

Table 1 Sequence of selective amplification primers

Name	EcoR I (EcoR I+00) sequence	Name	Mse I (Mse I+00) sequence
Esa1	5'-GACTGCGTACCAATTCAA	Msa1	5'-GATGAGTCCTGAGTAAAA
Esa2	5'-GACTGCGTACCAATTCAC	Msa2	5'-GATGAGTCCTGAGTAAAG
Esa3	5'-GACTGCGTACCAATTCAG	Msa3	5'-GATGAGTCCTGAGTAAAC
Esa4	5'-GACTGCGTACCAATTCAT	Msa4	5'-GATGAGTCCTGAGTAAAT
Esa5	5'-GACTGCGTACCAATTCCA	Msa5	5'-GATGAGTCCTGAGTAAGA
Esa6	5'-GACTGCGTACCAATTCCC	Msa6	5'-GATGAGTCCTGAGTAAGG
Esa7	5'-GACTGCGTACCAATTCCG	Msa7	5'-GATGAGTCCTGAGTAAGC
Esa8	5'-GACTGCGTACCAATT CCT	Msa8	5'-GATGAGTCCTGAGTAAGT
Esa9	5'-GACTGCGTACCAATT CGA	Msa9	5'-GATGAGTCCTGAGTAACA
Esa10	5'-GACTGCGTACCAATT CGC	Msa10	5'-GATGAGTCCTGAGTAACG
Esa11	5'-GACTGCGTACCAATT CGG	Msa11	5'-GATGAGTCCTGAGTAACC
Esa12	5'-GACTGCGTACCAATT CGT	Msa12	5'-GATGAGTCCTGAGTAACT
Esa13	5'-GACTGCGTACCAATTCTA	Msa13	5'-GATGAGTCCTGAGTAATA
Esa14	5'-GACTGCGTACCAATTCTC	Msa14	5'-GATGAGTCCTGAGTAATG
Esa15	5'-GACTGCGTACCAATTCTG	Msa15	5'-GATGAGTCCTGAGTAATC
Esa16	5'-GACTGCGTACCAATTCTT	Msa16	5'-GATGAGTCCTGAGTAATT