

Table S8. Primers used in this study.

Application	Primer name	Primer sequence 5'→3'
Gene cloning	BcACS6(F)	ATGGTGGCTTTGACTGCA
	BcACS6(R)	CGGTCTTATATCTGTGCACGT
Over-expression	BcACS6-1305BX (F)	gacgatgacgataagggatccATGGTGGCTTTGACTGCAGAG
	BcACS6-1305BX (R)	agtccatggagatctaagcttTTATATCTGTGCACGTACAAGCGG
	BcACS6-2300BX (F)	ggagaggacagggtacccgggATGGTGGCTTTGACTGCAGAG
	BcACS6-2300BX (R)	ggtactagtgtcgactctagaTATCTGTGCACGTACAAGCGGA
	pCAMBIA1305 (R)	AATTCCCGATCTAGTAACATA
	pCAMBIA2300 (R)	TCCTTGAAGAAGATGGTGCG
	<i>actin-F</i>	TGGGTTTGCTGGTGACGAT
Fluorescence quantitative	<i>actin-R</i>	TGCCTAGGACGACCAACAATACT
	<i>BcACS6-F</i>	AATGGAGACCGCCCTAGA
	<i>BcACS6-R</i>	CTCTGCCAACACTTCTTTTTC
BiFC	ACS6-YN-F	atttacgaacgatagttaattaaATGGTGGCTTTGACTGCAGAG
	ACS6-YN-R	actgccacctcctccactagtTATTTGTGCACGTACAAGCGGA
	J-YC-F	atttacgaacgatagttaattaaATGTATGCAACATCTTCGACTCTGT
	J-YC-R	actgccacctcctccactagtCAAGCCAAGATATTTTTTTGAGTTGA
	PCR8-YC-F	atttacgaacgatagttaattaaATGGGTCGTGTTACTACTCCACAA
	PCR8-YC-R	actgccacctcctccactagtCTTAGTCATATATTGATTTGGTGGTGC
	COR413-YC-F	atttacgaacgatagttaattaaATGACTTTCACGCCGATGAGG
	COR413-YC-R	actgccacctcctccactagtAAAGATGATAGCCCAAACGGG
	YN/YC-F	TCGAGAATTCTCAACACA
	YN/YC-R	GCGGCCGCTCCCGCATAGTC
	SA-F	gccatggaggccagtgaattcATGGCGGCTAACGGATCTACT
	SA-R	ccgtatcgatgccacccgggTTATTCCCAATTGGTCACTGCA
Y2H	32590-F	gccatggaggccagtgaattcATGGGAGCGGCGCATCTT
	32590-R	ccgtatcgatgccacccgggTTATGGACAGTTCTCGTTTTTACCG
	PCR8-F	gccatggaggccagtgaattcATGGGTCGTGTTACTACTCCACAA
Y2H	PCR8-R	ccgtatcgatgccacccgggTACTTAGTCATATATTGATTTGGTGGTG
	cor413-F	gccatggaggccagtgaattcATGACTTTCACGCCGATGAGG
	cor413-R	ccgtatcgatgccacccgggTAAAAGATGATAGCCCAAACGG
	dnaJa6-F	gccatggaggccagtgaattcATGGCTCTTATACAATTTGGAAGCT
	dnaJa6-R	ccgtatcgatgccacccgggTTATCTCCTGCTATTAGCTACCTTGTTTC
	dnaJ-F	gccatggaggccagtgaattcATGTATGCAACATCTTCGACTCTGT
	dnaJ-R	ccgtatcgatgccacccgggTTACAAGCCAAGATATTTTTTTGAGTTG