

Table S2. Oligonucleotide primers used for qRT-PCR.

ACYPI mRNA ID	Primer	Sequences	Amplicon length (bp)
<i>ACYPI000653</i>	Forward (F)	5'- GGT-ATA-GCA-TTC-GGA-TTG-TAT -3'	107
	Reverse (R)	5'- AGT-ATT-CCT-CCT-TCG-TGT-GG -3'	
<i>ACYPI001281</i>	Forward (F)	5'- CAG-TGT-TAC-AAA-GAT-CAG-TG -3'	190
	Reverse (R)	5'- ATA-TTC-CTC-CTT-TAT-AGC-ATA-AG -3'	
<i>ACYPI001701</i>	Forward (F)	5'- ACG-GTC-TTT-GGG-CAA-TGT-TAG -3'	130
	Reverse (R)	5'- GGC-CAC-TGG-TTT-AAT-ATC-CCT -3'	
<i>ACYPI003338</i>	Forward (F)	5'- GGC-CGA-ACC-AGT-AAT-GAC -3'	127
	Reverse (R)	5'- ATG-GTG-CCT-TTC-CGA-GAC-TGA -3'	
<i>ACYPI004647</i>	Forward (F)	5'- TAT-ATT-TCT-GGA-GGT-ACA-ACA -3'	128
	Reverse (R)	5'- TTG-GCT-ACG-TGA-CGA-T -3'	
<i>ACYPI006800</i>	Forward (F)	5'- TGC-GAC-GAT-GGT-GTA-TCT-G -3'	237
	Reverse (R)	5'- AAT-GTG-CTT-GGG-TAT-CAT-AAT -3'	
<i>ACYPI010105</i>	Forward (F)	5'- CTA-TCG-GAG-GTG-ATT-GTG-T -3'	171
	Reverse (R)	5'- TAT-TTT-CTG-TAA-TCG-GTG-GTT -3'	
<i>ACYPI010200 (RPL7)</i>	Forward (F)	5'- TCA-AGG-GAC-AAC-GCA-TTC -3'	142
	Reverse (R)	5'- CAA-AGG-AAG-TTC-ATC-GCA-TAC -3'	