

Table S1. Primers used in this study

Target Gene or Intergenic region	Sequence	Sense	Product Length
BACL 3310	GGCACGATCAAGTTCGACGG	Forward	189
	GTAGTCGAGGCCGAAATCGT	Reverse	
BCAL 3311	ACAAGTACAACGTGACCGGC	Forward	167
	GATCGACGTGTCCTTCCACT	Reverse	
BCAL 3312	CGAACATCCCGGTCGTCTAT	Forward	200
	AAAGGGAAGCATGCGCGAC	Reverse	
BCAL 3310-11	CTCGCGGCGCTCAAG	Forward	142
	GACGCGACAAGCGCC	Reverse	
BCAL 3311-12	CGGACGAAGTGCAGATCAAG T	Forward	171
	AAAGCCGAGAACGACAGCGA	Reverse	
16S Control	TATAATCAGCCGCCACGGCA	Reverse	195
	GTAAGCGTGCGTAGGTGGT	Forward	
	CTTTCGTGCCTCAGTGTCAG	Reverse	