

Supplemental Figure S1

			Section 1									
			(1)	1	10	20	30	40	59			
SrMV-xos (AJ310197)	RAA-seq	(1)	AGTCAGCTCTATTTCAACCAAACCTCCACCACAGTTTATGTAATAAAATACAAAGCATGC									
		(1)	AGTCAGCTCTATTTCAACCAAACCTCCACCACAGTTTATGTAATAAAATACAAAGCATGC									
		(1)	AGTCAGCTCTATTTCAACCAAACCTCCACCACAGTTTATGTAATAAAATACAAAGTATGC									
			Section 2									
			(60)	60	70	80	90	100	118			
SrMV-xos (AJ310197)	RAA-seq	(60)	AAAGAAGAGGCTATAAGTACTATTTACTGGTTTGTACCTGATATTTTCAGACTCATTCACT									
		(60)	AAAGAAGAGGCTATAAGTACTATTTACTGGTTTGTACCTGATATCTTTAGACTTATTCACT									
		(60)	AAAGAAGAGGCTATAAGTACTATTTACTGGTTTGTACCTGATATCTTTAGACTTATTCACT									
			Section 3									
			(119)	119	130	140	150	160	177			
SrMV-xos (AJ310197)	RAA-seq	(119)	ATATTATTATATTAGGTTTACTATCAACTATTACGAATGCAGTTATTTTAACAATGCA									
		(119)	ATATTATTATATTAGGTTTACTTTTCGACTATTGCAATGCAGTTATTTTAACAATGCA									
		(119)	ATATTATTATATTAGGTTTACTTTTCGACTATTGCAATGCAGTTATTTTAACAATGCA									
			Section 4									
			(178)	178	190	200	210	220	236			
SrMV-xos (AJ310197)	RAA-seq	(178)	GGATTACAAGAACTACAAAAACAAGTTAGAGAAGAGGAATACGAACGAGAGTTAGCG									
		(178)	GGATTACAAGAACTTACAAAAACAAGTTAGAGAAGAGGAATATGAACGAGAGTTAGCG									
		(178)	GGATTACAAGAACTTACAAAAACAAGTTAGAGAAGAGGAGTATGAACGAGAGTTAGCG									
			Section 5									
			(237)	237	244							
SrMV-xos (AJ310197)	RAA-seq	(237)	AAGTGAGA									
		(237)	AAGTGAGA									
		(237)	AAGTGAGA									

Figure S1. The fragment amplified by RAA was recovered by gel electrophoresis, the recovered DNA fragment was cloned into T-vector and sequenced, the sequence (RAA-seq) obtained was aligned with two known SrMV isolates SrMV-xos and SrMV-yh.