

Table S2 | The assessment of antibiotic compounds administered alone or in combination with oxyclozanide

Antibiotic	Compound class	Target	BW25113 MIC ^a (µg/mL)	BW25113 ZIP score ^b	BW25113 FICI ^c	Δ tolC MIC ^a (µg/mL)	Δ tolC ZIP score ^b	Δ tolC FICI ^c
Chloramphenicol	Amphenicol	Protein synthesis	32	5.6	0.38	2	1.2	0.75
Tetracycline	Tetracycline	Protein synthesis	2	9.0	0.25	0.5	-0.8	0.75
Gentamicin	Aminoglycoside	Protein synthesis	0.25	-6.3	9	0.5	-8.5	8.5
Fosfomycin	Phosphonic acid	Cell wall biosynthesis	32	-0.6	1	16	-3.6	2
Cefotaxime	Cephalosporin	Cell wall biosynthesis	0.064	10.8	0.38	0.016	-4.8	3
Meropenem	Carbapenem	Cell wall biosynthesis	0.128	5.7	0.38	0.128	-5.0	2.5
Rifampicin	Ansamycin	RNA synthesis	32	1.7	1	4	-2.2	2
Metronidazole	Nitroimidazole	DNA	1024	0.4	1	1024	5.0	1.25
Nitrofurantoin	Nitrofuran	DNA/multiple	8	8.5	0.75	2	3.8	0.5
Vancomycin	Glycopeptide	Cell wall biosynthesis	256	-0.3	2	256	-4.1	1
Trimethoprim	Pyrimidine inhibitor	Folate synthesis	4	2.9	0.38	0.25	2.2	0.75
Ciprofloxacin	Quinolone	DNA synthesis	0.032	6.1	0.75	0.032	-3.0	2

^a MIC analyses were performed in M9 minimal media

^b ZIP scores were calculated from checkerboard assays with oxyclozanide in M9 minimal media

^c The fractional inhibitory concentration index (FICI) was calculated from checkerboard assays with oxyclozanide in M9 minimal media