

Table S1 Sequences of oligonucleotides that were used

to synthesize dsRNA	
#22M: tra-2_ds_FOR	TAATACGACTCACTATAGGGCGAAGTCGTAGTCGCAGCCGTAGTCGTT
#23M: tra-2_ds_REV	TAATACGACTCACTATAGGGCGACTGGTGTGGTGTATGAGCTCGTTG
#591	TAATACGACTCACTATAGGGAGTCGTAGTGCAAGTCCTAGAAGACC
#592	TAATACGACTCACTATAGGGATTTCCCTGTTTCCAACATGAC
to analyze <i>Am-dsx</i> splicing	
#417	CTATTGGAGCACAGTAGCAAACCTTG
#418	GGCTACGTATGTTTAGGAGGACC
#419	GAAACAATTTTGTTCAAAATAGAATTCC
to analyze <i>fem</i> splicing	
#412	CTGATTTTTCAATATTTACAGCTAAAACCTGTAC
#523	CAACATCTGATGAACTTAAACGG
#410	TGAAGTTAATAACATATTTTAAATTCATCAATGAAG
#566	TGTACCATCTGAAGATTCTAATTTTTTCG
to amplify <i>elongation factor-1α</i>	
#EM033	CGTTCGTACCGATCTCCGGATG
#EM034	GCTGCTGGAGCGAATGTTAC
in 5'RACE experiments	
5'RACE OLLI:	TGAACGGCTTCGTG
in 3'RACE experiments	
#33M (3'RACE J1 OUTER)	ACT CTC GCG AAT GTG ATA GGA CCA T
#34M (3'RACE J2 INNER)	TCA CAC TCC CGC AGT CCA ATG TCA T
3'RACE OLLI	AGAACAGTGTGCAG
to clone full ORF of <i>Am-tra2</i>	
#359	GATCGGATCCATGAGTGACATTGAGCGAAGTAGTAG
#421	TGACACGCGTTTAAATATCGACGTGGTGAATAAGAGC
to amplify <i>csd</i> transcripts	
#CS-1	ATGAAAAGAAAACCTTTTAGAAGAAAGAAC
#CS-2	TAAAATTTTATAGTTTTCATTGATGCGTAG
