

Target genes of	AGI Code	laTCP1	TCP1	CYC	aDaxial petals ( <i>I. amara</i> )	Annotation
laTCP1	AT1G02790	-	0	0	5,04	polygalacturonase 4
laTCP1	AT2G26450	-	0	0	5,69	<b>Plant invertase/pectin methylesterase inhibitor superfamily</b>
laTCP1	AT3G62170	-	0	0	3,70	<b>VANGUARD 1 homolog 2</b>
laTCP1	AT5G07430	-	0	0	4,98	<b>Pectin lyase-like superfamily protein</b>
laTCP1	AT1G54070	-	0	0	4,77	Dormancy/auxin associated family protein
laTCP1	AT4G27440	-	0	0	2,23	protochlorophyllide oxidoreductase B
laTCP1	AT5G47000	-	0	0	4,85	Peroxidase superfamily protein
laTCP1	AT3G20530	-	0	0	4,04	Protein kinase superfamily protein
laTCP1	AT5G16500	-	0	0	4,59	Protein kinase superfamily protein
laTCP1	AT2G43230	-	0	0	5,15	Protein kinase superfamily protein
laTCP1	AT4G03290	-	0	0	4,62	EF hand calcium-binding protein family
laTCP1	AT3G25170	-	0	0	4,77	ralf-like 26
laTCP1	AT5G50790	+	0	0	8,40	Nodulin MtN3 family protein
laTCP1	AT1G73220	-	0	0	4,26	organic cation/carnitine transporter1
laTCP1	AT4G35180	-	0	0	3,53	LYS/HIS transporter 7
laTCP1	AT2G26490	-	0	0	19,89	Transducin/WD40 repeat-like superfamily protein
laTCP1	AT5G14890	-	0	0	4,17	NHL domain-containing protein
laTCP1	AT1G25240	-	0	0	6,70	ENTH/VHS/GAT family protein
laTCP1	AT1G02070	-	0	0	4,37	protein coding
laTCP1	AT1G19500	-	0	0	4,24	protein coding, 0
laTCP1	AT1G47280	-	0	0	3,28	no annotation
laTCP1	AT1G63060	-	0	0	4,17	protein coding, 0
laTCP1	AT4G28280	-	0	0	7,26	LORELEI-like-GPI anchored protein 3
CYC	AT5G61420	0	0	-	2,35	myb domain protein 28
CYC	AT4G32980	0	0	-	2,67	homeobox gene 1
CYC	AT4G14550	0	0	+	2,24	indole-3-acetic acid inducible 14
CYC	AT5G06530	0	0	+	20,83	Arabidopsis thaliana ATP-binding cassette G22
laTCP1 TCP1	AT2G24450	-	-	0	4,79	FASCICLIN-like arabinogalactan protein 3 precursor
laTCP1 TCP1	AT3G62710	-	-	0	2,81	Glycosyl hydrolase family protein
laTCP1 TCP1	AT3G07820	-	-	0	5,02	<b>Pectin lyase-like superfamily protein</b>
laTCP1 TCP1	AT5G15110	-	-	0	7,15	<b>Pectate lyase family protein</b>
laTCP1 TCP1	AT3G17060	-	-	0	5,51	<b>Pectin lyase-like superfamily protein</b>
laTCP1 TCP1	AT2G36020	-	-	0	4,92	HVA22-like protein J
laTCP1 TCP1	AT1G29140	-	-	0	3,36	Pollen Ole e 1 allergen and extensin family protein
laTCP1 TCP1	AT5G45880	-	-	0	5,01	Pollen Ole e 1 allergen and extensin family protein
laTCP1 TCP1	AT5G19580	-	-	0	5,54	glyoxal oxidase-related protein
laTCP1 TCP1	AT1G10770	-	-	0	4,99	<b>Plant invertase/pectin methylesterase inhibitor superfamily</b>
laTCP1 TCP1	AT3G62180	-	-	0	6,17	<b>Plant invertase/pectin methylesterase inhibitor superfamily</b>
laTCP1 TCP1	AT4G02250	-	-	0	4,02	<b>Plant invertase/pectin methylesterase inhibitor superfamily</b>
laTCP1 TCP1	AT4G36490	-	-	0	2,21	ATSFH12, SEC14-like 12
laTCP1 TCP1	AT3G61160	-	-	0	4,02	Protein kinase superfamily protein
laTCP1 TCP1	AT2G26410	-	-	0	4,86	IQ domain 4
laTCP1 TCP1	AT2G31500	-	-	0	2,02	calcium-dependent protein kinase 24
laTCP1 TCP1	AT4G00350	-	-	0	5,37	MATE efflux family protein
laTCP1 TCP1	AT3G17980	-	-	0	4,69	Calcium-dependent lipid-binding (CaLB domain) family
laTCP1 TCP1	AT1G68110	-	-	0	2,02	ENTH/ANTH/VHS superfamily protein
laTCP1 TCP1	AT1G13970	-	-	0	2,64	Protein of unknown function (DUF1336)
laTCP1 TCP1	AT1G79910	-	-	0	3,40	Regulator of Vps4 activity in the MVB pathway protein
laTCP1 TCP1	AT2G27180	-	-	0	5,13	protein coding
laTCP1 TCP1	AT3G60780	-	-	0	14,01	Protein of unknown function (DUF1442)
laTCP1 TCP1	AT5G39880	-	-	0	6,19	unknown function
laTCP1 TCP1	AT5G50830	-	-	0	4,98	protein coding
laTCP1 TCP1	AT5G04180	-	-	0	5,76	alpha carbonic anhydrase 3
laTCP1 TCP1 CYC	AT3G11480	+	+	+	3,33	S-adenosyl-L-methionine-dependent methyltransferase
laTCP1 TCP1 CYC	AT1G29660	+	+	+	2,06	GDSL-like Lipase/Acylhydrolase superfamily protein

laTCP1 TCP1 CYC	AT4G19690	-	-	-	2,40	iron-regulated transporter 1
laTCP1 TCP1 CYC	AT4G19380	-	-	-	2,52	Long-chain fatty alcohol dehydrogenase family protein
laTCP1 TCP1 CYC	AT5G42680	+	+	+	3,61	Protein of unknown function, DUF617
laTCP1 CYC	AT1G77760	-	0	-	2,50	nitrate reductase 1
laTCP1 CYC	AT1G62770	-	0	-	4,25	<b>Plant invertase/pectin methylesterase inhibitor superfamily</b>