

Table S2. Sequences of adaptors and primers used in MSAP and AFLP assays.

Sequence type	Assay step	Related endonuclease	Sequence
Adaptors	Ligation	<i>EcoRI</i>	5'CTCGTAGACTGCGTACC / 5'AATTGGTACGCAGTC
		<i>HpaII/MspI</i>	5'GACGATGAGTCTCGAT / 5'CGATCGAGACTCAT
		<i>MseI</i>	5'GACGATGAGTCCTGAG / 5'TACTCAGGACTCAT
Primer combination	Pre-amplification	<i>EcoRI</i>	5'GACTGCGTACCAATTC-A
		<i>HpaII/MspI</i>	5'GATGAGTCTCGATCGG-A
		<i>MseI</i>	5'ATGAGTCCTGAGTAA-C
	Selective Amplification	<i>EcoRI</i>	5'GACTGCGTACCAATTC-AAC/ACA/ACT/ACG/ATC/ACC/CCA
		<i>HpaII/MspI</i>	5'GATGAGTCTCGATCGG-AAT/ACT/ATC
		<i>MseI</i>	5'ATGAGTCCTGAGTAA- CCA