

Supplemental Table 4. Ceftriaxone resistance of wild-type or $\Delta croR$ *E. faecalis* strains carrying compatible expression plasmids encoding constitutively expressed *pbp4(5)* and/or nitrate-inducible *pbpA(2b)*.

Strain/plasmids ^a	Ceftriaxone MIC (ug/ml) ^b	
	0 mM NaNO ₃	5 mM NaNO ₃
wild-type /		
vector + <i>P_{nisA}</i> -vector	64	128
<i>P-pbp4(5)</i> + <i>P_{nisA}</i> -vector	512	512
vector + <i>P_{nisA}</i> - <i>pbpA(2b)</i>	64	128
<i>P-pbp4(5)</i> + <i>P_{nisA}</i> - <i>pbpA(2b)</i>	512	512
$\Delta croR$ /		
vector + <i>P_{nisA}</i> -vector	8	8
<i>P-pbp4(5)</i> + <i>P_{nisA}</i> -vector	32	32
vector + <i>P_{nisA}</i> - <i>pbpA(2b)</i>	8	8
<i>P-pbp4(5)</i> + <i>P_{nisA}</i> - <i>pbpA(2b)</i>	32	16

^aThe strains analyzed were as follows: wild-type *E. faecalis* OG1; and $\Delta croR$, SB23. The plasmids analyzed were as follows: vector, pJRG9; *pbp4(5)* overexpression plasmid, pJLL255; nitrate-inducible vector, pJLL286; *pbpA(2b)* nitrate-inducible expression plasmid, pJLL310.

^bMedian MIC is reported from a minimum of 2 independent replicates.