

Grozdanov et al. Supplemental Table S1. Primers used in this work.

Description	Primer name	Primer sequence 5' to 3'
Primer set A		
	Cremex3F	TCACAGCAGGATCGAAGTGT
	Cremex5R	TCTGTCTCTGCAATTGTTGCT
Primer Set B		
	Cremf2	ATCGCATCACCTTACCCTGT
	Cremex5R	TCTGTCTCTGCAATTGTTGCT
Primer set C		
	CREMV9ex3aF	CCAGGACAGTGACTACCTCCT
	CREMV9ex7R	AATTGTAGCACCTGGCGGAG
Real-time PCR primers		
<i>Crem polyA use verification</i>		
	CremEx10commonF	TTGAGAGTCGAGTCGCAGTG
	CremEx10commonR	TCTGTTTTGGGAGAGCAAATGT
	CremEx10distalF	TCTGAGCATTACTACAGCTTCC
	CremEx10distalR	ACAGCAAAGCAGCACAAACTT
<i>Gene expression</i>		
	Kif17qF	CGCTAGCAACTACTTCCGCT
	Kif17qR	AATTTAGCCCCGGTGGTGAG
	Fhl5qF	CCTGCACCAAACCCATCACT
	Fhl5qR	TTCCGCAGTTGAAGCACTCA
	Gtf2a1qF	AACTCGGCAAACACAAACACC
	Gtf2a1qR	TCATCCACTCCGTCATCCAGA
	Tnp1F	ATACCGGAAGAGCGTCCTGA
	Tnp1R	CATTGCCGCATCACAAGTGG
	Tnp2F	GAGCCTTCCCACCACTCAT
	Tnp2R	TGCACTGGTTACTGGTGTGACT
	Prm1F	GAAGATGTCGCAGACGGAGG
	Prm2R	TTATGGTGTATGAGCGGCGG
	Etv2F	CTGGAACCCCGCTTTACCTC
	Etv2R	TCCCAGGTCTGTCCAGTCTC
	GlulF	TTATGGGAACAGACGGCCAC
	GlulR	GCTCCCACACCGCAGTAATA
	Pim1F	CTCATCGACTTCGGGTCCG
	Pim1R	GCGAATCCACTCTGGAGGAC
	Jund1F	TCCCGCCCCTTTATGCAAAT
	Jund1R	CACTCTTATAGCCTCGGCC
	Lypla1F	CGCCGCGGTTATTTTCCTTC
	Lypla1R	GTGGGGACTTTTGATACCTGC
	Cstf2F	GGCCCTGGTTCCTTAGCCCCT
	Cstf2R	GCAAGGCTCCCCGCTGCATA
	Cstf2tF	CAACCGTGGCCCTGCCTCAC
	Cstf2tR	GGCCGAGTCTCCATCCCTCG
	18SrRNAF	CGCCGCTAGAGGTGAAATTC
	18SrRNAR	TTGGCAAATGCTTTTCGCTC