

Table 4 Sequences of primers used for SRAP analysis

| Primer No. | Primers | Forward primer sequences (5'→3') | Reverse primer sequences (3'→5') |
|------------|----------|----------------------------------|----------------------------------|
| P1 | me1+em2 | TGAGTCCAAACCGGATA | GACTGCGTACGAATTTGC |
| P2 | me1+em5 | TGAGTCCAAACCGGATA | GACTGCGTACGAATTAAC |
| P3 | me1+em6 | TGAGTCCAAACCGGATA | GACTGCGTACGAATTGCA |
| P4 | me1+em8 | TGAGTCCAAACCGGATA | GACTGCGTACGAATTAGC |
| P5 | me1+em10 | TGAGTCCAAACCGGATA | GACTGCGTACGAATTTAG |
| P6 | me2+em4 | TGAGTCCAAACCGGAGC | GACTGCGTACGAATTTGA |
| P7 | me2+em5 | TGAGTCCAAACCGGAGC | GACTGCGTACGAATTAAC |
| P8 | me3+em2 | TGAGTCCAAACCGGAAT | GACTGCGTACGAATTTGC |
| P9 | me3+em3 | TGAGTCCAAACCGGAAT | GACTGCGTACGAATTGAC |
| P10 | me4+em8 | TGAGTCCAAACCGGACC | GACTGCGTACGAATTAGC |
| P11 | me4+em9 | TGAGTCCAAACCGGACC | GACTGCGTACGAATTACG |
| P12 | me5+em1 | TGAGTCCAAACCGGAAG | GACTGCGTACGAATTAAT |
| P13 | me5+em3 | TGAGTCCAAACCGGAAG | GACTGCGTACGAATTGAC |
| P14 | me5+em10 | TGAGTCCAAACCGGAAG | GACTGCGTACGAATTTAG |
| P15 | me6+em2 | TGAGTCCAAACCGGTAG | GACTGCGTACGAATTTGC |
| P16 | me6+em6 | TGAGTCCAAACCGGTAG | GACTGCGTACGAATTGCA |
| P17 | me6+em7 | TGAGTCCAAACCGGTAG | GACTGCGTACGAATTATG |