

Table I. *Primers and probe sequences and thermal condition.*

nuoG_60_F	5'-GCGGCATAATTCGCATAACC-3'	
nuoG_60_R	5'-CACTTGGCAGTGCTATCCGTATT-3'	
nuoG_P	5'-FAM-ACGACCCCGGCTAT-3'- MGB	
Temperature	Time	
95°C	2 min	1 cycle
95°C	15 sec	45 cycles
60°C	1 min	