|  |  |  |  |
| --- | --- | --- | --- |
| **Primer** | **Sequence (5’ – 3’)** | **Target** | **Reference** |
| 18E (F) | CTG GTT GAT CCT GCC AGT | 18S | Whipps *et al*. (2012) |
| 18SF (F) | AAG GTG TGM CCTATC AAC T | 18S | Song *et al*. (2008) |
| 18SR (R) | TTA CTT CCT CTA AAC GCT C | 18S | Song *et al*. (2008) |
| ERIB10 (R) | CTT CCG CAG GTT CAC CTA CGG | 18S | Barta *et al*. (1997) |
| 28SF (F) | ACA ACT GTG ATG CCC TTA G | 28S | Song *et al*. (2008) |
| 28SR (R) | TGG TCC GTG TTT CAA GAC G | 28S | Song *et al*. (2008) |
| LCO1490 (F) | GGT CAA CAA ATC ATA AAG ATA TTG G | COI | Folmer *et al*. (1994) |
| HCO2198 (R) | TAA ACT TCA GGG TGA CCA AAA AAT CA | COI | Folmer *et al*. (1994) |

**Supplementary Table.** Forward (F) and reverse (R) primers used for amplification and sequencing of the rRNA and COI genes in *Lernaeenicus radiatus* and *Lernaeocera branchialis*.