**Supplementary table 2.** Adapter and primer sequences used in AFLP analysis

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| **Adaptor and primer** | **Nomenclature** | **sequence (5'-3')** |
| EcoR I adapter | E- I | CTCGTAGACTG CGTACC |
|  | E- II | AATTGGTACGCAGTCTAC |
| Mse I adapter | M- I | GACGATGAGTCCTGAG |
|  | M- II | TACTCAGGACTCAT |
| EcoR I+1 primer | E+A | GACTGCGTACCAATTCA |
| Mse I+1 primer | M+C | GATGAGTCCTGAGTAAC |
| EcoR I+3 primer | E42 | GACTGCGTACCAATTCAGT |
|  | E85 | GACTGCGTACCAATTCTCG |
|  | E86 | GACTGCGTACCAATTCTCT |
| Mse I+3 primer | M55 | GATGAGTCCTGAGTAACGA |
|  | M57 | GATGAGTCCTGAGTAACGG |
|  | M85 | GATGAGTCCTGAGTAATCG |