**Table S2. Primers and viR/miRNA sequences used for the RT-qPCR design.**

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| --- | --- | --- | --- |
| **viR/miRNA** | **Sequence (5′-3′)** | **Forward primer (5′-3′)** | **Reverse primer (5′-3′)** |
| viR02 | TCTCACCCCTGGGTCCGTCGC | AGTCTCACCCCTGGGTC | TCCAGTTTTTTTTTTTTTTTGCGAC |
| viR04 | CCGCCCCCGGGGGGTTGATG | CGCCCCCGGGGGGTT | AGGTCCAGTTTTTTTTTTTTTTTCATC |
| viR05 | GGGATGGGCGCTCGGGGGTGA | AGGGGATGGGCGCTCG | TCCAGTTTTTTTTTTTTTTTCACCC |
| viR06 | ACCACCGTCCCCCTGTCCCTCA | CACCACCGTCCCCCTG | TCCAGTTTTTTTTTTTTTTTGAGGGA |
| viR08 | TCAAACTTCCTCGTGTCCCC | GCAGTCAAACTTCCTCGTG | TCCAGTTTTTTTTTTTTTTTGGGGA |
| viR09 | CGGAACCGGGTGCAGGCG | GCAGCGGAACCGGGTG | CCAGTTTTTTTTTTTTTTTCGCCTG |
| viR11 | CAACCCTTCTGGAGCCCTACC | GCAGCAACCCTTCTGGAG | GTCCAGTTTTTTTTTTTTTTTGGTAG |
| viR14 | TTCCGCCCGCTCTCCCACCGCCTTT | CAGTTCCGCCCGCTCTC | GGTCCAGTTTTTTTTTTTTTTTAAAGG |
| miR-25 | CATTGCACTTGTCTCGGTCTGA | CATTGCACTTGTCTCGGT | GGTCCAGTTTTTTTTTTTTTTTCAGA |
| miR-93 | CAAAGTGCTGTTCGTGCAGGTAG | GCAAAGTGCTGTTCGTG | TCCAGTTTTTTTTTTTTTTTCTACCT |
| miR-106a | AAAAGTGCTTACAGTGCAGGTAGC | GAAAAGTGCTTACAGTGCAG | TCCAGTTTTTTTTTTTTTTTGCTAC |
| miR-26a | TTCAAGTAATCCAGGATAGGCT | GCAGTTCAAGTAATCCAGGA | TCCAGTTTTTTTTTTTTTTTAGCCT |
| miR-17-5p | CAAAGTGCTTACAGTGCAGGTAG | CAAAGTGCTTACAGTGCAG | GGTCCAGTTTTTTTTTTTTTTTCTAC |