Table S1   Primer sequences used for PCR amplification and genomic sequencing

Primer Name	Sequence (5' to 3')
Top2F + 1031[a]	TTAACTGGGTGGGTACTGTAGTCTTCTG
Top2R + 1703	AACGGTGAAGCTGGTGGAGAATATG
Top2F + 1545	TGACCATGCACAAGGAGCAGAAG
Top2R + 2356	ACCTGGAATGGCTTGATGTTGATGC
Top2F + 2145	TCCAACAGGTCTCGTTTGTCAACTC
Top2R + 2924	GCCATCCTGATCCTGATCTGTC
Top2F + 2773	TAATTTCAAGCAGCTTTCGGAGAATG
Top2R + 3483	AAGTGAACATCACCTTCCGCTGAC
Top2F + 3362	ATCACCTATGCAGACTTTATCAATCTGG
Top2R + 4061	TTCACTGATTTCTAAACGGTTTCCG
Top2F + 3959	TACAAGAACTTTTTAGGACGCATGG
Top2R + 4657	TTCTTAGCCTTTGAGCTGACACTGG
Top2F + 4534	ATATCGTCCCGATCCCGTCAAG
Top2R + 5222	ATCAAATTCGTCCACCTCATCG
Top2F + 5035	ACCCGTCGAGTTTAAGATCACCGAAG
Top2R + 5379	CTGAAACACTTACCTTGGCCTTGCTG
Top2F + 5157	AACCGAAGGGCAAGCAGATTAAAGC
Top2R + 6249	CCTTTATTTCCCACTTTCCGATTTGTG

[a] Primers are relative to the transcription start site (+1).

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