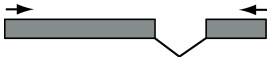
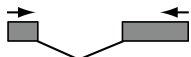
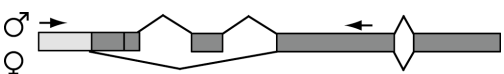
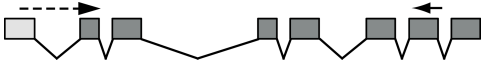
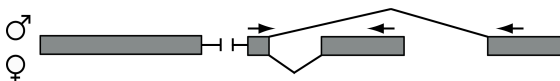
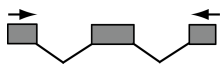
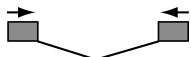


Gene	Primer sequences	Product size on cDNA (bp)	Product size on genomic DNA (bp)	Schematic representation of the amplified region genomic structure. Arrows indicate primer sites.
<i>CcZld</i>	F: 5'-gacgtctgaagtgtctcgagtg-3' R: 5'-ttaccgcacttctcacaacg-3'	150	150	
<i>Ccsis-a</i>	F: 5'-cgctcaccaaacagcagtag-3' R: 5'-tgcagcgtagctttcttcaa-3'	155	155	
<i>Ccdpn</i>	F: 5'-acgcgaatagtcgtgtgttg-3' R: 5'-aactccagcgcagtgttgt-3'	232	232	
<i>Ccgro</i>	F: 5'-cgctccgtaaataactgccagac-3' R: 5'-acgcagcttctgtgtagatggagt-3'	502	570	
<i>CcSxl</i>	F: 5'-agacaaattgacgggcaaac-3' R: 5'-atcaagccgagctgagacat-3'	189	327	
<i>Cctra</i>	F: 164+ 5'-cagtgggtcgggtcgaag-3' R: 900- 5'-tccatgatgtcgatatgtcc-3'	♀: 736 ♂: 1151	2086	
<i>Cctra2</i>	F: 5'-tagaaaagctggaatgagtcc-3' R: 5'-gcgaataggaacgactacgg-3'	748	n.d.	
<i>Ccdsx</i>	F: 5'-tgccactagcgaagatgtgtt-3' R (female-specific): 5'-ttgattgaagagctgttcccaaa-3' R (male-specific): 5'-gtcgcgatggacgctgtaagt-3'	♀: 579 ♂: 327	♀: 700 ♂: n.d.	
<i>Ccsnf</i>	F: 5'-actcgaacagccaccaatc-3' R: 5'-cttctttggccgacttactt-3'	185	185	
<i>Ccfl(2)d</i>	F: 5'-tacgccagattcgaacacag-3' R: 5'-tcctcatccagttcgggtag-3'	201	390	
<i>Ccix</i>	F: 5'-aatttgccgataaacatgaatcc-3' R: 5'-aatcggcctgagaaatgtttgtg-3'	628	628	
<i>CcRho1</i>	F: 5'-gacgtgcctcctgattgtt-3' R: 5'-cgaatccactgaaaagcaca-3'	211	639	
<i>Ccsqh</i>	F: 5'-tttgatcaggcacaattgc-3' R: 5'-atcctctggatccgttcctt-3'	228	228	
<i>Ccslam</i>	F: 5'-ttcaaatcactcgtgatcg-3' R: 5'-tcagcttgacgcattagaa-3'	180	180	
<i>Ccsry-α</i>	F: 5'-gctgaagtccaactgatga-3' R: 5'-acagatcccctgtgacttcg-3'	155	212	