Table S1: Strains and plasmids used in this study.

Strains		
B. cenocepacia J2315	Wild type (Wt), ET-12 lineage, CF isolate, LMG 16656	Lab collection
Δ*brrF*	J2315 *brrF* deletion mutant	This study
Wt-VC	J2315 + pSCrhaM2	[8]
Wt-pBrrF-d1	J2315 + pM2-*brrF*-d1	This study
Wt-pBrrF-d2	J2315 + pM2-*brrF*-d2	This study
Wt-pBrrF-d3	J2315 + pM2-*brrF*-d3	This study
Δ*brrF*-VC	Δ*brrF* + pSCrhaM2	This study
Δ*brrF*-pBrrF-d1	Δ*brrF* + pBrrF-d1	This study
Δ*brrF*-pBrrF-d2	Δ*brrF* + pBrrF-d2	This study
Δ*brrF*-pBrrF-d3	Δ*brrF* + pBrrF-d3	This study
Plasmids		
pSCrhaM2	Derivative of pSCrhaB2, RBS and start codons removed, ori_{pBBR1}, *rhaR* and *RhaS*-P_{rhaB}, Tp^r	[8]
pBrrF-d1	pSCrhaM2 overexpressing sRNA BrrF from 80 nt upstream of the putative processing site to 49 nt downstream of the computationally predicted terminator	This study
pBrrF-d2	Derivative of pBrrF-d1, overexpressing BrrF from the putative processing site to 49 nt downstream of the computationally predicted terminator	This study
pBrrF-d3	Derivative of pBrrF-d1, with point mutations at position 8 and 9, replacing guanosine residues with cytosine residues	This study