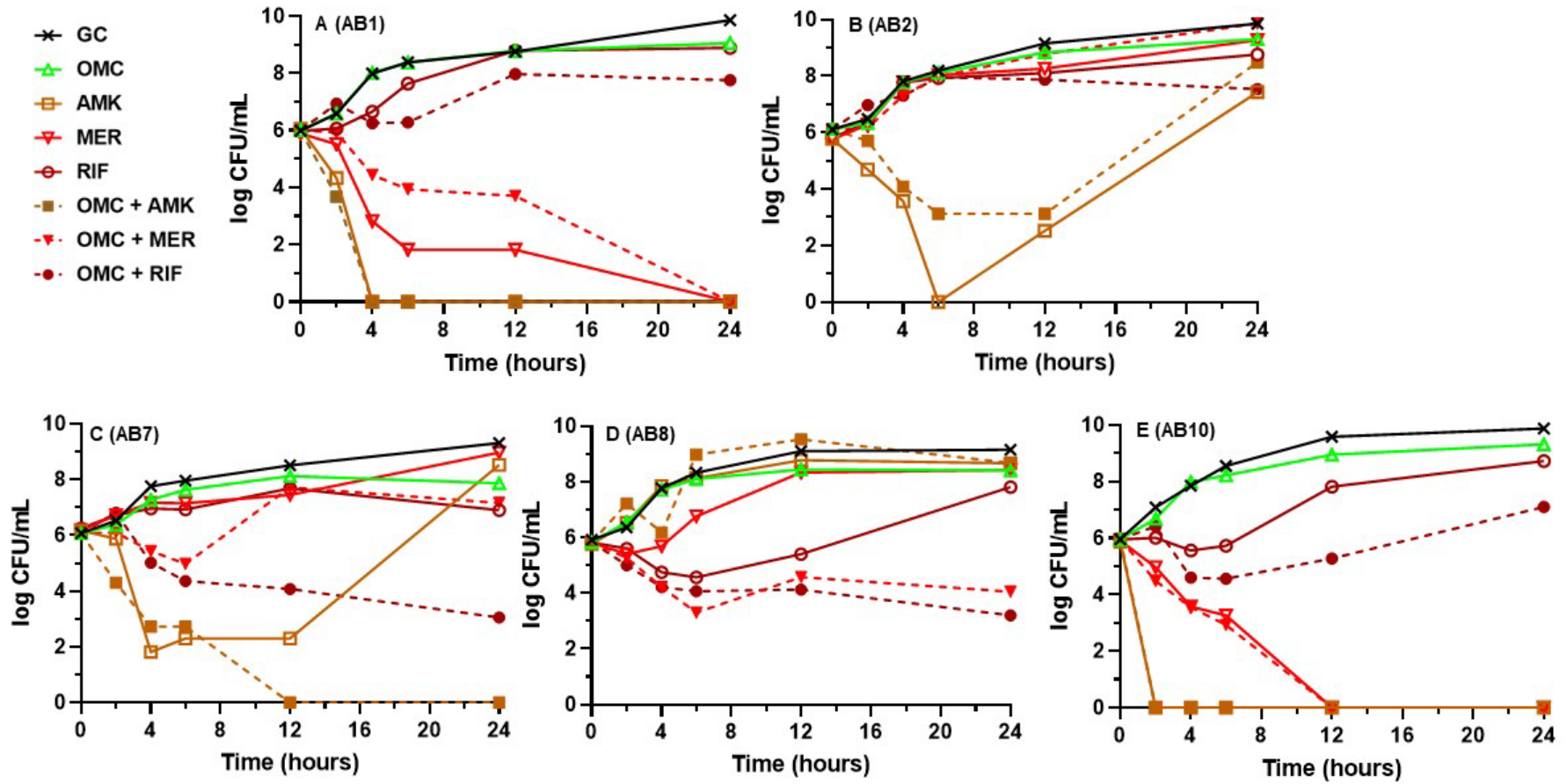


Figure S2. Mean log<sub>10</sub> CFU/mL vs. time profiles for omadacycline, amikacin, meropenem, and rifampin alone vs. each respective omadacycline-based dual drug combination at *f*C<sub>max</sub> against each of the 5 minocycline-non-susceptible *A. baumannii* strains. Curves represent average concentrations from triplicate experiments. Abbreviations: GC, growth control; OMC, omadacycline; AMK, amikacin; MER, meropenem; RIF, rifampin.

