

CORRECTION

Correction: Real-Time PCR based test for the early diagnosis of *Haplosporidium pinnae* affecting fan mussel *Pinna nobilis*

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In [Table 2](#), the sequence of primer HpR3 is incorrect. The correct sequence of primer HpR3 is 5' AAAACCAACAAAGGCCCGAA 3'. Please see the correct [Table 2](#) here.



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Table 2. Characteristics of the primers used for PCRs.

Primer	Sequence (5' - 3')	Fragment size (bp)	Temperature annealing (°C)	Reference
18SFr	CGAGCAATAACAGGTCTGTG	200	50°C	Mauri et al 2011
18SRw	GGCAGGGACTTAATCAA			
HPNF3	CATTAGCATGGAATAATAAACACGAC	600	55°C	Catanese et al 2018
HPNR3	GCGACGGCTATTTAGATGGCTGA			
HpF	GGTACGGAGAATCCGGGGTT	1409	55 °C	This study
HpR	ACTTGTCTTCCTCTAATAATAAAGG			
HpF3	GCGGGCTTAGTTCAGGGG	165	60 °C	This study
HpR3	AAAACCAACAAAGGCCCGAA			

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Reference

1. López-Sanmartín M, Catanese G, Grau A, Valencia JM, García-March JR, Navas JI (2019) Real-Time PCR based test for the early diagnosis of *Haplosporidium pinnæ* affecting fan mussel *Pinna nobilis*. PLoS ONE 14(2): e0212028. <https://doi.org/10.1371/journal.pone.0212028> PMID: 30794588