

Table S3. Primers used for qRT-PCR analysis

Primer	Sequences (5' to 3')	amplicon size	PCR efficiency (E)
qRT-16S rRNA-F	CTCGCAGAATAAGCACCG	177	101%
qRT-16S rRNA-R	CTCCCATACTCTAGCCAACC		
qRT- <i>LNSL</i> _1842-F	CCAGGACGAAGTAGAAGAAC	150	103%
qRT- <i>LNSL</i> _1842-R	CAATCACCAGGACATCAAAG		
qRT- <i>LNSL</i> _1568-F	GATGCCGGTCAAGCCAATG	169	104%
qRT- <i>LNSL</i> _1568-R	AGCCGACAGACTCAGGAGC		
qRT- <i>LNSL</i> _1974-F	TCGCTAAAGTCACTTCCAC	148	108%
qRT- <i>LNSL</i> _1974-R	AAGACCCAAGGTCCTAAAT		
qRT- <i>LNSL</i> _1583-F	TGAAGAGCGTTTAACCAA	129	104%
qRT- <i>LNSL</i> _1583-R	GCACTTTCTAAAGCCACC		
qRT- <i>LNSL</i> _1927-F	TCGGCGACCATGTTTTATTCAT	123	107%
qRT- <i>LNSL</i> _1927-R	ACTCAAACCAATCAGCGCC		
qRT- <i>LNSL</i> _0414-F	AATGGTAGCTCGACCTGTGC	139	105%
qRT- <i>LNSL</i> _0414-R	GGTTTTTCGCCAGGAAGCTG		
qRT- <i>LNSL</i> _3000-F	GCTGCATCACGCTGGTTTAC	122	104%
qRT- <i>LNSL</i> _3000-R	GCCAAAGCTTCACAGCAACT		
qRT- <i>LNSL</i> _2975-F	TTGATGCCGCATTTGTTCGAG	103	103%
qRT- <i>LNSL</i> _2975-R	TTGGTGGCACAAAACTCACG		
qRT- <i>LNSL</i> _2976-F	AACACGGGCGAATCTTTA	198	108%
qRT- <i>LNSL</i> _2976-R	CTGATGCTGTGCCAACCA		
qRT- <i>LNSL</i> _1900-F	CCCGAGCAACTCAAACAG	150	103%
qRT- <i>LNSL</i> _1900-R	TGCCTCGAATCCTCCTAA		
qRT- <i>LNSL</i> _3005-F	TTCGCAGCCCTCAAGTAA	102	104%
qRT- <i>LNSL</i> _3005-R	CTCATGGGTCCACAAAGT		
qRT- <i>LNSL</i> _1838-F	CCGACTGAACTTGGTGAC	121	103%
qRT- <i>LNSL</i> _1838-R	CTTCTGAAGAATCGTGCC		
qRT- <i>LNSL</i> _0302-F	GTTCTACCTAATCTGGCG	123	105%

qRT- <i>LNSL</i> _0302-R	ACGTAGTGACTTGCGAAT		
qRT- <i>LNSL</i> _2980-F	TTTCAGGCAGGGCAGTA	299	101%
qRT- <i>LNSL</i> _2980-R	CCCGATTCAAGCAGGTC		
qRT- <i>LNSL</i> _2981-F	TAACCGCCCATCTCACG	121	105%
qRT- <i>LNSL</i> _2981-R	TTCACGGGTAGCAAAGG		
