

**Table S1.** Sequences of adaptors and primers for MSAP analysis.

Primer Types	Primer Sequence (5'-3')	
	<i>EcoR</i> I	<i>Hpa</i> II/ <i>Msp</i> I (H/M)
Adaptor	CTCGTAGACTGCGTACC	GATCATGAGTCCTGCT
	AATTGGTACGCAGTC	CGAGCAGGACTCATGA
Primer	GACTGCGTACCAATTCA	ATCATGAGTCCTGCTCGG
Selective-amplification Primer	E-AAC	H/M-TCT
	GACTGCGTACCAATTCAA	ATCATGAGTCCTGCTCGGTC
	C	T
	E-AAG	H/M-TCG
	GACTGCGTACCAATTCAA	ATCATGAGTCCTGCTCGGTC
	G	G
	E-ACA	H/M-TCC
	GACTGCGTACCAATTCAC	ATCATGAGTCCTGCTCGGTC
	A	C
	E-ACT	H/M-TTC
	GACTGCGTACCAATTCAC	ATCATGAGTCCTGCTCGGTT
	T	C
	E-ACC	H/M-TTG
	GACTGCGTACCAATTCAC	ATCATGAGTCCTGCTCGGTT
	C	G
	E-ACG	H/M-TTA
	GACTGCGTACCAATTCAC	ATCATGAGTCCTGCTCGGTT
	G	A
	E-AGC	H/M-TGA
	GACTGCGTACCAATTCAG	ATCATGAGTCCTGCTCGGTG
	C	A
	E-AGG	H/M-TGT
	GACTGCGTACCAATTCAG	ATCATGAGTCCTGCTCGGTG
	G	T
	E-AGA	H/M-TGC
	GACTGCGTACCAATTCAG	ATCATGAGTCCTGCTCGGTG
	A	C
	E-ATC	H/M-TAC
	GACTGCGTACCAATTCAT	ATCATGAGTCCTGCTCGGTA
	C	C