

<b>Supplemental Table S2.</b>				
<b>Gene</b>	<b>Type</b>	<b>Forward Primer</b>	<b>Reverse Primer</b>	<b>Anneal. Temp</b>
<b>MALE-BIASED GENES</b>				
CG11379	PCR	CTGACCCGAATTTACTCCCG	AGCTATTGACTGAGGTAGTG	53
CG2574	PCR	CCTGTGCGTTGGCTGAAAAC	CAAAAACCCCATAAAAGCGAAG	54
CG1314	PCR	TGTTCTAACCTTCTGTCATCAG	CGTCCAAGTACAAAGTGATCC	53
CG9156	PCR	GGT GAGTCCCTGACAAGCAG	CCGATTTCTGTAGGATATTGTG	55
CG12681	PCR	TTTCTCATCGATTGGGAG	ATTCGGGTCATTTATTGT	48
	Alt PCR	AAGCCAAAACATCAGCACCG	ATGCAAGTTGAATTCGGGTC	48
	Int	TATCGCAGCAACCGAAGGAC	TCATGGCGAAGCATCAGG	
CG12395	PCR	CAAGACTGTGTCTATATCG	ACAACAATAAAGCCGAGACC	52
CG2577	PCR	TCTGGCTTTGATTTGTTTCCTG	GAGTAATTCTAGTTACAGGC	54
CG1950	PCR	CCCAATGCGACAAACTGT	GATTAATGCGAAAGAACGAT	54
	Alt PCR	TCCTAGTTCATCAAAGTGG	TACGGTTCATGACAAGTGTC	52
CG1503	PCR	CTGATTTTCTTATGCGTCAAC	TGGTAAACAATTCCAAACCC	55
CG6789	PCR	AAACTATGTAGCTGGCTGTG	GCAGTTATTGCATTTTGTACGC	55
	Alt PCR	TAGCTGGCTGTGAAATTTGT	GCAGTTATTGCATTTTGTACGC	53
CG11697	PCR	TCGAGAACC GAATACACAGC	CTGAACTTTGACAACCTCCG	55
CG5662	PCR	TAATATAGCCATCACTGCC	TTTTGATTGCCTTCCCGACC	54
CG6999	PCR	ACGTCAACTGACATCGCCTG	TTGACACAAACCAGCACTCG	54
	Int		ACTTGCCATCGGTTATAGGC	
CG5334	PCR	AGTCGTCATTGTATTCTATAC	CGAGTCACTGAGAAATGG	54
CG18341	PCR	GTTATCTTTGATTTTACTGTCTAGC	GCCATGTGGCTATTTAACGG	53
CG10920	PCR	ACGGCATTGCGTTTCGAT	TCACGATCCAAAATGTACGCT	53
CG7860	PCR	CAATCCGAGCACCAGACATC	AATTTGTTTACTATTCTACTGGG	53
<b>FEMALE-BIASED GENES</b>				
CG14434	PCR	TCGAAAGCATCTTGTGGCGC	CAAATGTTGGTAATTCTATGATAC	53
CG15717	PCR	CGCTGATAACGCAGCTGATC	CTGGATGTAATTCCTTCCGG	53
CG9125	PCR	ATAAATATTAGCGTTATTTCCGG	ATTATAAAATCAGACTTGCTGTTG	53
CG3024	PCR	TGCTGCCTATCGCTTTTGCC	GTTTTTAAATACAAACCGAAACC	53
CG8326	PCR	CCCATGCTGTCGATACCACG	GGGTAGCAAACGCATTACG	53
CG3704	PCR	GTAATGGCCGACATGTTCCAC	CTCCATATGTATATGTTATCAC	53
CG12117	PCR	GTAGCAAAAACACTTGCGCAC	AAAGACGCCAACTGTTGCC	53
CG3004	PCR	GAAAATCCGCCACCAGGAGC	TATCGATAAGCGCGATAGGC	54
CG4593	PCR	AGGTGGACCTGAATCAAGCC	TAAGAAAGGTCGAGGATGGC	58
	Int	ACCTGGAGGTGGTGTACACC		
CG8675	PCR	GAATCGGTTCTCCAGGTCC	GTCTGTGATCGAAATAGTCC	53
	PCR-sim	GTTAAGCAGGTAAATTGAG	TTAACAAGCTTCGTTTAGCC	54
CG2222	PCR	TTTTGAGAGGTCAGGCTGCC	AAACAGCTGTTTCTGCCTCG	60
CG9915	PCR	CAATGCCTCAAATGGACCCG	TGCCATGTCTTACAGATACGC	53
	PCR2	AAGTACATCACAGCCTTGCC	GCTCCATTAGCGGTGGTTCG	53
CG1749	PCR	AACCAACTGTACCAGCTG	TTGCGTTCATTGCACGCTGC	53
	Int	AAGCGTCACCGCCGACATGC		
	PCR2	ACAATATCGCAGGGCGGACG	GGACTAGTTGACCGTGCTGC	53
<b>UNBIASED GENES</b>				
CG14629	PCR	GACCCCTCCGTCGCCCCAGCGG	CTCCGTTCCCGACTTTGCAAAG	53
CG1751	PCR	CTTCTCTTGAAATCAAGGGC	GACAAACAGTCGGCTTACCAC	54
CG15247	PCR	AACAACGGACAACCAACAGG	CGTCTTACATCACATGGAGG	53
CG9919	PCR	CGGGTATGCTCCAATTGATTC	TCTCAATCCCAATGGCCTCC	53
CG2555	PCR	GAATTCGCCACCATAATCCATC	CAGTGTTAATAGCAGATTACTGG	53
CG1397	PCR	CATTATTGACTAGTTAGTAGGC	AAGTGTGCTGAGTATTGGAAG	53
CG9571	PCR	AACATTGCCGCTTCTACGC	ATCCTCGAGTTCAGCCTCTTCC	53
	Int	CGTTCTACGCCAAGAAGG	TGGCACTCGATCCGTATGC	
CG14797	PCR	TCTGGTCCAATATACCCTCCG	ATGACAGAGGATCAGTACGC	52
	Int	AAGAACGATAGTCTCCAGC		
CG3603	PCR	ATATAGTTGTCGCACGACCG	CTAATATGGAACAACCAGGC	56
	Int	TGTCGCACGACCGTTGAGG	TGAGAGGTTACAATGGTGC	
CG14772	PCR	AAACTGAAGCGCCAGTGTCG	TCTGAAACAGGCCGACTGGC	53
CG11126	PCR	GCTGGGGAATATGTTGGAG	CGGTGGAGTTCATGTAGTCC	53
CG15313	PCR	AGTCGAGCATTACACGAGC	TCATATAACAACGGGGTGC	50
CG9723	PCR	CATCAAGCATAAGCAAGT	GAACGAGATCAGTCCGGTGA	53
	Int	CTAATTGGCGGCTGGACC	AGCCTAATCAGTGGTTC	
CG9164	PCR	TCATTAATGCGAACATGTTC	GGTGGTACGAATTCGATATC	53
	Int	GGTAACACGTGGCTAAGGTA	TTCTCCGGATCGCGGACGAG	
CG15336	PCR	ATCGAACGCCGTAATCTCGG	ACCAGCACTGATTTACACAGC	60