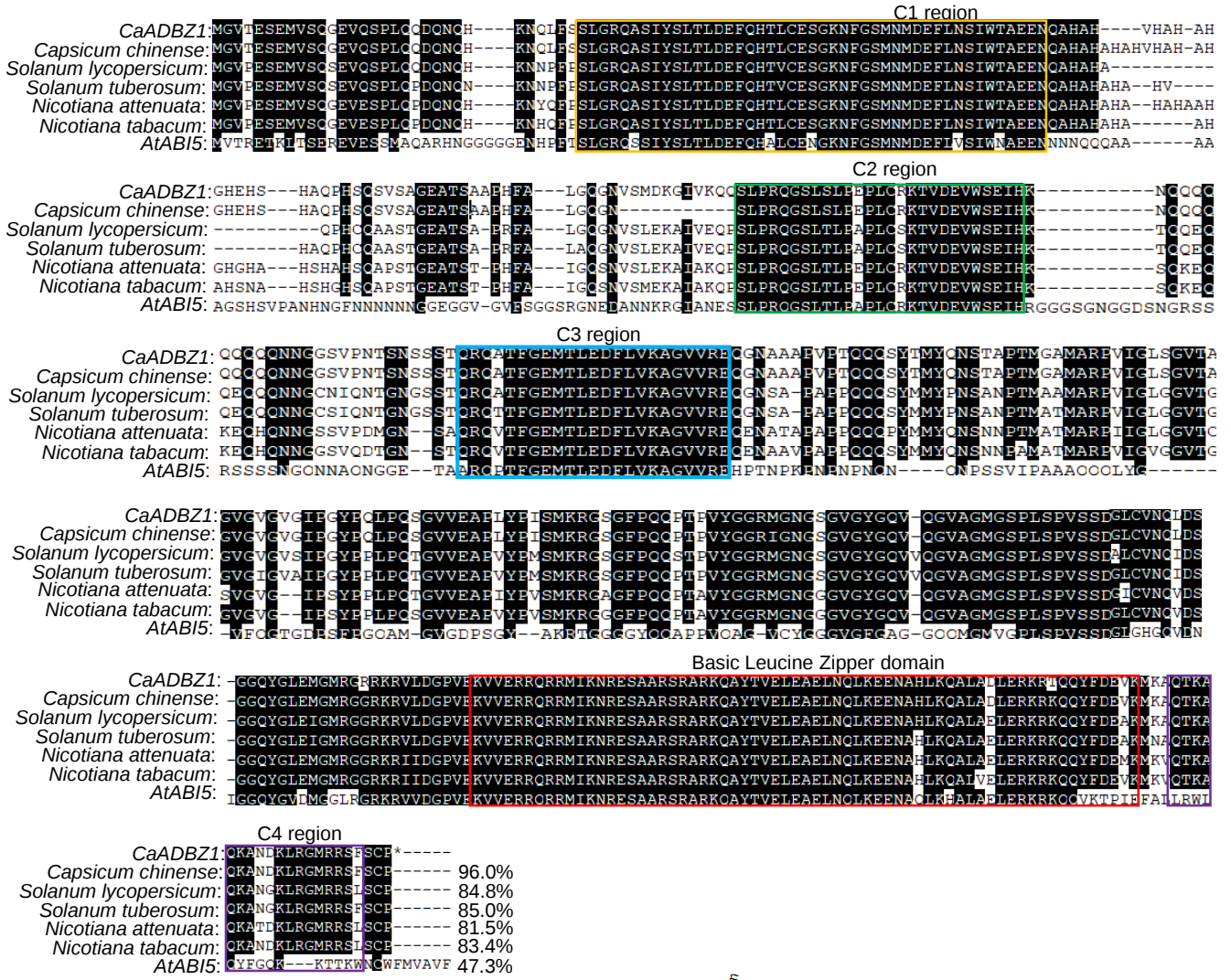


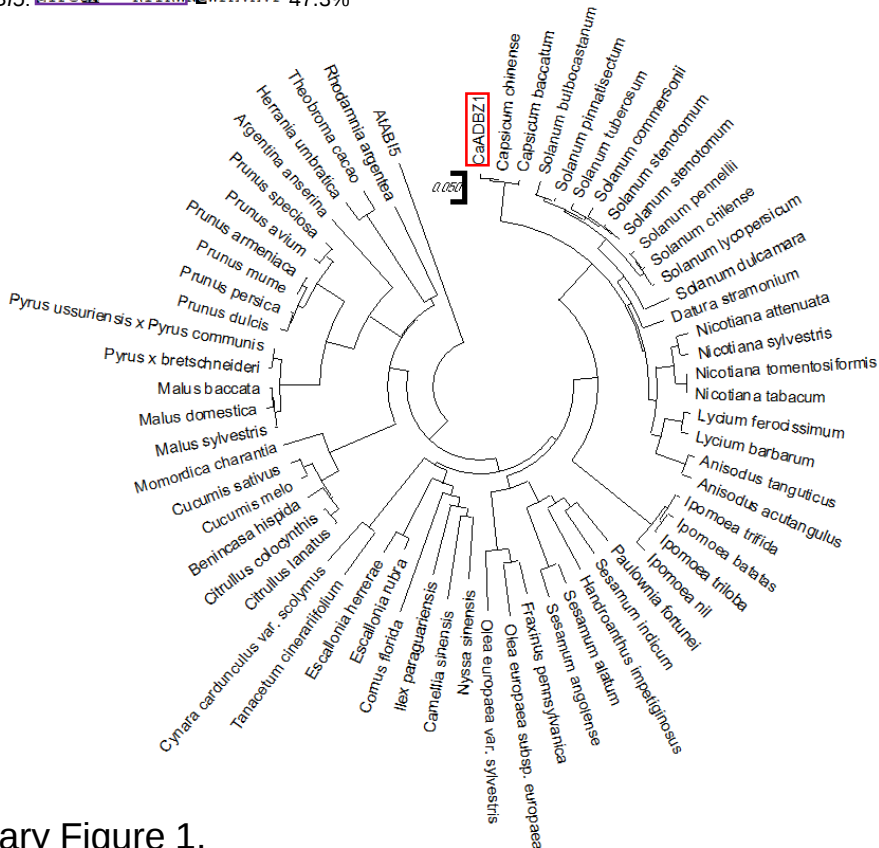
Supplementary Table 1. Sequences of the primers used in this study

Primer name		Primer sequence (5'-3')
For cloning		
<i>CaADBZ1</i> -CDS	Forward	ATGGGAGTAACAGAATCAGAGATGGT
	Reverse	TCAAGGGCAACTAAAGCTCCTC
<i>CaADBZ1</i> -w/o stop codon	Forward	GGTCGAATTCGCCCTTAGGGCAACTAAAGCTC
	Reverse	GAGCTTTAGTTGCCCTAAGGGCGAATTGACC
<i>CaADBZ1</i> -VIGS	Forward	TCTAGAATGGGAGTAACAGAATCAGAG
	Reverse	CTCGAGAGGCTGAGCATGAGAAT
For Transactivation activity of <i>CaADBZ1</i>		
F1	Forward	ATGGGAGTAACAGAATCAGAGATGGT
	Reverse	TCATGGCTTCCCCGGCACTTA
F2	Forward	ATGCCAGCGCGGCCACATT
	Reverse	TCAATACATCGTATATGACTGCTGCTGAG
F3	Forward	ATGCAAAACAGTACAGCTCCCACTAT
	Reverse	TCACCCGCTATCGAGTTGATTACACGA
F4	Forward	ATGGGCCAATACGGGTTGGAA
	Reverse	TCAAGGGCAACTAAAGCTCCTC
For RT-PCR		
<i>CaADBZ1</i>	Forward	GGAGTTGGCGTTGGCATTTCCT
	Reverse	GTCTAGTACGCGTTTTCGCCCG
CA01g13280	Forward	CAAAATTATGTGCCTCCGACAGG
	Reverse	CCTCTTCAGATGTGAAACCTTGTTTC
CA02g00960	Forward	TTTGGAGGCGACTTCGATGACG
	Reverse	ATAGCCACTGACTCCTCCTCAACCG
CA09g00890	Forward	CTCGAGGATTTCTTGTTAAAGCAG
	Reverse	CTCCCACCGTAAACTGGCGTTG
CA10g18380	Forward	GACTGTATGGACTGCTGAGGCTAGTCA
	Reverse	CCTAAACTTTTCTTCCCCGGAT
CA10g22430	Forward	TGTACGGACTATTGAGGCTAATCAAGA
	Reverse	TTAACCCCTGATACTAAACCCGAAT
<i>CaNCED3</i> (CA08g03620)	Forward	TTAAGGATCTTAAGCGTGGTTATGT
	Reverse	AGATTAGTTCAAGAACGTGAATTGG
<i>CaOSR1</i> (CA03g17780)	Forward	ATGGAGGCACAACGACCCGTC
	Reverse	GGCCCACCATGAACCTTCTGCAC
<i>CaRAB18</i> (CA02g22060)	Forward	ATGTCGCACTACGAGAACCAATATAG
	Reverse	ATCATCCTCAGAGCTGCTGGAGC
<i>CaACT1</i>	Forward	GACGTGACCTAACTGATAACCTGAT
	Reverse	CTCTCAGCACCAATGGTAATAACTT
<i>AtACT8</i>	Forward	CAACTATGTTCTCAGGTATTGCAGA
	Reverse	GTCATGGAAACGATGTCTCTTTAGT
<i>RD29B</i>	Forward	GTTGAAGAGTCTCCACAATCACTTG
	Reverse	ATACAAATCCCCAACTGAATAACA
<i>RAB18</i>	Forward	GGAAGAAGGGAATAACACAAAAGAT
	Reverse	GCGTTACAAACCCTCATTATTTTAA
<i>NCED3</i>	Forward	ACATGGAAATCGGAGTTACAGAT
	Reverse	AGAAACAACAACAAGAAACAGAGC

A



B



Supplementary Figure 1.