**S1 Table - Oligonucleotides employed in MSAP analysis**

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| **Primer** | **Sequence** | **Enzyme** |
| Eco\_adaptor I | CTCGTAGACTGCGTACC | EcoRI |
| Eco\_adaptor II | AATTGGTACGCAGTC | EcoRI |
| HM\_adaptor I | GATCATGAGTCCTGCT | HpaII/MspI |
| HM\_adaptor II | CGAGCAGGACTCATGA | HpaII/MspI |
| Pre\_Eco (+A) | GACTGCGTACCAATTCA | EcoRI |
| Pre\_HM | ATCATGAGTCCTGCTCGG | HpaII/MspI |
| Eco\_ACA | GACTGCGTACCAATTCACA | EcoRI |
| Eco\_ACG | GACTGCGTACCAATTCACG | EcoRI |
| Eco\_AGG | GACTGCGTACCAATTCAGG | EcoRI |
| HM\_TTA | ATCATGAGTCCTGCTCGGTTA | HpaII/MspI |
| HM\_TCG | ATCATGAGTCCTGCTCGGTCG | HpaII/MspI |