

Supplementary Table 3. Sequences for MS-MLPA probes

miRNA		MS-MLPA probes (5'-3')	Product size (bp)	Distance of <i>Hha</i> I site to mature miRNA (bp)	GC%
572	LPO	GGGTTCCCTAAGGGTTGGA GCCCGGGCGGG GC GCATTAGGAGGTGT	97	94	67
	RPO	CGAGGCCGTGGCCCGGAAGTGGTCGGGG TCTAGATTGGATCTTGCTGGCAC			65
129-2	LPO	GGGTTCCCTAAGGGTTGGA CTTTACGCAG GC GCCTGTAGTCACGGCTGGAA	102	491	57
	RPO	CCTTGGCTGGGGACTCTGAGGGATAAGA TCTAGATTGGATCTTGCTGGCAC			60
663	LPO	GGGTTCCCTAAGGGTTGGA CATCTTGAGTC CCTACTGTGGCCG GC GCCTCCCTTTC	114	429	70
	RPO	CGAGTAAGGGGAGGATCCCGCCGGCAG TTCATGG TCTAGATTGGATCTTGCTGGCAC			70
375-I	LPO	GGGTTCCCTAAGGGTTGGA CATCTTGAGTC CATCTTGAG GCGGAGGCTAGCGGG GC GCCTGTGCAGCACTGA	133	143	72
	RPO	GCTCGCGGAAGACCAGGACCAGGAGATCACCG TTCATGG TCTAGATTGGATCTTGCTGGCAC			66
375-II	LPO	GGGTTCCCTAAGGGTTGGA CATCTTGAGTC CATCTTGAGTC CAT GCCACCGCCATCTCAACCGTACGGGTGGG	139	135	69
	RPO	AGAGGCTGT GC GCCTCCAGGGGAGATC TTCATGG TTCATGG TCTAGATTGGATCTTGCTGGCAC			69
345	LPO	GGGTTCCCTAAGGGTTGGA CATCTTGAGTC CATCTTGAGTC CATCTTGAG AGGGGCC GC GCCTCAGGCGCTGAAGTCGGA	152	573	50
	RPO	GGTGCTTGGCTTGGGTCACCAAGGTAT TTCATGG TTCATGG TTCATGG TCTAGATTGGATCTTGCTGGCAC			52
132	LPO	GGGTTCCCTAAGGGTTGGA CATCTTGAGTCCATCTTGAGTCCATCTTGA GCTACCAGCGCCCGGAGCGACACCAA	158	3817	71
	RPO	GGTCTCGGG GC CCCCCGGAGGCTCCCTTT TTCATGGTTCATGGTTCATGGTTCATGG TCTAGATTGGATCTTGCTGGCAC			77
34a	LPO	GGGTTCCCTAAGGGTTGGA CATCTTGAGTC CATCTTGAGTC CATCTTGAGTC CATCTTGAGTC CTGGGTGGGAGCCCTTCTCCATGG	165	31656	68
	RPO	CGGCGGGAGGTCCTCG GC GTGCCC TTCATGG TTCATGG TTCATGG TTCATGG TCTAGATTGGATCTTGCTGGCAC			80

LPO, left probe oligonucleotide, RPO, right probe oligonucleotide

*Hha*I site in **bold**