Corrigendum

Piscine myocarditis virus (PMCV) in wild Atlantic salmon Salmo salar

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Some details of the RT-PCR assay were given incorrectly on page 159. The correct information is given here (amended text is shown in bold text):

The real-time RT PCR protocol was performed with forward primer TTC CAA ACA ATT CGA GAA GCG, reverse primer ACC TGC CAT TTT CCC CTC TT and MGB probe 6-FAM-CCG GGT AAA GTA TTT GCG TC-MGBNFQ (all written in 5’ to 3’ direction) The Qia-gen OneStep RT-PCR kit (Qiagen) was used with primer concentrations of 500 nM, probe concentration 300 nM and the following PCR cycle: 30 min at 50°C, 15 min at 95°C, followed by 45 cycles of 30 s at 94°C and 1 min at 60°C.