

Table S4. Primer and adapter sequences used to determine DNA methylation patterns in larvae using methylation-sensitive amplified fragment length polymorphism

	Sequence
<i>Eco</i> R1 adaptor	CTC GTA GAC TGC GTA CC AAT TGG TAC GCA GTC TAC
<i>Msp</i> 1– <i>Hpa</i> 1 adaptor	GAC GAT GAG TCT AGA A CGT TCT AGA CTC ATC
<i>Eco</i> R1 preselect primer	GAC TGC GTA CCA ATT C
<i>Msp</i> 1– <i>Hpa</i> 1 preselect primer	GAT GAG TCT AGA ACG GA
E1	GAC TGC GTA CCA ATT CAC
E2	GAC TGC GTA CCA ATT CAA
E3	GAC TGC GTA CCA ATT CAG
E4	GAC TGC GTA CCA ATT CAT
M1	GAT GAG TCT AGA ACG GAAT
M2	GAT GAG TCT AGA ACG GATC
M3	GAT GAG TCT AGA ACG GACT