Table S1. Primer sequences for generation of UAS-peptide hormone and in situ hybridization probes

Gene	Function*	Sequence (5′ to 3′)
Ccap	Probe	CGCTCCTCCAATTGCTGC
		GGATTTCCCTGAGGCTGC
	UAS	AGATCTATGAGAACGTCCATGAGGATT
		TCTAGATCATTTGCTTTCGCGCTCCTC
Mip	Probe/UAS	AGATCTTATGGCTCACACTAAGACG
		TCTAGAATTAGTTGCTGGGCAACTG
*burs*β	Probe	GCATGTCCAGGAACTGCTCT
		TTAATAACGCCCATAGTTGG
	UAS	AGATCTATGCATGTCCGGAACTGCTC
		CTCGAGTTAACGTGTGAAATCGCCACA
*burs*α	Probe	TTTACGCTCGCCGGGCTTCA
		ACCTGCTCCGCCACGAGAACAA

*Probe, to amplify genomic or coding sequence (CDS) regions in order to generate sense and antisense single-stranded DNA probes for *Ccap*, *Mip*, *burs*α as well as the RNA probe for *burs*β; UAS, to amplify CDS for each peptide hormone to generate each *UAS*-transgene.