Supplementary Table S1| List of primers

	primer name	sequence (5'-3')
full length of *AhSCR*	AhSCRpro-F	AAGCTTGTTATTAATCTCCAAATTTGAGTCAATC
	AhSCR3'UTR-R	GAGCTCGTGAAAAACATCGTGTAATCGTATTAG
promoter of *AhSCR*	AhSCRpro-F	AAGCTTGTTATTAATCTCCAAATTTGAGTCAATC
	AhSCRpro-R	GGATCCATGTATGTTACAAGTTGTGTCTTTATATAGAGG
promoter of *AtSCR*	AtSCRpro-F	AAGCTTGTAAATCTATAATATATGGGGTCAAATTG
	AtSCRpro-R	GGATCCGTGCATGTTGCAAGTTGTGT
former part of *AhSCR* codin region	AhSCR5'UTR-F	GGATCCAATACAGTAAGCTCTATCTTAAAAAGGTC
	Ah&AtSCRinner-R	CACATATACAGAGAGTAACCACACCTTCC
latter part of *AhSCR* codin region	Ah&AtSCRinner-F	GGAAGGTGTGGTTACTCTCTGTATATGTG
	AhSCR3'UTR-R	GAGCTCGTGAAAAACATCGTGTAATCGTATTAG
former part of *AtSCR* codin region	AtSCR5'UTR-F	GGATCCAATCCACTAAGTTCTATCTTAAAAAGGTC
	Ah&AtSCRinner-R	CACATATACAGAGAGTAACCACACCTTCC
latter part of *AtSCR* codin region	Ah&AtSCRinner-F	GGAAGGTGTGGTTACTCTCTGTATATGTG
	AtSCRinv-R	GAGCTCATTGCTAAGAATTTCAGACCCTCTC
5'-RACE of *SCR-A*	SCR5'race-R	CAAACCATAAACAAAACAACACATCTCAT
3'-RACE of *SCR-A*	SCR3'race-F	GGTGGAATTTGCTATTGTAAAAAATGCTTGGTTTAA
qRT-PCR of *SCR-A*	SCR5'-F	ATGAGATGTGTTGTTTTGTTTATGGTTTC
	SCR5'-R	GTCTTCTTTGCATCGTAGTTTTGCG
qRT-PCR of *SRK-A*	SRK-F	GAAAGAATGTGAAGAGAAGTGCAAG
	SRK-R	GAACAAGCATTAAGCTGATTCCA
18S rRNA	At18SrRNA-F	GGGCATTCGTATTTCATAGTCAGAG
	At18SrRNA-R	CGGTTCTTGATTAATGAAAACATCCT