WUN-motif																		1			
Unnamed 1				1						1											
TGACG-motif	1	4	4	1	2	1	4	3	3	4	6	2	1	4	1	2	2	1	4	2	4
TGA-element		2		1	3		1			2			1			1	1	1			
TCA-element				2	1		1		4		2		1		1		1		1		
TC-rich repeats				1				1					1	1	1					1	
RY-element																					1
plant_AP-2-like																	1				
O2-site				1						1				1	3						1
MBSI			1				1														
MBS			1	2		2	1		1	1		1	1	1	2	1					2
LTR		1	4			1	1	1	2			1			2		1	2		1	2
GCN4_motif									1												
GC-motif	3	3		2			1				3	1	1		2	1	3	2			
GARE-motif	1	1						1		1		2				1					1
circadian				1					1				1								
CGTCA-motif	1	4	4	1	2	1	4	3	3	4	6	2	1	4	1	2	2	1	4	2	4
Box II -like sequence											1										
AuxRR-core				1																	
AuxRE																					1
ARE		2	5		1	4			3		2	3	1	5		1			6	4	2
ABRE	1	4	12	4	4	5	3	4	5	5	9	1	1	7		1	4	8	4	7	8
3-AF3 binding site	1																				
	gene21 -	gene20 -	gene19-	gene18-	gene17-	gene16-	gene15-	gene14-	gene13-	gene12-	gene11-	gene10-	gene9 -	gene8 -	gene7 -	gene6 -	gene5 -	gene4 -	gene3 -	gene2 -	gene1 -