

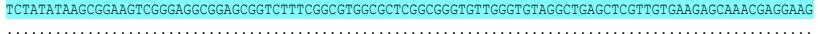
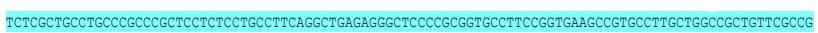
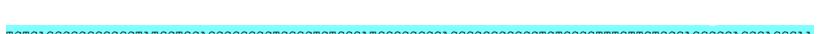
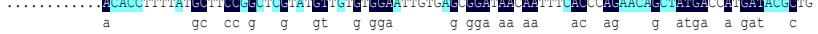
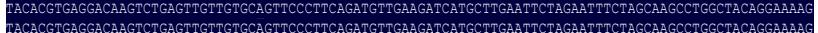
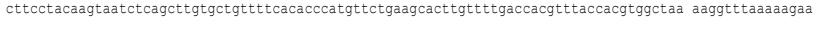
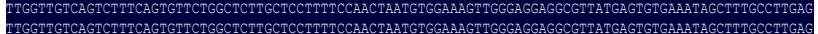
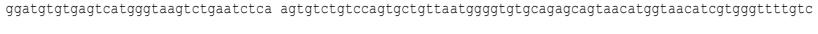
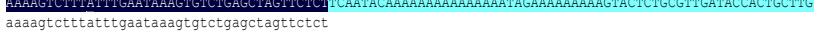
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		100
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		200
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		300
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		399
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		88
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		497
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		182
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		597
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		282
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		697
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		382
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		797
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		481
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		897
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		581
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		997
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		681
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		1097
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		781
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		1197
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		881
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		1297
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		981
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		1337
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		1081
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		1337
ENSGALT00000046546.txt 3'-RACE-PCR.txtRC Consensus		1099

Fig.S4B. LncRNA-ENSGALT00000046546-3 'RACE PCR sequence alignment results

ENSGALT0000046546.txt			100
ENSGALT0000046546-RACE-PCR.txt			100
Consensus			
ENSGALT0000046546.txt			200
ENSGALT0000046546-RACE-PCR.txt			200
Consensus			
ENSGALT0000046546.txt			300
ENSGALT0000046546-RACE-PCR.txt			300
Consensus			
ENSGALT0000046546.txt			400
ENSGALT0000046546-RACE-PCR.txt			400
Consensus			
ENSGALT0000046546.txt			500
ENSGALT0000046546-RACE-PCR.txt			500
Consensus			
ENSGALT0000046546.txt			600
ENSGALT0000046546-RACE-PCR.txt			600
Consensus			
ENSGALT0000046546.txt			700
ENSGALT0000046546-RACE-PCR.txt			700
Consensus			
ENSGALT0000046546.txt			800
ENSGALT0000046546-RACE-PCR.txt			800
Consensus			
ENSGALT0000046546.txt			900
ENSGALT0000046546-RACE-PCR.txt			900
Consensus			
ENSGALT0000046546.txt			1100
ENSGALT0000046546-RACE-PCR.txt			1100
Consensus			
ENSGALT0000046546.txt			1200
ENSGALT0000046546-RACE-PCR.txt			1200
Consensus			
ENSGALT0000046546.txt			1300
ENSGALT0000046546-RACE-PCR.txt			1300
Consensus			
ENSGALT0000046546.txt			1337
ENSGALT0000046546-RACE-PCR.txt			1400
Consensus			
ENSGALT0000046546.txt			1337
ENSGALT0000046546-RACE-PCR.txt			1500
Consensus			
ENSGALT0000046546.txt			1337
ENSGALT0000046546-RACE-PCR.txt			1600
Consensus			
ENSGALT0000046546.txt			1337
ENSGALT0000046546-RACE-PCR.txt			1700
Consensus			
ENSGALT0000046546.txt			1337
ENSGALT0000046546-RACE-PCR.txt			1766
Consensus			

Fig.S4C. LncRNA-ENSGALT0000046546 full-length amplification sequence alignment results