|  |  |  |  |
| --- | --- | --- | --- |
| Amplicon name | Forward primer 5´- 3´ | Reverse primer 5´- 3´ | Amplicon length (bp) |
| CP3\_qPCR | AGGCGAATCAAAGCGTAAGA | TGGGTACCATAACGCAGATG | 62 |
| Vg1\_qPCR | GTACGACAACGTGAGCTAC | TGCAGTCTCCAGTAAGCAGGTCC | 68 |
| Vg2\_qPCR | CCTCACTTCCCTCCAGACTTC | CCAGGAGCAAGTCGAGGAC | 62 |
| EF1\_qPCR | ACGAGGCTCTGACGGAAG | CACGACGCAACTCCTTCAC | 81 |
| Actin\_qPCR | CGACATCAAGGAGAAGCTCTG | GTCGGGAAGCTCGTAGGAC | 103 |
| CP3\_pet100 | caccTTCGAAGTGGGCAAGGAC | tcactattaGCGGAAGGCGCTGGTCACG | 1819 |
| Vg1\_pet100 | caccGTCTACAAGGTCAATGGTACC | ttattaCTTGAGGGCAGTGTACACGTA | 2080 |
| Vg2\_pet100 | caccTTCGAGCCGAACCAGGAAT | ttattaCAGCGTAGAGTAGGTGAACG | 2161 |
| *Ir*Fer1\_pet100 | caccATGGCCGCCACTCAGC | ctattaTCAGTCGGACAGGGTCTCC | 529 |
| CP3\_RNAi | atgggcccCCTCGACCTAGAAAGGCAC | attctagaGTGCAGCTGGAACGACGGTG | 521 |
| Vg1\_RNAi | atgggcccGTACAAGCACACGTACTACAA | attctagaCTTGAAAAGACTGGTCTCG | 317 |
| Vg2\_RNAi | atgggcccGACCCACCTGAAGAACGAC | attctagaTACAGACTCAGGTGCTCGAG | 319 |
| *Ir*Fer1\_RNAi | atggtaccAAACGGTTCGCTTTCCTC | attctaGAGCCCCACTCGTCCTGGG | 380 |
| IRP\_RNAi | atgggccCAGCAAGAACTGGCAGAG | attctagaCAGGTGCAGGGTGCGTGG | 391 |