

Appendix A. Adaptor and primer sequences used for AFLP analysis

Adaptor and primer	Code	sequence (5'-3')
EcoR I	EcoR I-B-F	CTCGTAGACTGCGTACC
	EcoR I-B-R	AATTGGTACGCAGTCTAC
Mse I	Mse I-B-F	GACGATGAGTCCTGAG
	Mse I-B-R	ATGAGTCCTGAGTA
Pre-amplification		
EcoR I +0	EcoR I-A	GACTGCGTACCAATTC
Mse I +0	Mse I-A	GATGAGTCCTGAGTAA
Selective primers		
EcoR I +2	E1	GACTGCGTACCAATTC
	E2	GACTGCGTACCAATTC
Mse I +2	M1	GATGAGTCCTGAGTAACT
	M2	GATGAGTCCTGAGTAACA
	M3	GATGAGTCCTGAGTAATT
EcoR I +3	E3	GACTGCGTACCAATTCAAG
	E4	GACTGCGTACCAATTC ACT
Mse I +3	M4	GATGAGTCCTGAGTAACTC
	M5	GATGAGTCCTGAGTAACTA