

Ribosomal protein S26e family protein	AT2G40510 AT2G40590 AT3G56340									1,2,3,4,6,B	1						
Auxin transport protein (BIG)	AT3G02260																B
Ribosomal protein S13A (ATRPS13A)	AT4G00100	3,B								1,2,3,4	1						
Ribosomal protein S5 family protein	AT2G41840									1,2	1						
CLPC homologue 1 (CLPC1)	AT5G50920	B	B	B	B	B	B	B									
Metallopeptidase M24 family protein (ATEBP1)	AT3G51800									1,2,3,4,6	1						
Ribosomal protein L14p/L23e family protein	AT1G04480 AT2G33370 AT3G04400									1,2,B	1,2						
Ribosomal protein L18ae/LX family protein	AT2G34480									1	4				B		
Ribosomal protein L23/L15e family protein	AT4G16720 AT4G17390									1,2,4,5,6	1,4						
Translation protein SH3-like family protein	AT3G49910	3								1,4,B	1						
Ribosomal protein L32e	AT4G18100									1,2,B	1						
Glucoside glucohydrolase 2 (BGLU37)	AT5G25980		1	1													
Ribosomal protein L24e family protein (RPL24B)	AT3G53020									1	1						
Zinc-binding ribosomal protein family protein	AT3G60245									1	1						
Ribosomal protein L6 family protein	AT1G18540									1,2,3,6	1						
Ribosomal protein L22p/L17e family protein	AT1G67430									1,3,B	1						
Ribosomal protein L36e family protein	AT3G53740									1				2			
Subunit of exocyst complex 8 (ATSEC8)	AT3G10380																B
Aldolase-type TIM barrel family protein	AT3G14420		B		B			B	B								
Ribosomal protein L7Ae/L30e/S12e/Gadd45 family protein	AT3G18740									6,B							
Tubulin beta-7 chain (TUB7)	AT2G29550									B							
Ribosomal protein L12-A (RPL12-A)	AT3G27830 AT3G27850	3,B	1		3												
Ribosomal protein L13 family protein	AT3G24830									1							
acetyl-CoA carboxylase 1 (ACC1)	AT1G36160													B			B
Ribosomal L29 family protein	AT3G09500									1,B							
Ribosomal protein L7Ae/L30e/S12e/Gadd45 family protein	AT1G15930									1	1						

Ribosomal protein S6 (RPS6A)	AT4G31700									1								
60S acidic ribosomal protein family	AT2G27710									1,2,3,6	1,2							
Catalase 2 (CAT2)	AT4G35090					2,B												
Glutamine synthase clone F11 (ATGSR2)	AT1G66200									1								
Chloroplast stem-loop binding protein of 41 kDa (CSP41A)	AT3G63140			1,B														
Ribosomal protein L19e family protein (emb2386)	AT1G02780									1,2	1							
Ribosomal protein L30/L7 family protein	AT2G44120									1,B								
Secretion-associated RAS 1B (SAR1B)	AT1G56330 AT3G62560 AT4G02080									B						B		B
Ribosomal protein L16p/L10e family protein (RPL10A)	AT1G14320										1							
Protochlorophyllide oxidoreductase B (PORB)	AT4G27440			B		B	B											
Ribosomal protein S24e family protein	AT3G04920									1								
Ribosomal protein L35Ae family protein	AT1G41880 AT3G55750									6								
Zinc-binding ribosomal protein family protein	AT2G45710 AT3G61110									B	1							
Alanine:glyoxylate aminotransferase (SGAT)	AT2G13360					B												
Ribosomal protein S25 family protein	AT4G39200									1								
Ribosomal L28e protein family	AT2G19730									1								
Ribosomal protein L3 family protein	AT2G43030	4,B																
Ribosomal protein S5/Elongation factor G/III/V family protein (LOS1)	AT1G56070									B								
Chloroplastic acetylcoenzyme A carboxylase 1 (CAC1A)	AT5G16390			B										B				B
60S acidic ribosomal protein family	AT5G57290									1								
Serine hydroxymethyltransferase 4 (SHM4)	AT4G13930					B												
ATP synthase delta-subunit gene (ATPD)	AT4G09650			B		B				B	B							
Ribosomal protein S28 (RPS28)	AT5G64140											1						
Ribosomal protein L15 (RPL15)	AT3G25920	3,4 ,B																
Ribosomal protein L4/L1 family	AT5G02870									1								

SHK1 binding protein 1 (SKB1)	AT4G31120														2			
Glycosyl hydrolase superfamily protein (BGLU22)	AT1G66280														2			
Ribosomal protein S13/S18 family	AT5G14320	B																
Ribosomal protein S18 (RPS18)	ATCG00650	B																

The fraction in which the protein was identified is indicated with numbers 1-6 being the elution fractions (1 denotes the first and least stringent elution and 6 the final and most stringent elution) while B indicates that the protein was retained on the bead. For the cAMP baits the elutions were 1) 100 mM GDP; 2) 100 mM AMP; 3) 10 mM cGMP; 4) 100 mM cGMP; 5) 10 mM cAMP and 6) 100 mM cAMP. For the cGMP baits the elutions were 1) 100 mM ADP; 2) 100 mM GMP; 3) 10 mM cAMP; 4) 100 mM cAMP; 5) 10 mM cGMP and 6) 100 mM cGMP.