Supplementary Table S1: Primer sequences of *Phaseolus vulgaris* genes used to generate constructs and perform quantitative RT-PCR.

***Phaseolus vulgaris* gene**	**Oligonucleotide sequence (5' – 3')**	
Promoter *CRK12*	**F**	GACCAATGTGAGACAGGCC
	R	GCAGAAAGAATATCCCAAAAC
CDs *CRK12*	**F**	CATGGTTTCTGTGATCCGTCTG
	R	GTTGGTCTGAACGATACGAG
CRK12-RNAi	**F**	GGAGAAGGTGGTTTTGGAGC
	R	CTCGTATCGTTCAGACCAAC
qPC*R CRK12*	**F**	GGAGAAGGTGGTTTTGGAGC
	R	GTTGGTCTGAACGATACGAG
EIF4a	**F**	GGTGTCCACACTGTTGTTGG
	R	CGGCATTGTAGCAGAGAACA
IDE	**F**	GCAACCAACCTTTCATCAGC
	R	AGAAATGCCTCAACCCTTTG
RGF6	**F**	GCTACAGGAAAATCAACAGCAGCAAG
	R	CTGACCAGCTCCCAGCATTGACC
RGF9	**F**	AGGCCATGTCTTGTGCAAGTGCC
	R	TTGTTGTGCAGCTTCATGTTGTGGC
RbohB	**F**	GGAAGGAGATGCTCGATCTGC
	R	GTCTTCACCCTTGTCCCTGAAAC
BPS1.1	**F**	AGCTTTCACAGGGACTAGATC
	R	CAAACTTCAATGAGCACAGGTAAC
ARF5	**F**	GGCCGGTTCTGTTGGAAG
	R	CACCCTTGACTCATTGGAAC
ARF7	**F**	GGGGTTTTGAATAATGGCTTGTGGGC
	R	GCTCCAAAATGTCAATACTAGACATCC
YUCCA	**F**	GCAGTGGTGCTTGCAACCGG
	R	CTATGACAAGCAGTAGTGCGC
RSL2	**F**	CGGGTGAATTTCGCAACGGAG
	R	GGACAAGCATGACCACACACC
CPC (CAPRICE)	**F**	ATGTCCACCACCGCAACTTC
	R	CCATGAGAGATTGTTGAGGAG
SymRK	**F**	GAAGATTTATGGTACTAGGT

	R	TGTCAAGGCTACTCTGGA
CCamK	**F**	GTGCATCACCAAGGAAGAAGTAG
	R	TCACTGTTGGCATCCATTCTGTC
NSP2	**F**	ACTATTCGGCGGTGTTTGAC
	R	TAGAAGCTTCGCTTGGCAAT
NIN	**F**	GGGGATTCAGAGATTTGCAG
	R	AACCCACTCTTGAGCATCGT
Enod40	**F**	AGTTTTGTTGGCAAGCATCC
	R	TAAGCACAAGCAAACTGTTG
RACK1	**F**	GGCTCTATTATCCATGCCC
	R	GGCCTCAAAGCCACGGTC
GOGAT	**F**	ATGTCTTCATCAATCTCGTTTCCCACG
	R	ACGCAACCGTGTTCCCAAAAACTTTGTC
PRAT3	**F**	GGTTGAAGATGCTGTTGGAG
	R	CCACTTAGCTTACCCAACG