

Table-S1: Primers used in real-time PCR

Gene	Forward	Reverse
SPy1152(<i>gyrA</i>)	TTCGTATGGCTCAGTGGTTTAGTT	CTGGTTCTCTTTTCGCTTCCATCGT
SPy1962(<i>proS</i>)	GGGTGGTTCTTGACAAGTCTATTGCG	TTCTGCCAAGGCATCTTCAGCA
SPy0124	GTTTTTGTCTTGCTGCGTCA	CTCCTCAGCTTATCGGATGC
SPy0128	GTTACGCGGGAGACTGTTGT	GTCATCGGTGTGTTCAAAGC
SPy0148	GCCATCGACAACAAGCAGCTCAAA	AGGAATCGTTCCAACCTTTGCCGA
SPy0165	CGTACGCTGTTAGTGGCAA	GGGACGCAAACCTTGTAGGAA
SPy0167	AGCTCCGCCACTCTTTGTGAGTAA	CTCTGCAGCATCTCCTCC
SPy0252	AAATGCTCAAAGATGCTGGCGTCC	TGGTCACCACCTTGACCATTAGCA
SPy0336	TTGAGGTCAATGGTCGTGAAGGGT	GGTCTAAACCTGCAACCACATCCA
SPy0337	GTCAGCCATGAATTACGAACACCG	TGTCCCTCAAATGAGCCTTGTACG
SPy0518	AGGTGGTCTCACAGTTTATGGGCT	TCATCTTCACATCCCTGACCGCAA
SPy0631	ATGACGCGAGTTGATGAGCGTTTG	TAGCGACGATAACGGTGTTCAGT
SPy0711	AAGCGGCAGAATCGAAATTGGCAC	TCTAGTCCCTTCATTTGGTGAGTC
SPy0712	GCAATGACAGCCTGGCTAAACACA	TCGAGGCACTACTTCATTGCCACT
SPy0737	TGGCTTCCAGACATCTCTGATGGA	TTCGAAGGAATAGCCGGCACTGAT
SPy0738	GCTGCTGTTGCTGCTGTACTACTT	GCGTATAACTTCGCTACCACCTT
SPy1294	TTCCTTTGAATCAGGACCGTGGGA	TTTAGCTGGTGCTTGGTTGACTGC
SPy1295	ACATCCAAGTTGCTGTTGATGGCG	GCGACCATTTGTAAGTGTGGCAAG
SPy1302	TACCATGGAGGTGATTGGCAAGGA	AGCCCAATACCCATGATATGCAGC
SPy1306	GGTTTAATTGCCGGTTATGGCGGT	TGCCATACCACTGTTTCGCGTAGT
SPy1373	ACTCAGGAGCAACAGCGGCTTATG	TCAACATCCGCATGCTAACAGCAC
SPy1600	ACGAGAAGAGCGGTTAGATTGCCT	TCAGGATAAAGATCGCGCCACAGT
SPy1625	TTGTGGCACATTGTGGTTCT	CCAAAGCGACGATTCAAAGT
SPy1626	TTTAGCAGACGGTATGGGTGGC	GTCGTTCCCATTCTTTAAAGTCTTCTG
SPy1718	TTCAGCAGGTGGAGGTTTAGCCTT	AAGAACGAGCTGCTTTGGTTGAGG
SPy1755	ACGTTAGGGACAGTAACCACTAGC	GCACCAATGCCTGCATCTCTTC
SPy1815	CTCTTTGGCATTGCAGGAACTGGT	ACAGCTGGTAACGGAAGGGTTTCT
SPy1979	ACGGCAAGGTCTACTTTGCTGACA	TTGAGCCCTGGTCTGAAATCGTCA
SPy2010	GAAGCGTGGCGCTTAACAGACAAA	ACCTTATCATTGACCCACTCGCCA
SPy2016	ATGACTGGCCTGAAGATGACTGGT	TGCTTCTCCATATGGTGGTCTCGT
SPy2018	TTAGCGATAGACCAAGCGAGTCAG	GCTTTGACGACTTGCGTCTGAGAT
SPy2019	GACCTTTCACGCTTGTTTCACCTC	GTGACGCTGAGATTGAGCCTGATT
SPy2039	TTCTGCAGGTAGCTCTCGTGTTT	TCGATAACAAAGGCATGTCCGCC
SPy2042	ATCGATTCCGATGTTTGTCA	AGGCCAATAATGCCATCAAA
SPy2200	GCCACATGACTATAAAGTTGCTGCTG	TTGACAAGGGAACGGTGAACGA
SPy2201	CGGAACTGGTCATTATTGCCACAC	GAGTTGCATGGCTATTAACGCTTAG