

S2 Table: Oligonucleotides used in this work

Primers	Sequence
<i>crp_P1</i>	ATGGTGCTTGGCAAACCGCAAACAGACCCGACTCTTGAATGGGTGTAGGCTGGA GCTGCTTC
<i>crp_P2</i>	TTAGCGTGTCTTAATAACCAGACGATTACTCTGTTTTACCTCCATATGAATATCCTC CTTAGT
<i>cya_P1</i>	TTGTACCTCTATATTGAGACTCTGAAACAGAGACTGGATGCCGTGTAGGCTGGA GCTGCTTC
<i>cya_P2</i>	TTACGAAAAATACTGCTGCAATAGCGGCGCGTCATGATCCTGCATATGAATATCC TCCTTAGT
<i>cpdA_XbaI_Fw</i>	CGCTCTAGAGTTTATTAGCGTCGTGAAACC
<i>cpdA_Sall_Rev</i>	GCGGTTCGACATCAGTGATGGTGATGGTGATGGTATCCTTCCGAAGCGGTATC
<i>hilD_qPCR_Fw</i>	GCCAGAAGAG AGGTATTTG
<i>hilD_qPCR_Rev</i>	CAGTAAGCAGGAACAGCAG
<i>hilC_qPCR_Fw</i>	CTCACCCGCAAATGGTCAC
<i>hilC_qPCR_Rev</i>	GCCTGATTCATACGAGCATC
<i>rtsA_qPCR_Fw</i>	GTATATTACGGCATCAGGGC
<i>rtsA_qPCR_Rev</i>	GCCTGTTTCTATTGGCGC
<i>gapA_qPCR_Fw</i>	GTCCGTCTAAAGACAACACC
<i>gapA_qPCR_Rev</i>	CATCAGACCTTCGATGATGC
<i>hilC_P1</i>	ATGGTATTGCCTTCAATGAATAAATCAGTTGAGGCCATTAGCGTGTAGGCTGGA GCTGCTTC
<i>hilC_P2</i>	TCAATGGTTCATTGTACGCATAAAGCTAAGCGGTGTAATCTTCATATGAATATCCT CCTTAGT
<i>rtsA_P1</i>	GCACATTTAATAAAAAGGAAATTATCATGCTAAAAGTATTTAATCCCTCACCGTGTA GGCTGGAGCTGCTTC
<i>rtsA_P2</i>	TCTTATACTGCATTGTCAGATATCTCAATTAACATATTGATGACGAGAGGCATATG AATATCCTCCTTAGT
<i>hilD_P1+76</i>	ATGGAAAATGTAACCTTTGTAAGTAATAGTCATCAGCGTCCTGTGTAGGCTGGAG CTGCTTC
<i>hilD_P2+76</i>	TTAATGGTTCGCCATTTTTATGAATGTCGATGGCGTAGTTTTTCATATGAATATCCT CCTTAGT
<i>hilD_P1+1235</i>	GATATTGCCTTATTCACATCGTAAGAATTCGTCCAGATGACACTATCTCCGTGTAG GCTGGAGCTGCTTC
<i>hilD_P2+1235</i>	TATAAATATGAATAAAAATGCCGGCCTTAATCCACAGGGTTAAAGCCGGAACATAT GAATATCCTCCTTAGT
<i>hfq_P1</i>	GTACAATTGAGACGTATCGTGCGCAATTTTTTCAGAATCGAGTGTAGGCTGGAGCT GCTTC
<i>hfq_P2</i>	CCCGACATGGATAAACAGCGCGTGAACCTATTTCAGTCTCTTGATATGAATATCCTC CTTA
<i>gfp_NheI_Fw</i>	GCGGCTAGCAAAGGAGAAGAAGACTTTTCACTGG
<i>gfp_hilD_rev</i>	CAGATACAAAAAATGTTATTTGTAGAGCTCATCC
<i>hilD_gfp_Fw</i>	GAGCTCTACAAATAACATTTTTGTATCTGTCACTTAAG
<i>hilD_xbaI_rev</i>	GCGTCTAGATGCCTGGCAGAAAGCTAACAAGC
<i>spf_P1</i>	GTAATTAAGCAACATAAGCACGGGGTTTTGTGATGGGTATTGTGTAGG GTCTTATCCGGCCTACGGTGTGAGCGAACTTTTCTTGCGCACATATGAATATCCT
<i>spf_P2</i>	CCTTA
<i>spf_AatII_Fw</i>	CGCGACGTCGTAGGGTACAGAGGTAAGATGTTC
<i>spf_EcoRI_Rev</i>	CGCGAATTCGTCTTATCCGGCCTACGGTG

<i>spf_probe</i>	CAAATCCGATTACGTGAAGT
<i>spf_mut1_Fw</i>	GACCTTTTACTTCACCATATCGGATTTGGCTGAATATTTTAG
<i>spf_mut1_rev</i>	CTAAAATATTCAGCCAAATCCGATATGGTGAAGTAAAAGGTC
<i>spf_mut2_Fw</i>	GACCTTTTACTTCACGTAATCCACTTTGGCTGAATATTTTAG
<i>spf_mut2_rev</i>	CTAAAATATTCAGCCAAAGTGGATTACGTGAAGTAAAAGGTC
<i>hilDUTR_xbaI_Fw</i>	CGCTCTAGAGATAACAAGCAAAGGTTGCAGTAAC
<i>hilDUTR_sacI_rev</i>	CGCGAGCTCCTCGAAGATTTCCACTAAATGACC
<i>hilDUTR_mut1_Fw</i>	GGTAATTTAAAGTAAGGCTGATATGATAACACGATTTTTGTG
<i>hilDUTR_mut1_rev</i>	CACAAAAATCGTGTTATCATATCAGCCTTACTTTAAATTACC
<i>hilDUTR_mut2_Fw</i>	GGTAATTTAAAGTAAGGTGGATTATATAACACGATTTTTGTG
<i>hilDUTR_mut2_rev</i>	CACAAAAATCGTGTTATATAATCCACCTTACTTTAAATTACC
<i>hilDUTR_T7_fw</i>	TAATACGACTCACTATAGGGCTACGCCATCGACATTCATAA
<i>hilDUTR^R_T7_Fw</i>	TAATACGACTCACTATAGGGACAGCTTATACTGATATCTATGG
<i>hilDUTR^L_T7_rev</i>	CCATAGATATCAGTATAAGCTGTC
<i>hilDUTR_T7_rev</i>	GAATAAAATGCCGGCCTTAATC
<i>Spf_T7_Fw</i>	TAATACGACTCACTATAGGGTAGGGTACAGAGGTAAGATG
<i>Spf_T7_rev</i>	GTCTTATCCGGCCTACGGTG
<i>hilD_riboprobeFw</i>	ATGGAAAATGTAACCTTTGTAAG
<i>hilD_riboprobeRev</i>	GTTTTTTAATACGACTCACTATAGGGAGGTATATCGAAATCCATGTGGC
<i>tmRNA probe</i>	TGGTGGAGCTGGCGGGAGTT
