

Figure A in S1 Figure

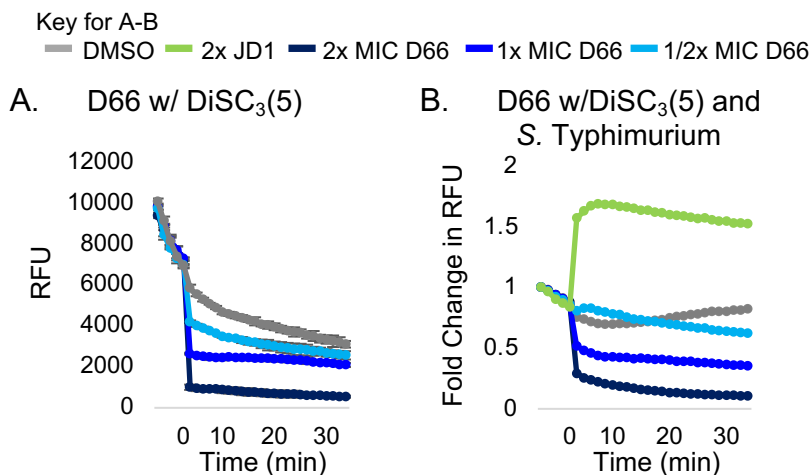


Figure S1. D66 quenches the fluorescent dye DiSC₃(5) in a concentration-dependent manner. A) Control wells (without bacterial cells) containing medium with 2 mM DiSC₃(5) and DMSO or compound, as indicated, added at time 0. B) Data from Fig 3A normalized to DMSO at time 0 but without correction for the quenching effect of D66 observed in panel A. JD1 was included as a control.

Figure B in S1 Figure

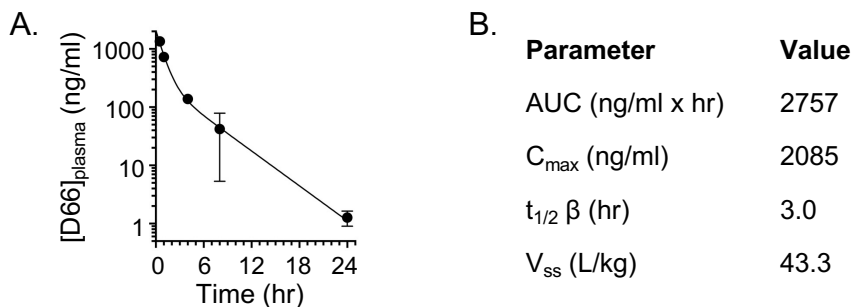


Figure S2. D66 pharmacokinetic parameters. Values were calculated by compartmental modeling using Phoenix WinNonlin. Data fit a two-compartment model ($r = 0.9976$) with bolus dosing. A) Decay curve. B) Parameter values.