Table S2. Primers and probes used for the porcine parvoviruses 1-6 (PPV1-PPV6).

|  |  |  |
| --- | --- | --- |
| **Primers/probes** | **Sequence (5’-3’)** | **References** |
| PPV1F | CAGAATCAGCAACCTCACCA | Opriessnig et al., 2011 [35] |
| PPV1R | GCTGCTGGTGTGTATGGAAG |
| PPV1-Probe | FAM-5’-TGCAAGCTTAATGGTCGCACTAGACA-3’-BHQ |
| PPV2F | TACTGAGCCCTAAGACTGACTACAAGC | Xiao et al., 2013 [33] |
| PPV2R | GTTTGTCTCGTTGTTCGTCTGATG |
| PPV2-Probe | HEX-5’-AACTGCTACATGAACCACTTTACCCCSTC-3’-BHQ |
| PPV3F | CAYGAYGAACGGTACGATGAAAT | Xiao et al., 2012 [32] |
| PPV3R | GCGGTAAAACCTGTGAWAWTTGAAC |
| PPV3-Probe | HEX-5’-TAGGTTGATGAATAAGGAGATAGAGAGGGCGG-3’-BHQ |
| PPV4F | GCATTGGTGTGTGTCTGTGTCC\* | Xiao et al., 2013 [10] |
| PPV4R | GTGGCACATTTGTACATGGGAG\* |
| PPV4-Probe | FAM-5’-CTCCGCGGGATGTGCTTACAATTTTCA-3’-BHQ |
| PPV5F | GCATTGGTGTGTGTCTGTGTCC\* | Xiao et al., 2013 [9] |
| PPV5R | GTGGCACATTTGTACATGGGAG\* |
| PPV5-Probe | HEX-5’-ACTTTGGTGTTGAGGGACTTAGCTTTTTTGTAC-3’-BHQ |
| PPV6F | GGCTTCATAATCCCTCCAAAACCT | Cui et al., 2017 [36] |
| PPV6R | GCTCATCTTCCTCTTGTTTCTCCTG |
| PPV6-Probe | FAM-5’-CCTCCTCCTCCTCCCTCTCCAATTCCT-3’-BHQ |