

Table S3. Oligonucleotide sequences for Circular dichroism (CD) spectroscopy.

PQS	Site	x:y:z	Label	Location
GGTGGAGGATGGAGGTGACGCGGG	97434-97457	6:03:01	LLT-PQS1	Start-Prv-miR-1-5'
GGCGCTGCGGCGGTGGCGAGGGGCTTCTGGGGCGG	97605-97639	7:04:01	LLT-PQS2	Start-Prv-miR-1-5'
GGAGGAGGAGGAGGAGGAGG	104653-104672	13:10:03	LLT-PQS3	Prv-miR-11-1-End
GGCGGCGGCGGGGGCCCCGGGGGGCGGAGGGCGAGCGGGCCGGGGAGAGG	106393-106441	12:09:03	LLT-PQS4	Prv-miR-11-1-End
GGACCGGGGACCGGCGACCGG	108866-108886	4:01:01	LLT-PQS5	Prv-miR-11-1-End
GGACCCGGAAGGAAGGAGCCGG	108952-108973	5:02:01	LLT-PQS6	Prv-miR-11-1-End
GGAGGGTCGGGAGGACGGATGGTCGGTCGGACGGGGCGGGCGGGGAGGG	109610-109658	12:09:03	IRS-PQS1	Between <i>IE180</i> and <i>US1</i>
GGCGGAGGAGGAGGAAGAAGGAGAGGAAGG	111118-111147	8:05:02	IRS-PQS2	Between <i>IE180</i> and <i>US1</i>
GGGGGGCGTGGGGGTCGAGGCGGGGGACGGGGGG	128470-128503	9:06:02	TRS-PQS1	Complementary to <i>US1</i> CDS
GGGTGGGGGTGGCTGGATGGATTGGATGGATTGAATGGGTGG	128810-128851	10:07:02	TRS-PQS2	Complementary to <i>US1</i> CDS
GGGGGAGGGGAGGGGGGAGG	128984-129003	6:03:01	TRS-PQS3	Complementary to <i>US1</i> CDS
GGGGTGGGGAGGGAGGGGGGACGGGGAGG	129122-129150	7:04:01	TRS-PQS4	Complementary to <i>US1</i> CDS
GGGTGGGTGGGGGAGGGGGTTGATGGCCGCGCTGGTTCCGGG	131809-131850	9:06:02	TRS-PQS5	Between <i>IE180</i> and <i>US1</i>
GGAGTGAGAGGCGGAGAGGGGCGGGCGAGCGGAGGAGG	92293-92330	8:05:02	UL5-3UTR	<i>UL5</i> 3'UTR
GGGGATCGACCGGGAGAGGCGCGG	115268-115291	4:01:01	US1-5UTR	<i>US1</i> 5'UTR