

Table S4 - Sequence of primers used in this study

Primers	Sequence (5' to 3')	References
Oligo (dT) adapter Adapter	CGGGACTCGTCGACATCGAT ₍₁₇₎ CGGGACTCGTCGACATCG	39
<i>transformer</i> gene		
BoF	TGCAGTTCGACGTGACGTAT	
BoR	GGTTCCTGCGGATTTTATGA	
5U-BD1	CTTAACCAGACATTTAGATAACGG	
5U-BD1_R	CCGTTATCTAAATGTCTGGTTAAG	
5U-BC1	TCAGACATTTAGRTAACGGCCCT	
5U-BC1_R	AGGGCCGTTAYCTAAATGTCTGA	
5U-BD3	CAAAGTAATCGCTGTGATGAGTTA	
5U-BD3_R	TAACTCATCACAGCGATTACTTTG	
5U-BC4	ATGCGATGAGTATTTTTGTATGCG	
5U-BC4_R	CGCATACAAAAATACTCATCGCAT	
1B-F	GAAGTTGTTATTAAGCGTAGATTCGG	
1B-TraF	AAGGTCCTCACGCTATAGAACG	
1B-1R	CCGAATCTACGCTTAATAACAACCTTC	
ms-F	AATGACGCACCAATCAACTTACC	
ms-R	GGAATGTTGATTGTTGTTTGTGTTGC	
2A-2R	CTGTGCTGTTTCTACTTTCAGTTTG	
2B-F	ACCAAGTAAGGGAGCGAGACAGAA	
2B-R2	TTCGCCATTCCCATTCTGTTCTTC	
2B-R1	CTTTCCCGTTTCGCGTTTACTATTG	
Nested TraF	GACGCAGGCGTAGTATTTCAAGGT	
3Tra-R	CAATGGTGGTARAACAGCAGGCA	

Designed
in this
study

Table S4 - Sequence of primers used in this study (continued)

Primers	Sequence (5' to 3')	References
<i>B. correcta tra</i> gene		
BcT-3_ <i>Nco</i> I	ACAGTCCATGGTATCTCCAAAACCAT	Designed in this study
BcT-4_ <i>Xba</i> I	AAGTTAGCGG AGCATTCTAGACATGTTGAAGGCTGC CTTAAATGAT	
DsRed fragment		
dsRed_ <i>Xba</i> IF	CGGTCTCTAGAATGGTGCCTCCTCC	Designed in this study
dsRed_ <i>Bam</i> HIR	AAG ATGATGGATCCTCGCGGCCGCTACAG GAACAGG	
LOC105232903 gene		
Tpro	CTATCGCTTGGTGGACCGCAG	Designed in this study
<i>doublesex</i> gene		
C3	GCTTAACCGCCGATCGTCAG	44
Female-specific (<i>f</i>)	GTATTCGTTTACGACATGTTGGC	
C4	GCTGGGGCAGATATTGAAGAG	
Male-specific (<i>m</i>)	CGGTACTAAGGGTTTAGTCATC	