

Figure 2 Supplemental Figure 2

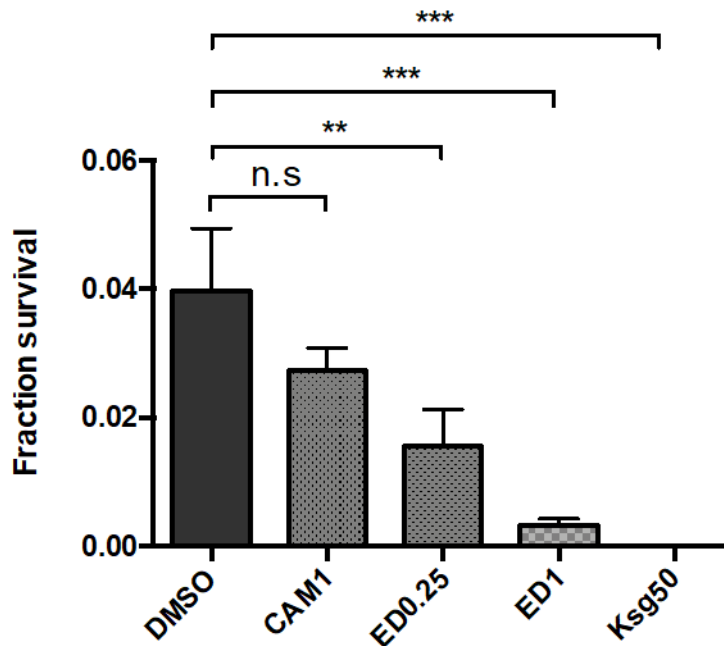


Fig. 2 Supplemental Fig. 2. The initiation inhibitors edeine and kasugamycin decrease Msm rifampicin plate tolerance. Cells were plated on rifampicin-agar (25µg/ml) +/- DMSO or other antibiotics as shown (edeine, ED 0.25-1µM, chloramphenicol, CAM 1µg/ml and kasugamycin, Ksg, 50µg/ml). The translation inhibitors at the concentration used did not affect plating efficiency when used as a solitary agent. Survival fraction (compared with no antibiotic) was measured after 5-6 days. **p<0.01, ***p<0.001, n.s. no significant difference by Student's t-test.