Supplementary material

JAV-02294
Table 1. All primer and adapter sequences used for the MS-AFLP protocol.

<table>
<thead>
<tr>
<th>Primer/Adapter Name</th>
<th>Sequence (5’ to 3’)</th>
</tr>
</thead>
<tbody>
<tr>
<td>EcoRI Adapter Forward</td>
<td>CTCGTATACTGCXTACCG</td>
</tr>
<tr>
<td>EcoRI Adapter Reverse</td>
<td>AATTGGTACGCAGTA</td>
</tr>
<tr>
<td>MspI/HpaII Adaptor Forward</td>
<td>GATCATGAGTCCTGCT</td>
</tr>
<tr>
<td>MspI/HpaII Adaptor Reverse</td>
<td>CGAGCAGGACTGATG</td>
</tr>
<tr>
<td>EcoRI Pre-selective Primer</td>
<td>TACTGCTACCAATTCA</td>
</tr>
<tr>
<td>MspI/HpaII Pre-selective Primer</td>
<td>ATCATGACCTCGCTCAGG</td>
</tr>
<tr>
<td>EcoRI Selective Primer</td>
<td>6-FAM-TACTGCTACCAATTACGC</td>
</tr>
<tr>
<td>EcoRI Selective Primer</td>
<td>5HEX-TACTGCTACCAATTACGC</td>
</tr>
<tr>
<td>MspI Selective Primer</td>
<td>ATCATGAGTCCTGCTGGTCAT</td>
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