

Table1 Sampling sites, sampling times and samples collected in this study.

Gene target	Primer sequence (5'~3')	Amplification size (bp)	Annealing temperature (°C)
D16SF	ATGAAAATCTTTAAATTGCTG	472	50
D16SR	CCTCATTCTCATCGGTCT		
DCO1F	CGAATAGAACTTAGCCAACCT	1210	50
DCO1R	AATAACGACGGGGTATTCCT		
DITS2F	TCCGTCGACTCGTTTTGACC	1040	57
DITS2R	GGATACATCGCTTTCGCCCAT		