

Supplementary Table 6. Growth of Rev1 *wzm/wzt* mutants in presence of antibiotics and concentrations to which Rev1 is resistant

Atmosphere	Medium	Number of CFU/100 μ L (mean \pm SD; n=3)			
		Rev1	Rev1 Δ <i>wzm</i>	Rev1 Δ <i>wzt</i>	Rev1 Δ <i>wzm</i> Δ <i>wzt</i>
Normal	BAB	416 \pm 54	247 \pm 20	263 \pm 37	216 \pm 39
	BAB-S	415 \pm 55	237 \pm 22	247 \pm 24	210 \pm 30
	BAB-PxB _{1.5}	386 \pm 34	1 \pm 1 ^a	1.3 \pm 1.5 ^a	1 \pm 1 ^a
	BAB-S-PxB _{1.5}	362 \pm 17	9 \pm 1 ^a	14 \pm 5 ^a	11 \pm 5 ^a
	BAB-Col ₄	358 \pm 30	161 \pm 21 ^a	152 \pm 6 ^a	116 \pm 3 ^a
	BAB-S-Col ₄	358 \pm 30	85 \pm 34 ^a	70 \pm 33 ^a	37 \pm 10 ^a
	BAB-Str _{2.5}	349 \pm 33	74 \pm 10 ^a	94 \pm 10 ^a	16 \pm 11 ^a
	BAB-S-Str _{2.5}	377 \pm 52	223 \pm 6	204 \pm 7	186 \pm 11
10% CO ₂	BAB	386 \pm 28	238 \pm 17	257 \pm 34	208 \pm 41
	BAB-S	390 \pm 38	228 \pm 36	239 \pm 8	198 \pm 16
	BAB-PxB _{1.5}	256 \pm 19 ^a	0 ^a	1 \pm 1 ^a	0 ^a
	BAB-S-PxB _{1.5}	256 \pm 19 ^a	0 ^a	1 \pm 1 ^a	0 ^a
	BAB-Col ₄	267 \pm 21 ^a	8 \pm 2 ^a	4 \pm 3 ^a	2 \pm 0 ^a
	BAB-S-Col ₄	314 \pm 50 ^a	1.3 \pm 1.5 ^a	3 \pm 1 ^a	3 \pm 1 ^a
	BAB-Str _{2.5}	309 \pm 67	170 \pm 22 ^a	171 \pm 10 ^a	167 \pm 13 ^a
	BAB-S-Str _{2.5}	264 \pm 21 ^a	104 \pm 7 ^a	104 \pm 9 ^a	87 \pm 8 ^a

BAB: Blood Agar Base No. 2 plates; S: 5% calf serum supplement; PxB_{1.5}: polymyxin B 1.5 μ g/mL; Col₄: colistin 4 μ g/mL; Str_{2.5}: streptomycin 2.5 μ g/mL. Fisher's LSD test: ^ap \leq 0.01 vs. growth in BAB plates incubated in normal atmosphere (shaded in grey).