

Table S1. Sequences of SCoT primers and SRAP primer combinations used in this study

| SCoT primer name | Primer sequences (5'-3') |
|------------------------------|---|
| SCoT-1 | CAACAATGGCTACCACCA |
| SCoT-2 | CAATGGCTACCACTAGCC |
| SCoT-3 | CAACAATGGCTACCACCG |
| SCoT-4 | CAACAATGGCTACCACCT |
| SCoT-5 | CAACAATGGCTACCACGA |
| SCoT-6 | CAACAATGGCTACCACGC |
| SCoT-9 | CAACAATGGCTACCAGCA |
| SCoT-11 | AAGCAATGGCTACCACCA |
| SCoT-12 | ACGACATGGCGACCAACG |
| SRAP primer combination name | Primer sequences (5'-3') |
| Em4-Me6 | F: GAC TGC GTA CGA ATT TGA R: TGA GTC CAA ACC GGA CA |
| Em7-Me1 | F: GAC TGC GTA CGA ATT CAA R: TGA GTC CAA ACC GGA TA |
| Em3-Me8 | F: GAC TGC GTA CGA ATT GAC R: TGA GTC CAA ACC GGA CT |
| Em5-Me4 | F: GAC TGC GTA CGA ATT AAC R: TGA GTC CAA ACC GGA CC |
| Em2-Me8 | F: GAC TGC GTA CGA ATT TGC R: TGA GTC CAA ACC GGA CT |
| Em8-Me5 | F: GAC TGC GTA CGA ATT CAC R: TGA GTC CAA ACC GGA AG |
| Em1-Me7 | F: GAC TGC GTA CGA ATT AAT R: TGA GTC CAA ACC GGA CG |
| Em6-Me3 | F: GAC TGC GTA CGA ATT GCA R: TGA GTC CAA ACC GGA AT |
| Em1-Me8 | F: GAC TGC GTA CGA ATT AAT R: TGA GTC CAA ACC GGA CT |
| Em2-Me6 | F: GAC TGC GTA CGA ATT TGC R: TGA GTC CAA ACC GGA CA |