

Supplementary Table 1. Primers used in this study

Primer name	Primer sequence (5' → 3')	Purpose
RT- <i>Bnactin</i> -F	TGTTCCCTGGAATTGCTGACCGTA	Real-time PCR
RT- <i>Bnactin</i> -R	TGCGACCACCTTGATCTTCATGCT	
<i>BnWIN1</i> -RT-F	CCCGTCAACAACAACAACAAC	
<i>BnWIN1</i> -RT-R	TAGCGCTGAGGATAGAAGAGAG	
<i>BnBCCP1</i> -RT-F	TTCTACTCCTGCCTCTTCACCT	
<i>BnBCCP1</i> -RT-R	TTGCCCTTCTGCACTTTGT	
<i>BnLPAT5</i> -RT-F	TTCTACTCCAGTGGCCATTTCC	
<i>BnLPAT5</i> -RT-R	GATTGAAATGTGTAGCGGAGGC	
<i>BnDGAT2</i> -RT-F	GCTGGAGAGAGAGTTGAAGGAAG	
<i>BnDGAT2</i> -RT-R	CGAAGACAACACAAGAAGTGGG	
<i>BnCER1</i> -RT-F	GGGTCTCATGAACCAAGGGG	
<i>BnCER1</i> -RT-R	AGCAGAGGCGATGGTGTATG	
<i>BnKCS1</i> -RT-F	GACCGATGGTTCTTCCTTTGTC	
<i>BnKCS1</i> -RT-R	TCGTCGAGAACCGCACTAC	
<i>BnGPAT9</i> -RT-F	TGTTGACGCCTTCTGGAATAG	
<i>BnGPAT9</i> -RT-R	TCCAAGTACCACACTTCACATAC	
<i>BnLACS2</i> -RT-F	TGTTGCTGTGCGAAAACCTCG	
<i>BnLACS2</i> -RT-R	CTCTCGGGTACAACCACTGC	
<i>BnKCR1</i> -RT-F	CTCCGACTCGATTCAAGCCA	
<i>BnKCR1</i> -RT-R	TACGAAACCCAGCGTTGTT	
EMSA- <i>P_{BnBCCP1}</i> -F	TTGCCTCTAAAGTATATACAACCTGAACATC	Target DNA amplification
EMSA- <i>P_{BnBCCP1}</i> -R	AATCTGTTTTCTTGTGTGTCGGCTATTT TTC	
EMSA- <i>P_{DGAT2}</i> -F	TGCGTCTGGCAGAGGATTGTCAATGTTTTT	
EMSA- <i>P_{DGAT2}</i> -R	GGGAAGAAGATTTTGAGTCGGTTTGGGTTT	
EMSA- <i>P_{GPAT9}</i> -F	GGTTTGGTCGGGCTTGCCTCTAAGGTTTAC	
EMSA- <i>P_{GPAT9}</i> -R	ATGCGTAAAATCAAGCCCGGTAGAGGTC	
EMSA- <i>P_{LPAT5}</i> -F	ATTGTATTCTGATTCTTTCTGTAAGTTTGC	
EMSA- <i>P_{LPAT5}</i> -R	AGAAAAAATGAACAGCCGACCATAATAATC	
<i>GPAT9</i> -OE-F	GGATCCTCTAGAATGAGCAGCACGGCAGGAA	<i>GPAT9</i> -OE cloning
<i>GPAT9</i> -OE-F	GAGCTCGGATCCTCACTTGTCTTCCAATCTAGC	