Table S1 Primers used in this study

Purpose	Name	Primer sequence (5’ to 3’)
CBL2 gene cloning	CBL2F	CTAATGTCGCAGTGCGTTGACGGT
	CBL2R	GCCGCTGCTTGCTTTTGCTTTTG
CBL3 gene cloning	CBL3F	CATATGTCGCAGTGCATAGACGGT
	CBL3R	TTCCCAAATTGTCTCCTCTGCTAA
CBL2 promoter isolation	PrCBL2F	ACCCGGTTACTGGATTTGTTCG
	PrCBL2R	GCAGCAAATCAAAACTCTCCATG
CBL3 promoter isolation	PrCBL3F	TGTCGTTATCATTCCTTTTTTTTTC
	PrCBL3R	ATCTTGTAAATCAAAACTCTCCATGC
CBL2 RT-PCR	CBL2RT-F	GCTCGTGCTCTCTCCGTCTTTC
	CBL2RT-R	GCCGCTGCTTGCTTTTGCTTTTG
CBL3 RT-PCR	CBL3RT-F	CTGAGTCCGGCATGAACCTGTC
	CBL3RT-R	TTCCCAAATTGTCTCCTCTGCTAA
ACTIN2 RT-PCR	ACT2RT-F	GGAAGGATCTGTACGGTAAC
	ACT2RT-R	GGACCTGCCTCATCATACT
CBL1 RT-PCR	CBL1RT-F	CGACATGGACTGCACGGGTTAC
	CBL1RT-R	TCGTGGCAATCTACTCGGTCTTA
cbl2 mutant identification	LP-CBL2	CGTCTCCGTCTTCCTCGCTCAG
	RP-CBL2	GCAGCAAATCAAAACTCTCCATG
cbl3 mutant identification	LP-CBL3	AAACGCCAACAAACAAAAATAAT
	RP-CBL3	TTCGGATTCAGAGATACAACAACG
T-DNA left border primers	LBa1	TGGTTCACGTAGTGGGCCATCG
	LBSR	CGATGTAGTGGTTGACGATGGT