

Table S2. qRT-PCR reaction system and reaction protocol.

The reaction system		The reaction procedure		
Component	Volume	Temperature	Duration	Number of cycles
cDNA template	1 μ L	94°C	30 sec	1
Upstream primer (10 μ M)	0.4 μ L			
Downstream primer (10 μ M)	0.4 μ L			
2×PerfectStart Green qPCR SuperMix	10 μ L	94°C	5 sec	40-45
ddH ₂ O	8.2 μ L	60°C	30 sec	40-45
Total	20 μ L			