

Supplementary Table S2: PCR Cycling Protocols

Temperature	Time	Comment
94°C	2 min	Initial denaturation
94°C	30 sec	Cycle: denaturation
52°C	30 sec.	Cycle: annealing
72°C	1 min	Cycle: elongation
72°C	7 min	Termination
4°C	∞	Hold

35 cycles

Protocol for *rpoB* gene sequencing