Table S1. List of BL-induced genes in wild-type (WT) adult plantsMicroarray experiments and analyses are described in Materials and Methods. The overlaps with genes up- (green)or down- (purple) regulated in herk1 the1 mutant are indicated. The cell wall genes implicated in cell elongation are highlighted.

AGI	Annotation
AT5G51550	phosphate-responsive 1 family protein
AT5G25190	ethylene-responsive element-binding protein
AT1G29660	GDSL-motif lipase
AT2G19670	protein arginine N-methyltransferase
AT5G22920	zinc finger (C3HC4-type RING finger) family protein
AT4G36110	auxin-responsive protein
AT5G57560	xyloglucan:xyloglucosyl transferase (XTH22)
AT4G02330	pectinesterase family protein
AT3G07010	pectate lyase family protein (PLL20)
AT2G28630	beta-ketoacyl-CoA synthase family protein
AT1G54740	expressed protein
AT1G25550	myb family transcription factor
AT5G64780	expressed protein
AT3G48100	two-component responsive regulator
AT1G67470	protein kinase family protein
AT3G56880	VQ motif-containing protein
AT5G50915	basic helix-loop-helix (bHLH) family protein
AT3G55980	zinc finger (CCCH-type) family protein
AT3G03840	auxin-responsive protein
AT2G26710	cytochrome P450
AT5G40890	chloride channel protein
AT1G70290	trehalose-6-phosphate synthase
AT5G49450	bZIP family transcription factor
AT5G64770	expressed protein
AT1G02860	SPX (SYG1/Pho81/XPR1) domain-containing protein
AT5G19120	expressed protein
	ovpopojo putotivo (EVD9)
AT2G40610	expansin, putative (EXP8)
AT4G38850	auxin-responsive protein
AT4G38850 AT2G18700	auxin-responsive protein glycosyl transferase family 20 protein
AT4G38850	auxin-responsive protein
AT4G38850 AT2G18700	auxin-responsive protein glycosyl transferase family 20 protein
AT4G38850 AT2G18700 AT5G47910	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD)
AT4G38850 AT2G18700 AT5G47910 AT4G23180	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1)
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP)
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1)
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G80440	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1)
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G80440 AT2G20960 AT3G59080	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein expressed protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700 AT2G44500	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700 AT2G44500 AT4G02075	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein zinc finger (C3HC4-type RING finger) family protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700 AT2G44500 AT4G02075 AT3G48360	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein zinc finger (C3HC4-type RING finger) family protein speckle-type POZ protein-related
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700 AT2G44500 AT4G02075 AT3G48360 AT2G36220	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein zinc finger (C3HC4-type RING finger) family protein speckle-type POZ protein-related expressed protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700 AT2G20670 AT1G13700 AT2G44500 AT4G02075 AT3G48360 AT2G36220 AT5G41100	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein zinc finger (C3HC4-type RING finger) family protein speckle-type POZ protein-related expressed protein expressed protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700 AT2G20670 AT1G13700 AT2G44500 AT4G02075 AT3G48360 AT2G36220 AT5G41100 AT5G49360	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein zinc finger (C3HC4-type RING finger) family protein speckle-type POZ protein-related expressed protein glycosyl hydrolase family 3 protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700 AT2G20670 AT1G13700 AT2G44500 AT4G02075 AT3G48360 AT2G36220 AT5G41100 AT2G17880	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein zinc finger (C3HC4-type RING finger) family protein speckle-type POZ protein-related expressed protein expressed protein speckle-type POZ protein-related expressed protein glycosyl hydrolase family 3 protein DNAJ heat shock protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700 AT2G20670 AT1G13700 AT2G44500 AT4G02075 AT3G48360 AT2G36220 AT5G41100 AT5G49360 AT2G17880 AT1G11050	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein zinc finger (C3HC4-type RING finger) family protein speckle-type POZ protein-related expressed protein glycosyl hydrolase family 3 protein DNAJ heat shock protein protein kinase family protein
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT3G50560 AT4G36540 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G27100 AT2G20670 AT1G13700 AT2G44500 AT4G02075 AT3G48360 AT2G36220 AT5G41100 AT5G49360 AT2G17880 AT1G11050 AT1G55330	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein glycosyl hydrolase family 3 protein protein kinase family 3 protein protein kinase family protein arabinogalactan-protein (AGP21)
AT4G38850 AT2G18700 AT5G47910 AT4G23180 AT1G51700 AT1G51700 AT1G78820 /// AT1G78830 AT3G16240 AT3G50560 AT4G36540 AT1G11260 AT1G11260 AT1G80440 AT2G20960 AT3G59080 AT1G27100 AT2G20670 AT1G13700 AT2G20670 AT1G13700 AT2G44500 AT4G02075 AT3G48360 AT2G36220 AT5G41100 AT5G49360 AT2G17880 AT1G11050	auxin-responsive protein glycosyl transferase family 20 protein respiratory burst oxidase protein D (RbohD) receptor-like protein kinase 4 Dof-type zinc finger domain-containing protein (ADOF1) curculin-like (mannose-binding) lectin family protein delta tonoplast integral protein (delta-TIP) short-chain dehydrogenase basic helix-loop-helix (bHLH) family protein glucose transporter (STP1) kelch repeat-containing F-box family protein expressed protein pEARLI 4 gene product aspartyl protease family protein expressed protein glucosamine/galactosamine-6-phosphate isomerase family protein expressed protein zinc finger (C3HC4-type RING finger) family protein speckle-type POZ protein-related expressed protein glycosyl hydrolase family 3 protein DNAJ heat shock protein protein kinase family protein

AT3G62930	glutaredoxin family protein
AT2G22810	1-aminocyclopropane-1-carboxylate synthase 4
AT5G65390	arabinogalactan-protein (AGP7)
AT4G11280	1-aminocyclopropane-1-carboxylate synthase 6
AT3G15540	auxin-responsive protein
AT3G15450	expressed protein
AT2G21660	glycine-rich RNA-binding protein (GRP7)
AT4G16515	expressed protein
AT1G69490	no apical meristem (NAM) family protein
AT1G68840	DNA-binding protein RAV2 (RAV2)
AT4G34138	UDP-glucosyl transferase family protein
AT3G14050	RelA/SpoT protein
AT3G15530	expressed protein
AT4G29950	microtubule-associated protein
AT4G35750	Rho-GTPase-activating protein-related
AT2G44490	glycosyl hydrolase family 1 protein
AT3G11650	harpin-induced family protein
AT1G25400	expressed protein
AT4G10925	F-box family protein
AT4G10925 AT1G10150	
	expressed protein
AT5G25170	expressed protein
AT4G33050	calmodulin-binding family protein
AT2G19800	expressed protein
AT2G25735	expressed protein
AT3G12610	DNA-damage-repair/toleration protein
AT1G19770	purine permease-related
AT5G50570 /// AT5G50670	squamosa promoter-binding protein
AT2G25900	zinc finger (CCCH-type) family protein
AT5G44070	phytochelatin synthase 1 (PCS1)
AT1G54120	expressed protein
AT1G64760 /// AT2G19440	glycosyl hydrolase family 17 protein
AT1G10550	xyloglucan:xyloglucosyl transferase (XTH33)
AT1G10550 AT1G29460	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein
AT1G10550 AT1G29460 AT2G17040	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein
AT1G10550 AT1G29460 AT2G17040	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450 AT3G16370	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450 AT3G16370 AT1G07520 AT1G11380	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450 AT3G16370 AT1G07520 AT1G11380 AT4G18970	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450 AT3G16370 AT1G07520 AT1G11380 AT4G18970 AT2G40000	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450 AT3G16370 AT1G07520 AT1G11380 AT4G18970 AT2G40000 AT2G23810	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450 AT3G16370 AT1G07520 AT1G11380 AT4G18970 AT2G40000	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2)
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450 AT3G16370 AT1G07520 AT1G11380 AT4G18970 AT2G40000 AT2G23810 AT4G38400 AT5G58120	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2) disease resistance protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT1G55450 AT3G16370 AT1G07520 AT1G11380 AT4G18970 AT2G23810 AT4G38400 AT5G58120 AT4G34160	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2) disease resistance protein cyclin delta-3 (CYCD3)
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G07520 AT1G11380 AT4G18970 AT2G23810 AT4G38400 AT4G34160 AT5G02290	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2) disease resistance protein cyclin delta-3 (CYCD3) protein kinase
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT3G16370 AT1G1380 AT4G18970 AT2G23810 AT4G38400 AT5G58120 AT4G34160 AT5G02290 AT4G31050	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2) disease resistance protein cyclin delta-3 (CYCD3) protein kinase lipoyltransferase (LIP2p)
AT1G10550AT1G29460AT2G17040AT1G56510AT1G02660AT2G38470AT5G24570AT3G62720AT2G02710AT1G55450AT3G16370AT1G11380AT4G18970AT2G23810AT4G38400AT5G58120AT4G34160AT5G02290AT3G25900	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2) disease resistance protein cyclin delta-3 (CYCD3) protein kinase lipoyltransferase (LIP2p) homocysteine S-methyltransferase 1 (HMT-1)
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450 AT3G16370 AT1G07520 AT1G11380 AT4G18970 AT2G23810 AT4G38400 AT5G58120 AT4G31050 AT3G25900 AT3G25900 AT1G29690	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2) disease resistance protein cyclin delta-3 (CYCD3) protein kinase lipoyltransferase (LIP2p) homocysteine S-methyltransferase 1 (HMT-1) expressed protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT2G02710 AT1G55450 AT3G16370 AT1G07520 AT1G11380 AT4G18970 AT2G23810 AT4G38400 AT5G58120 AT4G34160 AT5G25900 AT1G25900 AT1G29690 AT4G18340	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2) disease resistance protein cyclin delta-3 (CYCD3) protein kinase lipoyltransferase (LIP2p) homocysteine S-methyltransferase 1 (HMT-1) expressed protein glycosyl hydrolase family 17 protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT3G62720 AT1G55450 AT3G16370 AT1G07520 AT1G11380 AT4G38400 AT2G23810 AT4G38400 AT5G58120 AT4G34160 AT5G02290 AT4G31050 AT1G29690 AT4G18340 AT1G80920	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2) disease resistance protein cyclin delta-3 (CYCD3) protein kinase lipoyltransferase (LIP2p) homocysteine S-methyltransferase 1 (HMT-1) expressed protein glycosyl hydrolase family 17 protein DNAJ heat shock N-terminal domain-containing protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT3G62720 AT3G16370 AT1G07520 AT1G11380 AT4G18970 AT2G23810 AT4G38400 AT5G58120 AT4G31050 AT3G25900 AT1G29690 AT4G18340 AT1G80920 AT3G55840	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein galactosyl transferase (LIP2) disease resistance protein cyclin delta-3 (CYCD3) protein kinase lipoyltransferase (LIP2p) homocysteine S-methyltransferase 1 (HMT-1) expressed protein glycosyl hydrolase family 17 protein DNAJ heat shock N-terminal domain-containing protein expressed protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT3G62720 AT3G16370 AT1G1380 AT4G18970 AT2G23810 AT4G38400 AT5G58120 AT3G625900 AT4G34160 AT3G25900 AT1G29690 AT4G18340 AT3G25900 AT1G80920 AT3G55840 AT2G24550	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein senescence-associated family protein expansin family protein (EXPL2) disease resistance protein cyclin delta-3 (CYCD3) protein kinase lipoyltransferase (LIP2p) homocysteine S-methyltransferase 1 (HMT-1) expressed protein glycosyl hydrolase family 17 protein DNAJ heat shock N-terminal domain-containing protein expressed protein expressed protein
AT1G10550 AT1G29460 AT2G17040 AT1G56510 AT1G02660 AT2G38470 AT5G24570 AT3G62720 AT3G62720 AT3G16370 AT1G07520 AT1G11380 AT4G18970 AT2G23810 AT4G38400 AT5G58120 AT4G31050 AT3G25900 AT1G29690 AT4G18340 AT1G80920 AT3G55840	xyloglucan:xyloglucosyl transferase (XTH33) auxin-responsive protein no apical meristem (NAM) family protein disease resistance protein lipase class 3 family protein WRKY family transcription factor expressed protein galactosyl transferase GMA12 PAC motif-containing protein embryo-abundant protein-related GDSL-motif lipase scarecrow transcription factor expressed protein GDSL-motif lipase expressed protein galactosyl transferase (KEXPL2) disease resistance protein cyclin delta-3 (CYCD3) protein kinase lipoyltransferase (LIP2p) homocysteine S-methyltransferase 1 (HMT-1) expressed protein glycosyl hydrolase family 17 protein DNAJ heat shock N-terminal domain-containing protein expressed protein

AT3G07470	expressed protein
AT2G38400	alanineglyoxylate aminotransferase
AT4G22010	multi-copper oxidase type I family protein
AT1G59910	formin homology 2 domain-containing protein
AT4G14560	auxin-responsive protein
AT5G55970	zinc finger (C3HC4-type RING finger) family protein
AT1G15670	kelch repeat-containing F-box family protein
AT3G46600	scarecrow transcription factor family protein
AT5G15350	plastocyanin-like domain-containing protein
AT3G15630	expressed protein
AT5G11070	expressed protein
AT4G17900	zinc-binding family protein
AT5G66920	multi-copper oxidase type I family protein
AT5G41080	Full-length cDNA Complete sequence
AT1G21010	expressed protein
AT1G29500	auxin-responsive protein
AT5G04190	phytochrome kinase substrate-related
AT3G26510	octicosapeptide/Phox/Bem1p (PB1) domain-containing protein
AT1G66160	U-box domain-containing protein
AT2G43290	calmodulin-like protein (MSS3)
AT3G57450	expressed protein
AT1G19380	expressed protein
AT2G25200	expressed protein
AT2G24240	potassium channel tetramerisation domain-containing protein
AT5G39840	ATP-dependent RNA helicase, mitochondrial
AT1G28280	•
	VQ motif-containing protein
AT5G59450	scarecrow-like transcription factor 11 (SCL11)
AT5G66210	calcium-dependent protein kinase family protein
	nnosnnata-resnonsilve nrotein
AT4G08950	phosphate-responsive protein
AT5G45340	cytochrome P450 family protein
AT5G45340 AT4G12420	cytochrome P450 family protein multi-copper oxidase, putative (SKU5)
AT5G45340 AT4G12420 AT3G45970	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1)
AT5G45340 AT4G12420 <mark>AT3G45970</mark> AT3G58120	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1)
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT1G80280 AT1G11545	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein hydrolase, alpha
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT1G80280 AT1G11545 AT1G76110	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT1G80280 AT1G11545 AT1G76110 AT2G23320	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT1G80280 AT1G711545 AT1G76110 AT2G23320 AT5G61440	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT1G80280 AT1G11545 AT1G76110 AT2G23320 AT5G61440 AT5G20110	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT1G80280 AT1G71545 AT1G76110 AT2G23320 AT5G61440 AT5G20110 AT2G06850	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain XTH4
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT3G02170 AT1G80280 AT1G71545 AT1G76110 AT2G23320 AT5G61440 AT5G20110 AT2G06850 AT3G57530	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain XTH4 calcium-dependent protein kinase
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G52840 AT3G52840 AT3G52840 AT3G5575 AT3G04640 AT1G21120 AT3G02170 AT1G74670 AT1G71545 AT1G76110 AT5G61440 AT5G20110 AT3G57530 AT3G57530 AT3G57530	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain XTH4 calcium-dependent protein kinase Ras-related GTP-binding protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT1G80280 AT1G71545 AT1G76110 AT2G23320 AT5G61440 AT5G20110 AT2G06850 AT3G57530 AT5G45750 AT3G45640	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain XTH4 calcium-dependent protein kinase Ras-related GTP-binding protein mitogen-activated protein kinase, putative
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT1G80280 AT1G7110 AT2G23320 AT5G61440 AT5G20110 AT2G06850 AT3G57530 AT5G45750 AT3G45640 AT4G37610	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain XTH4 calcium-dependent protein kinase Ras-related GTP-binding protein mitogen-activated protein kinase, putative TAZ zinc finger family protein
AT5G45340 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT3G02640 AT1G21120 AT3G49530 AT1G74670 AT3G02170 AT1G7610 AT2G23320 AT1G76110 AT2G06850 AT3G57530 AT3G45640 AT3G45640 AT4G37610 AT5G14730	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain XTH4 calcium-dependent protein kinase Ras-related GTP-binding protein mitogen-activated protein kinase, putative TAZ zinc finger family protein expressed protein
AT5G45340 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT3G02170 AT1G76110 AT2G06850 AT3G57530 AT1G76110 AT3G57530 AT3G57530 AT3G57530 AT3G45640 AT3G57530 AT5G45750 AT3G45640 AT4G37610 AT5G14730 AT3G62550	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain XTH4 calcium-dependent protein kinase Ras-related GTP-binding protein mitogen-activated protein kinase, putative TAZ zinc finger family protein expressed protein universal stress protein (USP) family protein
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G02170 AT1G74670 AT1G76110 AT2G23320 AT5G61440 AT5G20110 AT2G06850 AT3G45750 AT3G57530 AT3G57530 AT3G45640 AT4G37610 AT3G2550 AT3G62550 AT3G05200	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain XTH4 calcium-dependent protein kinase Ras-related GTP-binding protein mitogen-activated protein kinase, putative TAZ zinc finger family protein expressed protein universal stress protein (USP) family protein (ATL6)
AT5G45340 AT4G12420 AT3G45970 AT3G58120 AT3G52840 AT3G01650 AT5G67450 AT1G05575 AT3G04640 AT1G21120 AT3G02170 AT1G80280 AT1G76110 AT5G61440 AT5G61440 AT5G61440 AT5G61440 AT5G61440 AT5G20110 AT3G57530 AT3G45640 AT3G45640 AT3G45640 AT3G57530 AT3G45640 AT3G62550 AT3G62550 AT3G05200 AT3G05200 AT1G79700	cytochrome P450 family protein multi-copper oxidase, putative (SKU5) expansin family protein (EXPL1) bZIP transcription factor family protein beta-galactosidase, putative copine-related zinc finger (C2H2 type) protein 1 (AZF1) expressed protein glycine-rich protein O-methyltransferase no apical meristem (NAM) family protein gibberellin-responsive protein expressed protein hydrolase, alpha XTH8 high mobility group (HMG1/2) family protein WRKY family transcription factor thioredoxin family protein dynein light chain XTH4 calcium-dependent protein kinase Ras-related GTP-binding protein mitogen-activated protein kinase, putative TAZ zinc finger family protein expressed protein universal stress protein (USP) family protein zinc finger (C3HC4-type RING finger) family protein (ATL6) ovule development protein
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AT2G18010	auxin-responsive family protein
AT5G41740 /// AT5G41750	disease resistance protein (TIR-NBS-LRR class)
AT5G20250	raffinose synthase family protein
AT1G59590	expressed protein
AT4G28780	GDSL-motif lipase
AT5G58430	exocyst subunit EXO70 family protein leucine zipper-containing protein
AT1G68330	expressed protein
AT3G29035	no apical meristem (NAM) family protein
AT1G07135	unknown protein
AT5G61210	SNAP25 homologous protein
AT1G72060	expressed protein
AT3G21780	UDP-glucosyl transferase family protein
AT4G02410	lectin protein kinase family protein
AT3G61060	F-box family protein
AT5G57220	cytochrome P450
AT2G30930	expressed protein
AT5G44060	expressed protein
AT5G39580	peroxidase
AT3G28200	peroxidase
AT5G25280	serine-rich protein-related
AT5G48450	multi-copper oxidase type I family protein
AT5G24580	copper-binding family protein
AT2G37950	zinc finger (C3HC4-type RING finger) family protein
AT4G23400	major intrinsic family protein
AT2G40140	zinc finger (CCCH-type) family protein
AT1G24140	matrixin family protein
AT2G26560	patatin
AT4G19420	pectinacetylesterase family protein
AT1G64380	AP2 domain-containing transcription factor
AT1G12780	UDP-glucose 4-epimerase
AT1G32920	expressed protein
AT5G59550	zinc finger (C3HC4-type RING finger) family protein
AT4G09890	expressed protein
AT1G78850 /// AT1G78860	curculin-like (mannose-binding) lectin family protein
AT1678850 /// AT1678860 AT5G47560	sodium/dicarboxylate cotransporter
AT3G52400	syntaxin
	,
AT1G77210	sugar transporter
AT4G34150	C2 domain-containing protein
AT4G30290	XTH19
AT3G19930	sugar transport protein (STP4)
AT4G31550	WRKY family transcription factor
AT5G02020	expressed protein
AT1G53730	leucine-rich repeat transmembrane protein kinase
AT1G30690	SEC14 cytosolic factor family protein
AT4G20000	VQ motif-containing protein
AT1G52830	auxin-responsive protein
AT4G32060	calcium-binding EF hand family protein
AT4G24800	MA3 domain-containing protein
AT2G35710	glycogenin glucosyltransferase
AT3G13450	2-oxoisovalerate dehydrogenase
AT5G18060	auxin-responsive protein
AT1G24150	formin homology 2 domain-containing protein
AT3G26980	ubiquitin family protein
AT5G06690	thioredoxin family protein
AT5G52900	expressed protein
AT4G03510	zinc finger (C3HC4-type RING finger) family protein (RMA1)
AT4G22780	ACT domain-containing protein (ACR7)
AT2G37430	zinc finger (C2H2 type) family protein (ZAT11)
AT2G26530 AT1G15580	expressed protein
A 1 1 (= 1 6 6 8 ()	auxin-responsive protein

AT2647060 serine/threonine protein kinase ATG615870 glycoxyl hydrolase family 81 protein ATG65370 auxin-responsive protein ATG643700 auxin-responsive protein ATG64370 auxin-responsive protein ATG64370 auxin-responsive protein ATG64780 VC moti-containing protein ATG64630 methyladenine glycosylase family 81 protein ATG64630 arabinogalactan-protein (AGP16) ATG64830 expressed protein ATG246330 transferase family 81 protein ATG64820 transferase family protein ATG64820 transferase family protein ATG24830 transferase family protein ATG24830 transferase family protein ATG64870 calcum-dependent protein kinase isoform AK1 ATG20330 expressed protein contains ATG64870 calcum-transporting ATPase 1, plasma membrane-type ATG64870 calcum-transporting ATPase 1, plasma membrane-type ATG263250 /// ATG325240 cellulose synthase family protein ATG64870 calcum-transporting ATPase 1, plasma membrane-type ATG64870 calcum-transporting ATPase 1, plasma membrane-type		
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AT1G06840leucine-rich repeat transmembrane protein kinaseAT4G24570mitochondrial substrate carrier family protein		
AT4G24570 mitochondrial substrate carrier family protein		
A 12(-1/13() kelch repeat-containing E-box family protein		
	AT2G44130	kelch repeat-containing F-box family protein
AT1G23710 expressed protein		
AT5G22690 disease resistance protein (TIR-NBS-LRR class)	AT5G22690	disease resistance protein (TIR-NBS-LRR class)

AT4G18880 heat shock transcription factor 21 (HSF21) AT5G04770 amino acid permease family protein AT4G38550 expressed protein AT2G41430 dehydration-induced protein (ERD15) AT2G14890 arabinogalactan-protein (AGP9) AT2G44370 DC1 domain-containing protein AT3G17770 dihydroxyacetone kinase family protein AT5G42250 alcohol dehydrogenase AT5G04040 patatin-related 30S ribosomal protein AT5G24490 AT3G27390 expressed protein AT1G14370 protein kinase (APK2a) zinc finger (B-box type) family protein salt-tolerance protein AT4G39070 MADS-box protein (AGL3) AT2G03710 AT1G72150 SEC14 cytosolic factor family protein AT2G20180 basic helix-loop-helix (bHLH) family protein disease resistance protein (TIR-NBS-LRR class) AT5G38850 AT5G57655 xylose isomerase family protein O-methyltransferase AT1G21110 /// AT1G21120 AT5G37260 myb family transcription factor AT3G25600 calmodulin AT4G35770 senescence-associated protein (SEN1) AT4G05070 expressed protein disease resistance protein (CC-NBS-LRR class) AT3G50950 AT4G23240 protein kinase family protein AT1G56720 protein kinase hydroxyproline-rich glycoprotein family protein AT3G26910 AT1G08980 amidase family protein AT4G20260 DREPP plasma membrane polypeptide family protein AT2G33570 expressed protein AT1G20823 zinc finger (C3HC4-type RING finger) family protein expressed protein AT1G67910 expressed protein AT5G05190 arabinogalactan-protein (AGP12) AT3G13520 AT5G48460 fimbrin-like protein AT1G61900 expressed protein AT5G14120 nodulin family protein glycoside hydrolase family 28 protein AT3G62110 ABC transporter family protein AT1G59870 AT3G04210 disease resistance protein (TIR-NBS class) AT1G04240 auxin-responsive protein AT5G37770 touch-responsive protein cysteine protease inhibitor, putative AT5G47550 transferase family protein AT3G29670 CBL-interacting protein kinase 1 (CIPK1) AT3G17510 AT3G28460 expressed protein zinc finger (C3HC4-type RING finger) family protein AT4G11360 AT1G70520 protein kinase family protein AT4G09460 myb family transcription factor AT4G31800 WRKY family transcription factor AT4G03340 glycosyltransferase family 14 protein leucine-rich repeat family protein AT3G23750 AT1G03090 methylcrotonyl-CoA carboxylase alpha chain, mitochondrial kip-related protein 7 (KRP7) AT1G49620 dihydroflavonol 4-reductase family AT2G45400 AT5G26740 expressed protein AT1G21920 MORN repeat-containing protein alliinase C-terminal domain-containing protein AT1G70560 AT5G03520 Full-length cDNA Complete sequence AT3G10640 SNF7 family protein

171001510	anatala biangga family, anatala
AT1G01540 AT3G07340	protein kinase family protein
AT1G14290	basic helix-loop-helix (bHLH) family protein acid phosphatase
AT4G36670	mannitol transporter
AT1G24170	glycosyl transferase family 8 protein
AT3G15760	expressed protein
AT4G14500	expressed protein
AT1G64670	hydrolase, alpha
AT3G62420	bZIP transcription factor family protein
AT1G09460	glucan endo-1,3-beta-glucosidase-related
AT1G22530	SEC14 cytosolic factor family protein
AT2G26980	CBL-interacting protein kinase 3 (CIPK3)
AT1G65310	XTH17
AT1G70420	expressed protein
AT1G27960	expressed protein
AT3G55450	protein kinase
AT1G74450	expressed protein
AT2G34770 AT1G16130	fatty acid hydroxylase (FAH1) wall-associated kinase
AT3G57040	two-component responsive regulator
AT1G21100	O-methyltransferase, putative
AT3G62660	glycosyl transferase family 8 protein
AT5G52830	WRKY family transcription factor
AT2G29340	short-chain dehydrogenase
AT5G41050	expressed protein
AT2G35710	glycogenin glucosyltransferase
AT2G39260	MIF4G domain-containing protein
AT5G49170	expressed protein
AT5G35330	methyl-CpG-binding domain-containing protein
AT5G05090	myb family transcription factor
AT3G52480	expressed protein
AT1G20190	expansin, putative (EXP11)
AT1G20190 AT5G54630	expansin, putative (EXP11) zinc finger protein-related
AT1G20190 AT5G54630 AT3G28180	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein
AT1G20190 AT5G54630 AT3G28180 AT5G26920	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein
AT1G20190 AT5G54630 AT3G28180 AT5G26920 AT3G46940	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase
AT1G20190 AT5G54630 AT3G28180 AT5G26920 AT3G46940 AT2G44080	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein
AT1G20190 AT5G54630 AT3G28180 AT5G26920 AT3G46940 AT2G44080 AT1G67310	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein
AT1G20190 AT5G54630 AT3G28180 AT5G26920 AT3G46940 AT2G44080 AT1G67310 AT4G23220	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase
AT1G20190 AT5G54630 AT3G28180 AT5G26920 AT3G46940 AT2G44080 AT1G67310 AT4G23220 AT1G03850	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase glutaredoxin family protein
AT1G20190 AT5G54630 AT3G28180 AT5G26920 AT3G46940 AT2G44080 AT1G67310 AT4G23220 AT1G03850 AT3G47160	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase glutaredoxin family protein expressed protein
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AT1G20190 AT5G54630 AT3G28180 AT5G26920 AT3G46940 AT2G44080 AT1G67310 AT4G23220 AT1G03850 AT3G47160 AT2G29300 AT1G30370	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase glutaredoxin family protein expressed protein tropinone reductase, putative lipase class 3 family protein
AT1G20190 AT5G54630 AT3G28180 AT5G26920 AT3G46940 AT2G44080 AT1G67310 AT4G23220 AT1G03850 AT3G47160 AT2G29300 AT1G30370 AT1G22550 AT5G55700 AT1G58420	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase glutaredoxin family protein expressed protein tropinone reductase, putative lipase class 3 family protein proton-dependent oligopeptide transport (POT) family protein glycosyl hydrolase family 14 protein expressed protein
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AT1G20190AT5G54630AT3G28180AT5G26920AT3G46940AT2G44080AT1G67310AT4G23220AT1G03850AT3G47160AT2G29300AT1G22550AT1G58420AT1G58420AT1G14540AT1G27090AT4G23310AT5G64310AT5G64310AT4G37240AT1G23870AT1G68670	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase glutaredoxin family protein expressed protein tropinone reductase, putative lipase class 3 family protein proton-dependent oligopeptide transport (POT) family protein glycosyl hydrolase family 14 protein expressed protein anionic peroxidase, putative glycine-rich protein peptidoglycan-binding LysM domain-containing protein expressed protein arabinogalactan-protein (AGP1) expressed protein glycosyl transferase family 20 protein myb family transcription factor
AT1G20190AT5G54630AT3G28180AT5G26920AT3G46940AT2G44080AT1G67310AT4G23220AT1G03850AT3G47160AT2G29300AT1G22550AT1G58420AT1G14540AT1G27090AT4G28310AT5G64310AT5G64310AT1G23870AT1G23870AT1G68670AT2G31880	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase glutaredoxin family protein expressed protein tropinone reductase, putative lipase class 3 family protein proton-dependent oligopeptide transport (POT) family protein glycosyl hydrolase family 14 protein expressed protein anionic peroxidase, putative glycine-rich protein peptidoglycan-binding LysM domain-containing protein expressed protein arabinogalactan-protein (AGP1) expressed protein glycosyl transferase family 20 protein myb family transcription factor leucine-rich repeat transmembrane protein kinase, putative
AT1G20190AT5G54630AT3G28180AT5G26920AT3G46940AT2G44080AT1G67310AT4G23220AT1G03850AT3G47160AT2G29300AT1G22550AT5G55700AT1G14540AT1G27090AT4G28310AT5G64310AT5G6430AT1G23870AT1G23870AT1G68670AT2G31880AT1G72900	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase glutaredoxin family protein expressed protein tropinone reductase, putative lipase class 3 family protein proton-dependent oligopeptide transport (POT) family protein glycosyl hydrolase family 14 protein expressed protein anionic peroxidase, putative glycine-rich protein expressed protein arabinogalactan-protein (AGP1) expressed protein glycosyl transferase family 20 protein myb family transcription factor leucine-rich repeat transmembrane protein kinase, putative disease resistance protein (TIR-NBS class)
AT1G20190AT5G54630AT3G28180AT5G26920AT3G46940AT2G44080AT1G67310AT4G23220AT1G03850AT3G47160AT2G29300AT1G22550AT5G55700AT1G22550AT1G58420AT1G14540AT1G27090AT4G28310AT5G23130AT5G64310AT4G37240AT1G23870AT1G68670AT2G31880AT1G72900AT3G15060	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase glutaredoxin family protein expressed protein tropinone reductase, putative lipase class 3 family protein proton-dependent oligopeptide transport (POT) family protein glycosyl hydrolase family 14 protein expressed protein anionic peroxidase, putative glycine-rich protein peptidoglycan-binding LysM domain-containing protein expressed protein arabinogalactan-protein (AGP1) expressed protein glycosyl transferase family 20 protein myb family transcription factor leucine-rich repeat transmembrane protein kinase, putative disease resistance protein (TIR-NBS class) Ras-related GTP-binding family protein
AT1G20190AT5G54630AT3G28180AT5G26920AT3G46940AT2G44080AT1G67310AT4G23220AT1G03850AT3G47160AT2G29300AT1G30370AT1G22550AT5G55700AT1G14540AT1G27090AT4G28310AT5G64310AT5G6430AT1G23870AT1G23870AT1G68670AT2G31880AT1G72900	expansin, putative (EXP11) zinc finger protein-related glycosyl transferase family 2 protein calmodulin-binding protein deoxyuridine 5'-triphosphate nucleotidohydrolase expressed protein calmodulin-binding protein protein kinase glutaredoxin family protein expressed protein tropinone reductase, putative lipase class 3 family protein proton-dependent oligopeptide transport (POT) family protein glycosyl hydrolase family 14 protein expressed protein anionic peroxidase, putative glycine-rich protein expressed protein arabinogalactan-protein (AGP1) expressed protein glycosyl transferase family 20 protein myb family transcription factor leucine-rich repeat transmembrane protein kinase, putative disease resistance protein (TIR-NBS class)

AT1G07160 protein phosphatase 2C, putative ACT domain-containing protein (ACR5) AT2G03730 AT4G36550 U-box domain-containing protein AT2G32150 haloacid dehalogenase-like hydrolase family protein protein phosphatase 2C-related AT1G09160 AT5G17300 myb family transcription factor AT1G66090 disease resistance protein (TIR-NBS class) F-box family protein AT1G31350 AT1G66180 aspartyl protease family protein invertase/pectin methylesterase inhibitor family protein AT4G15750 AT2G45170 autophagy 8e (APG8e) dehydration-responsive family protein AT2G43200 phosphate translocator-related AT1G12500 AT1G27200 expressed protein AT1G30360 early-responsive to dehydration stress protein (ERD4) AT2G30600 **BTB/POZ** domain-containing protein zinc finger protein (LSD1) AT4G20380 AT1G27290 expressed protein expressed protein AT5G64090 AT2G15580 zinc finger (C3HC4-type RING finger) family protein AT4G28400 protein phosphatase 2C, putative AT2G33580 protein kinase family protein expressed protein AT5G03120 zinc finger (Ran-binding) family protein AT1G48570 AT1G10740 expressed protein AT5G59070 glycosyl transferase family 1 protein AAA-type ATPase family protein AT3G24530 AT4G00950 expressed protein disease resistance protein (TIR-NBS-LRR class) AT1G27170 /// AT1G27180 AT4G26610 protein kinase AT3G49350 RabGAP/TBC domain-containing protein AT3G59940 /// AT3G59950 kelch repeat-containing F-box family protein AT1G65390 disease resistance protein (TIR class) AT2G28450 zinc finger (CCCH-type) family protein expressed protein AT5G66490 AT3G24350 syntaxin AT2G39650 expressed protein protein kinase PINOID (PID) AT2G34650 calcium-transporting ATPase 4, plasma membrane-type AT2G41560 AT1G61100 disease resistance protein (TIR class) AT1G64980 expressed protein AT3G22060 receptor protein kinase-related AT4G17245 zinc finger (C3HC4-type RING finger) family protein AT1G15890 disease resistance protein (CC-NBS-LRR class) AT1G74870 expressed protein pectinesterase family protein AT3G49220 bZIP transcription factor family protein AT1G42990 AT4G24670 alliinase family protein mitochondrial import inner membrane translocase subunit Tim17 AT4G26670 AT2G01300 expressed protein AT4G15975 zinc finger (C3HC4-type RING finger) family protein AT1G07920 /1G07930 /1G07940 /5G60390 elongation factor 1-alpha AT2G28305 expressed protein AT2G33830 dormancy/auxin associated family protein disease resistance protein-related AT1G33590 AT5G46080 protein kinase family protein AT2G31270 hydroxyproline-rich glycoprotein family protein AT1G09575 expressed protein AT1G49600 RNA-binding protein 47 (RBP47)

AT4G23270 protein kinase family protein expressed protein AT2G19460 cytochrome P450 family protein AT2G34500 AT5G43760 beta-ketoacyl-CoA synthase protein kinase family protein AT5G54380 AT5G16650 heat shock protein binding / unfolded protein nodulin MtN3 family protein AT4G15920 AT4G23190 protein kinase family protein AT3G19030 expressed protein AT1G14480 ankyrin repeat family protein AT1G20020 ferredoxin--NADP(+) reductase, putative protein kinase family protein AT3G59110 beta-galactosidase, putative AT3G13750 AT5G39660 Dof-type zinc finger domain-containing protein AT3G61260 DNA-binding family protein AT5G46260 /// AT5G46490 disease resistance protein (TIR-NBS-LRR class) leucine-rich repeat transmembrane protein kinase AT3G47570 AT1G71880 sucrose transporter heavy-metal-associated domain-containing protein AT5G52750 AT1G12220 disease resistance protein RPS5 (CC-NBS-LRR class) AT1G16390 organic cation transporter-related AT1G57980 /// AT1G57990 purine permease-related AT2G30600 BTB/POZ domain-containing protein invertase/pectin methylesterase inhibitor family protein AT3G17230 AT3G52190 transducin family protein AT5G51390 expressed protein expressed protein AT3G18560 AT5G63810 beta-galactosidase, putative AT5G05550 expressed protein lectin protein kinase AT3G53810 AT5G60690 homeodomain-leucine zipper protein Revoluta (REV) AT2G05050 /2G30020 /3G27140 /4G08260 pseudogene, protein phosphatase 2C WRKY family transcription factor AT2G30250 auxin-responsive protein AT3G03830 AT5G20230 plastocyanin-like domain-containing protein AT3G29240 expressed protein AT2G22830 squalene monooxygenase, putative AT5G61590 AP2 domain-containing transcription factor family protein AT3G28340 galactinol synthase, putative AT5G02010 expressed protein AT5G14105 expressed protein expressed protein AT1G30250 AT2G39800 /// AT3G55610 delta 1-pyrroline-5-carboxylate synthetase A armadillo/beta-catenin repeat family protein AT5G66200 AT4G31590 glycosyl transferase family 2 protein AT1G29440 auxin-responsive family protein AT5G10695 /// AT5G10700 expressed protein AT4G24160 hydrolase, alpha AT3G10930 expressed protein AT2G33330 33 kDa secretory protein-related AT3G45960 expansin family protein (EXPL3) AT4G18710 shaggy-related protein kinase kinase interacting family protein AT2G30500 glycoside hydrolase family 28 protein AT3G16850 transcription factor jumonji (jmjC) domain-containing protein AT5G06550 ethylene-responsive element-binding family protein AT5G61600 AT4G28270 zinc finger (C3HC4-type RING finger) family protein AT1G14685 expressed protein AT1G60080 3' exoribonuclease family domain 1-containing protein

AT2G29670	expressed protein
AT3G02130	leucine-rich repeat transmembrane protein kinase
AT2G19810	zinc finger (CCCH-type) family protein
AT5G19770 /// AT5G19780	tubulin alpha-3/alpha-5 chain (TUA3)
AT1G73830	basic helix-loop-helix (bHLH) family protein
AT1G33600	leucine-rich repeat family protein
AT5G64830	programmed cell death 2 C-terminal domain-containing protein
AT1G75180	expressed protein
AT3G55280	60S ribosomal protein L23A
AT4G20780	calcium-binding protein
AT3G13430	zinc finger (C3HC4-type RING finger) family protein
AT1G69430	hypothetical protein
AT5G67420	LOB domain protein 37
AT5G18490	expressed protein
AT4G36040	DNAJ heat shock N-terminal domain-containing protein (J11)
AT3G12700	aspartyl protease family protein
AT5G60680	expressed protein
AT3G23730	XTH16
AT5G46710	zinc-binding family protein
AT1G73500	mitogen-activated protein kinase kinase (MAPKK)
AT4G32410	cellulose synthase, catalytic subunit
AT3G18690	VQ motif-containing protein
AT2G34300	dehydration-responsive protein-related
AT1G27460	calmodulin-binding protein
AT1G01120	fatty acid elongase 3-ketoacyl-CoA synthase 1 (KCS1)
AT4G30200	expressed protein
AT3G06450	anion exchange family protein
AT4G04700	calcium-dependent protein kinase, putative