

Figure S1. PCR amplification of CsSRO genes. M, DL ladder 2000 DNA Marker; 1, CsSRO1; 2, CsSRO2; 3, CsSRO3; 4, CsSRO4.

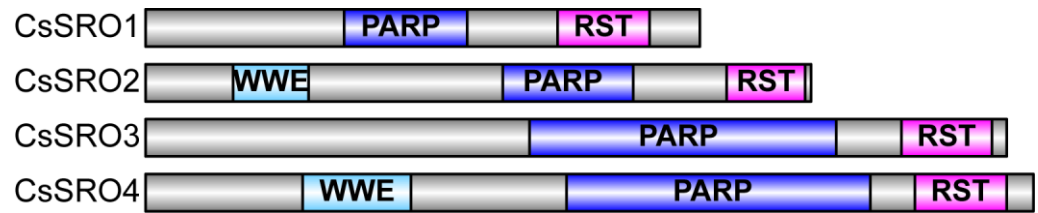


Figure S2. Schematic diagram of domain distributions in CsSRO proteins.

Table S1. The gene-specific primers used in this study.

Gene	Forward primer	Reverse primer	Function
<i>CsSRO1rt</i>	cttggtaccgagctcg-gatccATGGA-GAACAATCAG-GATCAATGTC	gatggatatctgcagaattcC-TACTCTAACAAAATT-GGTGACTCTACATT	RT-PCR
<i>CsSRO2rt</i>	cttggtaccgagctcg-gatccATGGCCTCCAAGTTACTCGTGC	tgatggatatctgcagaattcTCATCCAC-GACTTTCACGAAATA	RT-PCR
<i>CsSRO3rt</i>	cttggtaccgagctcg-gatccATGGAAGACAA-GATCGCAAAGG	tgatggatatctgcagaattcTTATGGGC-TATTTGATCTCGGC	RT-PCR
<i>CsSRO4rt</i>	cttggtaccgagctcg-gatccATGGG-GAAATGGAGTGGATTGCATGACTCGGTGGTTTCGGA	tgatggatatctg-cagaattcTCAACATTCTTCCTCCTTCGGA	RT-PCR
<i>CsSRO1</i>	TGTATGGCCGAAGAC-GAAGG	ATCCCTCATTCCGCCATTCC	qRT-PCR
<i>CsSRO2</i>	TCTCGTCAAGGGTCTCCCAA	ACACCGATGAATTGCGGAGA	qRT-PCR
<i>CsSRO3</i>	AGTCCTCTTGAACCT-GGGCG	AAGGTTGACCATCGCCACAA	qRT-PCR
<i>CsSRO4</i>	GGCAG-TGGTGGTGAACAT	CTTTTTGGGAGCTGGCGAAG	qRT-PCR
<i>CsACT3</i>		GATTCTGGTGATGGTGTGAGTC	qRT-PCR

