

Table S1 Antimicrobial susceptibility of *E.faecalis* determined by conventional broth macrodilution method

Antimicrobials	Minimum inhibitory concentration (mg/L)			
	OG1RF	$\Delta clpP$	$\Delta clpP/pIB166::clpP$	$\Delta clpP/ pIB166$
Ampicillin	2	2	2	2
Vancomycin	2	2	2	2
Linezolid	2	2	2	2
Daptomycin	4	4	4	4
Levofloxacin	1	1	1	1
Rifampin	128	128	128	128
Minocycline	1	1	1	1
Gentamicin	16	16	16	16

Table S2 Primers used for the RT-qPCR for the detection of RNA levels of differential abundance proteins

Primers	Sequences (5' →3')	Location (CP002621.1)	PCR product size (bp)
<i>OG1RF_11529-F</i>	GCCTGGATATGATTGTTC	1591964-1591981	160
<i>OG1RF_11529-R</i>	CGTTAGAAGCATTGGTAA	1592106-1592123	
<i>OG1RF_11526-F</i>	CATCGCCATATTGAACTT	1587615-1587632	142
<i>OG1RF_11526-R</i>	TACACCATTATCCAGAACT	1587738-1587756	
<i>OG1RF_12531-F</i>	TTCGTAATCACTTCTTCTTCATAC	2681827-2681850	144
<i>OG1RF_12531-R</i>	CGGCTATATTCGCATTGTC	2681952-2681970	
<i>OG1RF_12530-F</i>	GGTGAATAAGGTAAGTATAAGTTG	2681435-2681458	94
<i>OG1RF_12530-R</i>	CAGAAGACATCCGTGAAG	2681511-2681528	
<i>OG1RF_12246-F</i>	TATGCTGCTTACCAAGAA	2368619-2368636	171
<i>OG1RF_12246-R</i>	ATGTCCATCTAACCAAGG	2368772-2368789	
<i>OG1RF_12047-F</i>	CGAACATCTCTTGGTAAG	2163367-2163384	191
<i>OG1RF_12047-R</i>	ATTATCTCTACTCGCTCTAA	2163538-2163557	
<i>OG1RF_11076-F</i>	CTCAATGGCTGGTTATCGTTA	1118547-1118567	81
<i>OG1RF_11076-R</i>	CGGATTCTTCTAAGTTCGTTCT	1118606-1118627	
<i>OG1RF_12006-F</i>	TCCGATACCTAAGTCAACATT	2117850-2117870	91
<i>OG1RF_12006-R</i>	AGAAGAACCAATCCGTCAA	2117922-2117940	
<i>OG1RF_10167-F</i>	TGCCTCTGCCTTGGATAA	171420-171437	123
<i>OG1RF_10167-R</i>	CCACGGTCGAAGACTACT	171525-171542	
<i>OG1RF_10152-F</i>	TTGGTAGCAGTAGAAGGTT	164816-164834	175
<i>OG1RF_10152-R</i>	CGTTATCAGAAGTTACTACAGAA	164968-164990	
<i>OG1RF_12487-F</i>	CATTGAGTGACGGTAGTA	2623318-2623335	158
<i>OG1RF_12487-R</i>	GTCTATCAGCAGTTGTTG	2623458-2623475	
<i>OG1RF_10643-F</i>	ATGAACTCTTATTACTATGC	680865-680884	152
<i>OG1RF_10643-R</i>	ATATCAATCTCTGCCAAT	680999-681016	
<i>OG1RF_10009-F</i>	CGACTATAAAGATACTGAAT	10363-10382	152
<i>OG1RF_10009-R</i>	TAACGAATGGTAATAATCC	10496-10514	
<i>OG1RF_12468-F</i>	CTCATCCAAGTCGCTTAA	2603594-2603611	89
<i>OG1RF_12468-R</i>	GAAACGAATCCGAGACAT	2603665-2603682	
<i>OG1RF_12080-F</i>	TTCAAGCCTAAGCCAGTT	2202715-2202732	107
<i>OG1RF_12080-R</i>	GGAGCAGCAGAAGAACAA	2202804-2202821	
<i>OG1RF_12046-F</i>	ACTGCTTCACTACCTTGGA	2162803-2162821	127
<i>OG1RF_12046-R</i>	AAGACCTGGCGGATAGAG	2162912-2162929	
<i>OG1RF_11423-F</i>	CACAGCAGGATAACTCAT	1483761-1483778	114
<i>OG1RF_11423-R</i>	TTATTAGATATTGAAGCGGTATT	1483852-1483874	
<i>OG1RF_11424-F</i>	AGCATAATGAATGACT	1484179-1484196	149
<i>OG1RF_11424-R</i>	CTAAGGAAGGTCTAATCAA	1484309-1484327	
<i>OG1RF_11429-F</i>	CTAATGCTCCGTCAACAA	1490733-1490750	82
<i>OG1RF_11429-R</i>	GAATCAATGGCTGTCAATAC	1490795-1490814	