

Mäurer et. al 2007

Table S10 – Real-Time PCR Primers Used in This Study

Supplementary Table 10 - Primers used in this study

Name	Cpn#	Forward	Reverse
<i>IrcH1</i>	811	CTCAAGGGAAGTACAACGAAGC	ATTGTTAGATTCTTCGGGTTGC
<i>yscC</i>	702	AAGAAGTCGAAGAGCCTGTACC	TCTCTGTAAGTGTGGAGGTTTGC
<i>sctS</i>	824	ACCTCCCATCATCTTAGCTTCC	CGACTAGTTTACTGCAAAAAGC
<i>sctN</i>	707	AAAGCCGTAGTTCCTAATGTGC	TTCTGCTCGAATGTGTAAGG
<i>pmp18</i>	471	GCCAGCTTTATGGTATTGG	TTTTGATGCACGAAGAGTCG
<i>groEL3</i>	898	CCTTAAAGACGCGACAATTAGC	AATCTTAAAGAGCGAGGGTATATAAAGG
<i>16S</i>	16S	CCAGTTCGGATTGTAGTCTGC	AGTCATCAGCCTCACCTTGG
<i>minD</i>	805	GTTTCATCCAAGGAATTTGAGC	ACAGGTTTGCATGAATCG
<i>murB</i>	988	AGGAGGCTCGTGAAGTTATCC	CTAAAGCTGCAAAGGAAAGACC
<i>cdp/ftsK</i>	880	CTTCCTAAGCCTTCGGTTCC	AGAACCAGGGGATCTCTTCC
<i>rs2</i>	696	CGTCGATACTAAGTCCGATCC	CGTCAGATTTCGTCATCTTGG
<i>tufA</i>	74	GAAGGCGGACGTCATAAGC	GACCACCTTCACGAATTGC
<i>L29</i>	639	AGCGACGACGATTTAGATGC	TATGAACTTTCACAACTTTGTTTTGC
<i>ABCT</i>	691	GGTATCTTCGGGTGAGATTGC	CTCTGGAGGCATTTGAAAACC
<i>htrA</i>	979	CCTTCGGTCTTCAAGCTACG	AGGCTAGGAATCGCAAACC
<i>nth</i>	837	AACTCAACGCGCTATTTCC	AAAATAGATTGGGCGTCTGG
<i>secA2</i>	841	CGCCATGATGTCTTACATGC	CAGCAGCGATCTTTTCAGC
<i>gyrB2</i>	715	ATGTAAAGGAAGCGATTGTACAGG	CCCTTCGGTAAGGAAAATCG
<i>secA1</i>	260	ACAGAAAGCGGCTGTTGG	ATATGCGAAAATCTTCTTGTGTAGG
<i>gyrB1</i>	275	TTCTACCGCGCTTACTAGGG	GTTTGCCCTTCAAATTGTGG
<i>hctA</i>	886	GATAGCATCCAACACGACTTAGC	GCAGGAGCCTTAGTTGATGG
<i>hctB</i>	384	AAACCTGCAGTTCGTAAGACG	GCTTTCTTAGGAGAACCCTTAGCC
<i>omcB</i>	557	GCGAAGCTGAATTCGTAAGC	TTGACCGCATTTAGTATAAGAACG
<i>xseA</i>	1062	TTTGGTTTACGCTGGAGAGG	AGTTCCCTTGGACAGTGACG
<i>sctS</i>	824	ACCTCCCATCATCTTAGCTTCC	CGACTAGTTTACTGCAAAAAGC
<i>sycE</i>	325	TTTAATCCGTTTCAGCGATACC	GTTGAGTGACCTCACCGTAGC
<i>rpsD</i>	362	CTCAATATTTGCAACAAGAGC	AAGTTCCTGAATCGCATTGG
<i>rpoD</i>	756	TCTCTACAAGCCGAGGTTGG	AAACAAATCGCTCACGATCC
<i>rpoN</i>	771	TCCCTCTAAAGCACCTCTTCC	TTAGTTGTGCACGGTATTTTGC
<i>ftsW</i>	903	CAGCTAACGATTCAACCTTCG	GTCATGATAAACACAGGAATCAGG
<i>ItuB</i>	333	AGAAGAGCAGAACGGATAGGG	AAGAGAGAGCGAACTAAGTATCG
<i>atoC/ctcB</i>	586	GACGACATCCTCCCTCTGG	AGCATGTCTTCGGTGAGTAGG
<i>noN</i>	189	CATCTCGTCTCCTGAAGTGG	GGAAGGGGTGTACTGTTGG
<i>noN</i>	1006	TGCTGGAGCAAAAAGAAGACG	CTTGTGAGGATTGCTGTTGG
<i>noN</i>	720	ACCGCCCTGAAGAAGTCC	CCTTACATTGTTCTGCTTGC
<i>noN</i>	676	ATCGGGTATCGGAAAGTGC	CTCCCTGTTCTTTGGATGG
<i>noN</i>	667	GGGTACGCGAAAATCATCC	GTCATTGTATTGCCCCAAGC
<i>noN</i>	677	AGGCGATAGCTCCAGTACC	AAGCACCTGAGAAGAATCG
<i>topA</i>	769	GAGAAAGCCCGTCACTATGC	GGAATCCGTACGCATGTAGG
<i>mdhC</i>	1028	ATTTCCATGCGATGTTACGC	TCCAACCAATCTCGATCTCC
<i>oppC1</i>	200	CGAAGCCTTCATTAGCTTCC	ATCCATGAGATCCCCTTTCG
<i>yfhC</i>	1001	CTTCAAAGAAGCGCGTAAGG	AGGACGGTATCCAACAACG
<i>surE</i>	262	CAAGTAGTCTGCGCCTCTCC	ATCGACCAAGGCTTGTTTTG
<i>noN</i>	1070	GACTGGAGGTCGTGAAATGG	ACCAGGACAATGCTCTCTGC
<i>lepB</i>	110	AGCTATGCCGATCTTTTTGG	GAGGCTTTGGGTAGGAAAGG
<i>ribA/ribB</i>	872	GGACACTTTTTCCCCCTAGC	GAGCAATGATCGATGTCACG
<i>lspA</i>	535	GCGGATATTTGTGATTCTTGG	GAAATCAATACATCGGCAACG
<i>dnaB</i>	616	CAATTAATTTCCGGCTCAGG	ACATCACTAAATCCGAATCTTGC
<i>dcrA</i>	55	TTCGAGATCTCTGGTCTTCC	AACCCGTTAGTTCCCTTCTC
<i>ide/ptr</i>	957	GAATCTTCCCATCCGATTCC	TATCGCCTTTCTCCGTAAGC