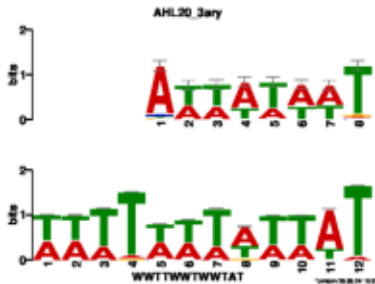
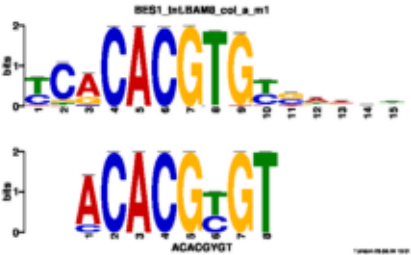
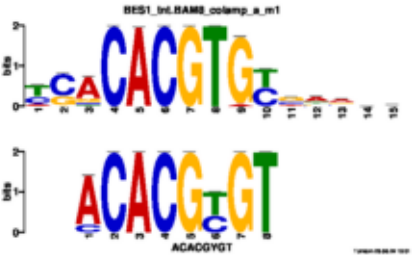
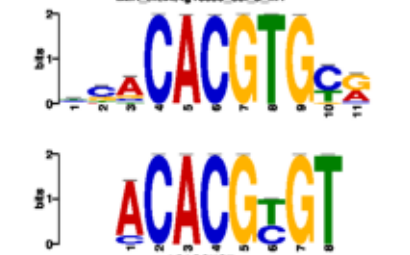




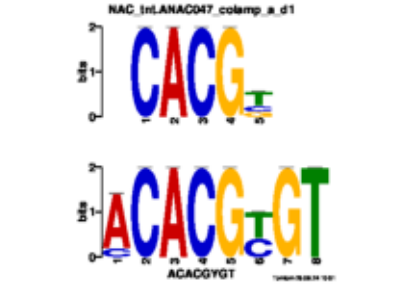
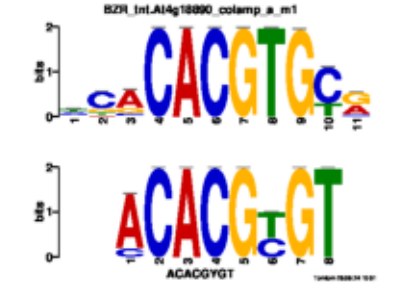



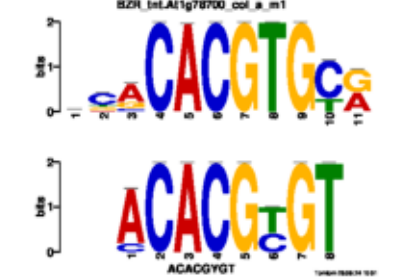

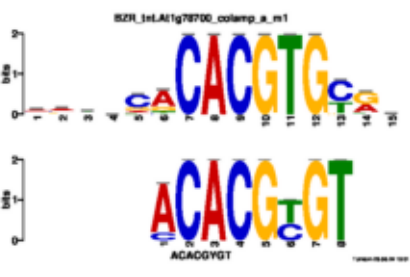





Nr:  
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p-value: 1.05439e-06  
E-value: 0.00103857  
q-value: 0.0010316

2)  
AHL12\_2  
3.01829e-05  
0.0297302  
0.0147654

ABA\_JA\_down



ABA_JA_up	<p>Nr: Target ID: p-value: E-value: q-value:</p> <p>1) BES1_tnt.BAM8_col_a_m1 1.85263e-05 0.0182484 0.0063666</p>	<p>2) BES1_tnt.BAM8_colamp_a_m1 2.03471e-05 0.0200419 0.0063666</p>	<p>3) BZR_tnt.At4g18890_col_a_m1 2.62556e-05 0.0258618 0.0063666</p>
			
			
ABA_JA_up	<p>Nr: Target ID: p-value: E-value: q-value:</p> <p>4) BZR_tnt.At4g36780_col_a_m1 2.86925e-05 0.0282621 0.0063666</p>	<p>5) NAC_tnt.ANAC047_colamp_a_d1 3.3174e-05 0.0326764 0.0063666</p>	<p>6) BZR_tnt.At4g18890_colamp_a_m1 4.06527e-05 0.0400429 0.0063666</p>
			
			
ABA_JA_up	<p>Nr: Target ID: p-value: E-value: q-value:</p> <p>7) BZR_tnt.At1g78700_col_a_m1 4.82005e-05 0.0474775 0.0063666</p>	<p>8) BZR_tnt.At4g36780_colamp_a_m1 4.84634e-05 0.0477364 0.0063666</p>	<p>9) BZR_tnt.At1g78700_colamp_a_m1 5.04324e-05 0.0496759 0.0063666</p>
			
			

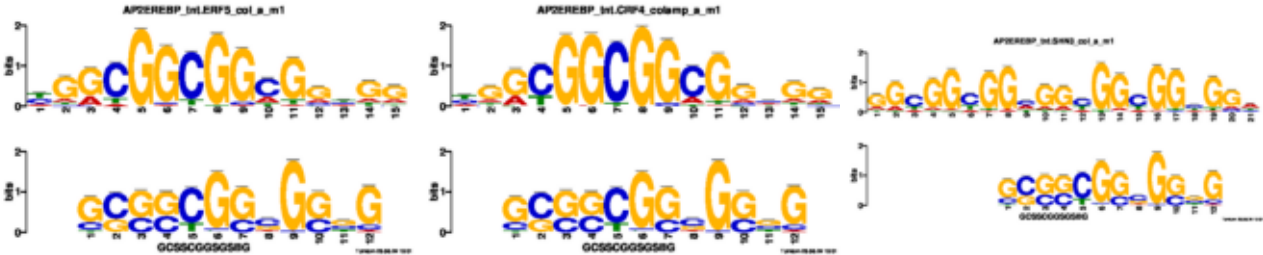
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p-value:  
E-value:  
q-value:

1)  
AP2EREBP\_tnt.ERF5\_col\_a\_m1  
1.97304e-08  
1.94344e-05  
3.63603e-05

2)  
AP2EREBP\_tnt.CRF4\_colamp\_a\_m1  
9.80812e-08  
9.66099e-05  
7.28292e-05

3)  
AP2EREBP\_tnt.SHN3\_col\_a\_m1  
1.30317e-07  
0.000128362  
7.28292e-05

ABA\_down



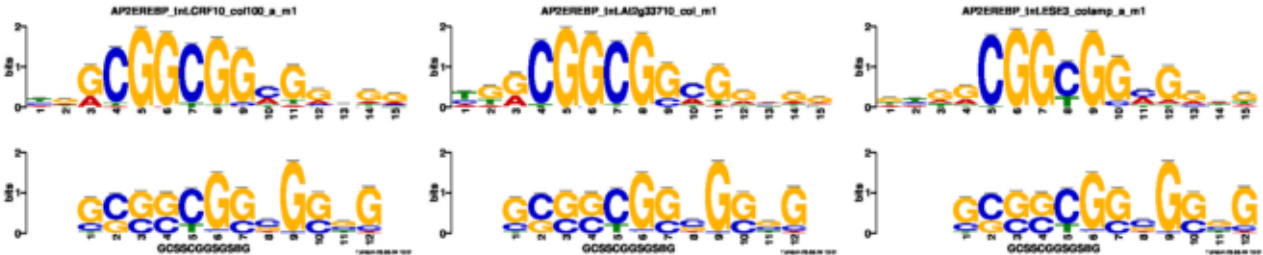
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p-value:  
E-value:  
q-value:

4)  
AP2EREBP\_tnt.CRF10\_col100\_a\_m1  
1.78386e-07  
0.00017571  
7.28292e-05

5)  
AP2EREBP\_tnt.At2g33710\_col\_m1  
2.3852e-07  
0.000234942  
7.28292e-05

6)  
AP2EREBP\_tnt.ESE3\_colamp\_a\_m1  
2.7524e-07  
0.000271111  
7.28292e-05

ABA\_down



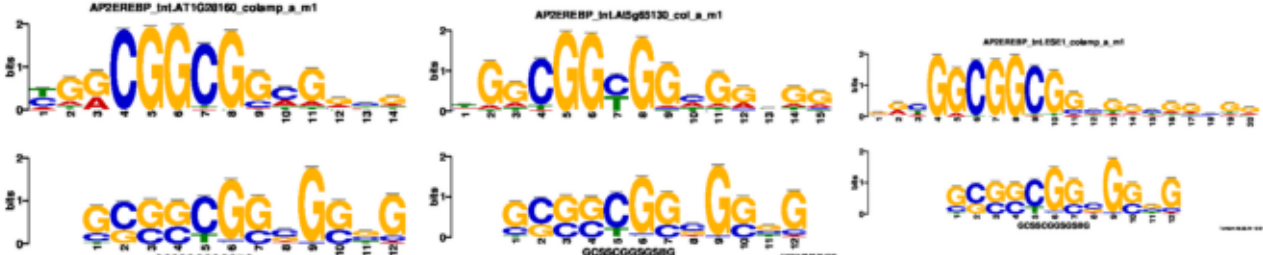
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p-value:  
E-value:  
q-value:

7)  
AP2EREBP\_tnt.AT1G28160\_colamp\_a\_m1  
2.76638e-07  
0.000272489  
7.28292e-05

8)  
AP2EREBP\_tnt.At5g65130\_col\_a\_m1  
3.17185e-07  
0.000312427  
7.30659e-05

9)  
AP2EREBP\_tnt.ESE1\_colamp\_a\_m1  
6.0948e-07  
0.000600338  
8.88359e-05

ABA\_down



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

1)  
BZR\_tnt.At4g18890\_col\_a\_m1  
5.97078e-08  
5.88122e-05  
1.84624e-05

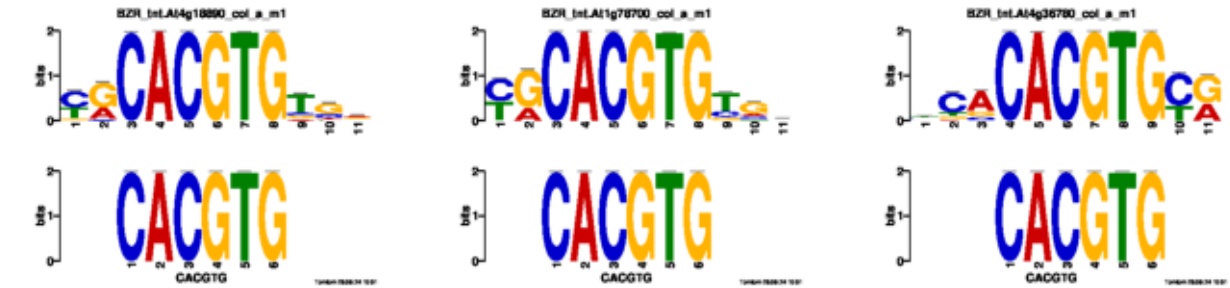
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E-value:  
q-value:

2)  
BZR\_tnt.At1g78700\_col\_a\_m1  
5.97078e-08  
5.88122e-05  
1.84624e-05

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

3)  
BZR\_tnt.At4g36780\_col\_a\_m1  
5.97078e-08  
5.88122e-05  
1.84624e-05

ABA\_up



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

4)  
BZR\_tnt.At1g78700\_colamp\_a\_m1  
9.9513e-08  
9.80203e-05  
2.3078e-05

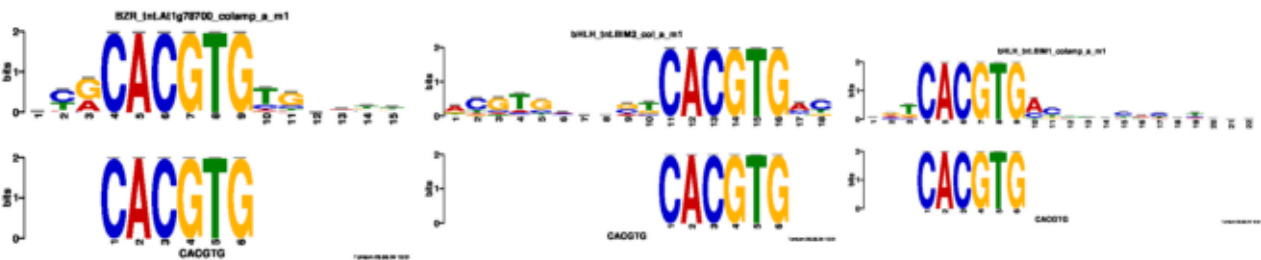
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E-value:  
q-value:

5)  
bHLH\_tnt.BIM3\_col\_a\_m1  
1.29367e-07  
0.000127426  
2.40011e-05

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

6)  
bHLH\_tnt.BIM1\_colamp\_a\_m1  
1.69172e-07  
0.000166634  
2.61551e-05

ABA\_up



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

7)  
BZR\_tnt.At4g18890\_colamp\_a\_m1  
1.99541e-07  
0.000196548  
2.64431e-05

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

8)  
bHLH\_tnt.BIM1\_col\_a\_m1  
2.99311e-07  
0.000294822  
3.47066e-05

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

9)  
BZR\_tnt.At4g36780\_colamp\_a\_m1  
6.27758e-07  
0.000618341  
6.47035e-05

ABA\_up



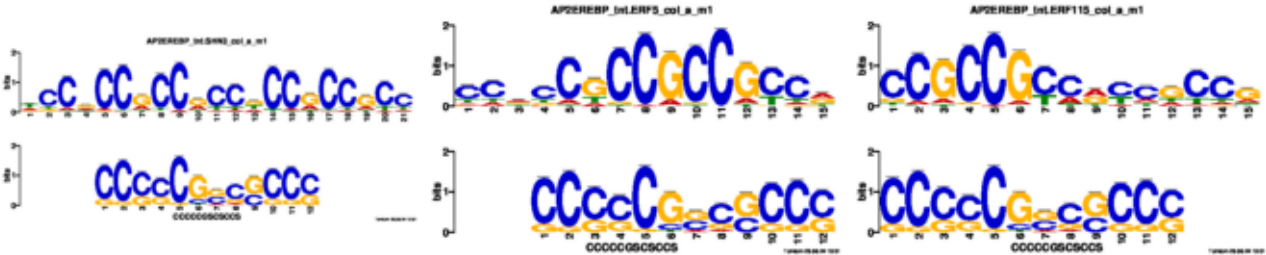
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

1)  
AP2EREBP\_tnt.SHN3\_col\_a\_m1  
7.74827e-06  
0.00763205  
0.00552565

2)  
AP2EREBP\_tnt.ERF5\_col\_a\_m1  
8.48287e-06  
0.00835563  
0.00552565

3)  
AP2EREBP\_tnt.ERF115\_col\_a\_m1  
1.3923e-05  
0.0137142  
0.00552565

JA\_down



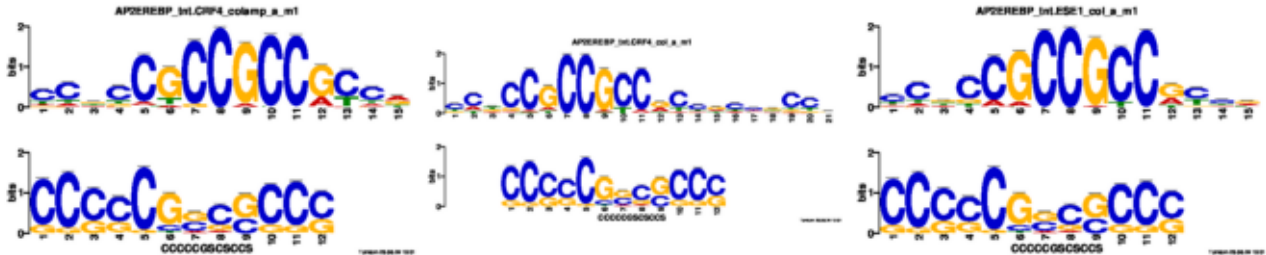
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Target ID:  
p-value:  
E-value:  
q-value:

4)  
AP2EREBP\_tnt.CRF4\_colamp\_a\_m1  
1.3923e-05  
0.0137142  
0.00552565

5)  
AP2EREBP\_tnt.CRF4\_col\_a\_m1  
2.15386e-05  
0.0212156  
0.00552565

6)  
AP2EREBP\_tnt.ESE1\_col\_a\_m1  
2.4726e-05  
0.0243551  
0.00552565

JA\_down



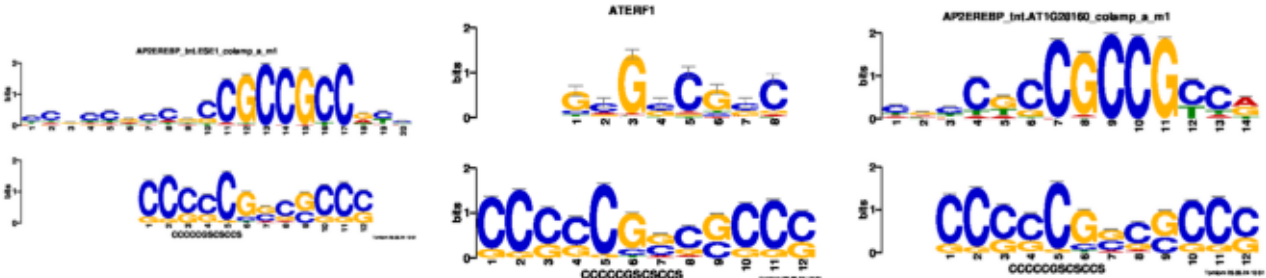
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Target ID:  
p-value:  
E-value:  
q-value:

7)  
AP2EREBP\_tnt.ESE1\_colamp\_a\_m1  
2.88352e-05  
0.0284027  
0.00552565

8)  
ATERF1  
3.35848e-05  
0.0330811  
0.00552565

9)  
AP2EREBP\_tnt.AT1G28160\_colamp\_a\_m1  
3.4045e-05  
0.0335343  
0.00552565

JA\_down



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

1)  
BES1\_tnt.BAM8\_colamp\_a\_m1  
1.05378e-06  
0.00103798  
0.000417735

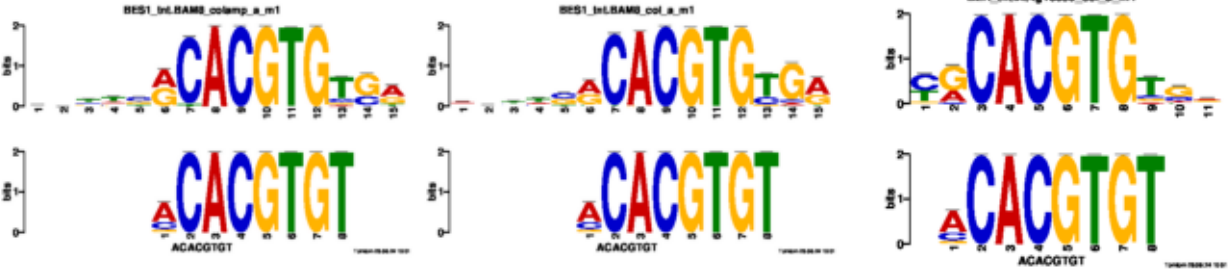
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p-value:  
E-value:  
q-value:

2)  
BES1\_tnt.BAM8\_col\_a\_m1  
1.05378e-06  
0.00103798  
0.000417735

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

3)  
BZR\_tnt.At4g18890\_col\_a\_m1  
1.33982e-06  
0.00131973  
0.000417735

JA\_up



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

4)  
BZR\_tnt.At4g36780\_col\_a\_m1  
1.81947e-06  
0.00179218  
0.000417735

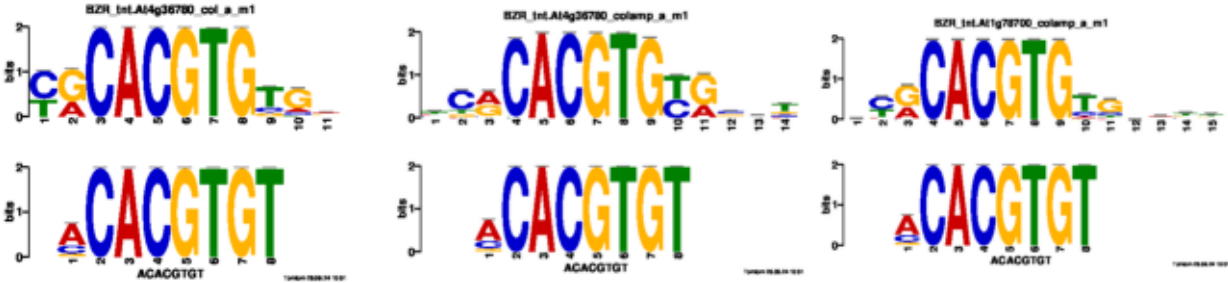
Nr:  
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p-value:  
E-value:  
q-value:

5)  
BZR\_tnt.At4g36780\_colamp\_a\_m1  
2.73008e-06  
0.00268913  
0.000417735

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

6)  
BZR\_tnt.At1g78700\_colamp\_a\_m1  
2.79536e-06  
0.00275343  
0.000417735

JA\_up



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

7)  
BZR\_tnt.At1g78700\_col\_a\_m1  
2.97279e-06  
0.00292819  
0.000417735

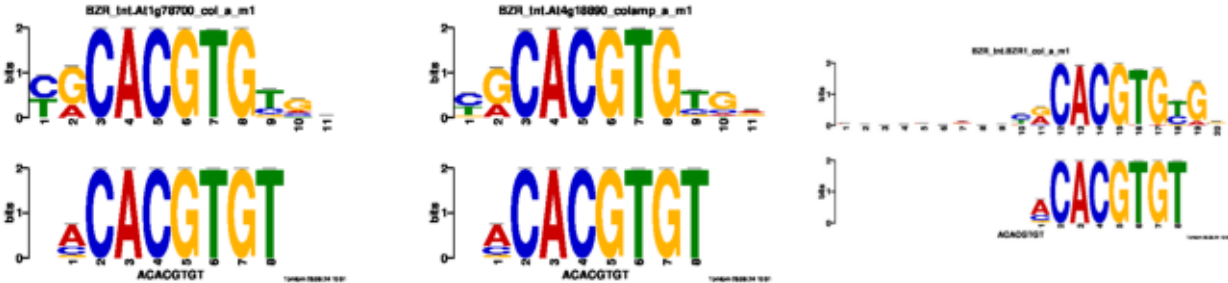
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

8)  
BZR\_tnt.At4g18890\_colamp\_a\_m1  
2.97279e-06  
0.00292819  
0.000417735

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

9)  
BZR\_tnt.BZR1\_col\_a\_m1  
5.41183e-06  
0.00533066  
0.000598873

JA\_up



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

1)  
AP2EREBP\_tnt.SHN3\_col\_a\_m1  
1.06349e-07  
0.000104754  
0.000128747

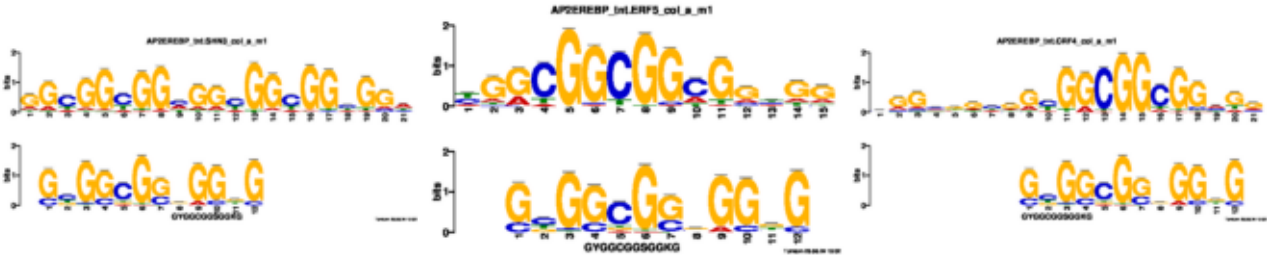
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

2)  
AP2EREBP\_tnt.ERF5\_col\_a\_m1  
1.37645e-07  
0.000135581  
0.000128747

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

3)  
AP2EREBP\_tnt.CRF4\_col\_a\_m1  
3.00171e-07  
0.000295668  
0.000187177

SA\_JA\_down



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

4)  
AP2EREBP\_tnt.CRF4\_colamp\_a\_m1  
5.10252e-07  
0.000502599  
0.000213902

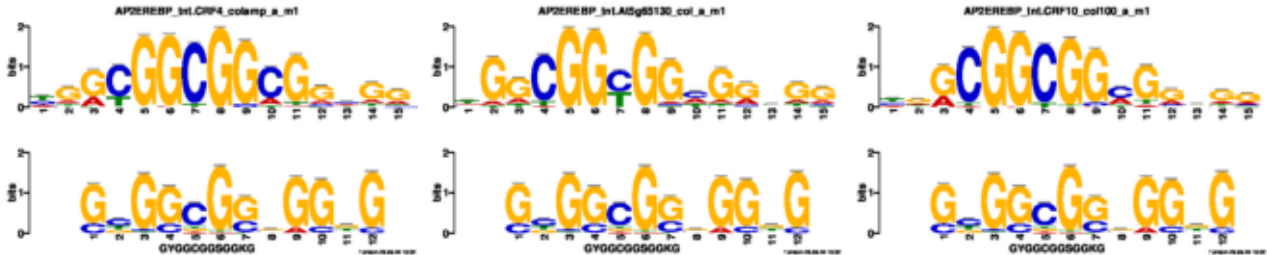
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

5)  
AP2EREBP\_tnt.At5g65130\_col\_a\_m1  
5.71715e-07  
0.00056314  
0.000213902

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

6)  
AP2EREBP\_tnt.CRF10\_col100\_a\_m1  
8.9383e-07  
0.000880423  
0.000231896

SA\_JA\_down



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

7)  
AP2EREBP\_tnt.ESE3\_colamp\_a\_m1  
1.11242e-06  
0.00109573  
0.000231896

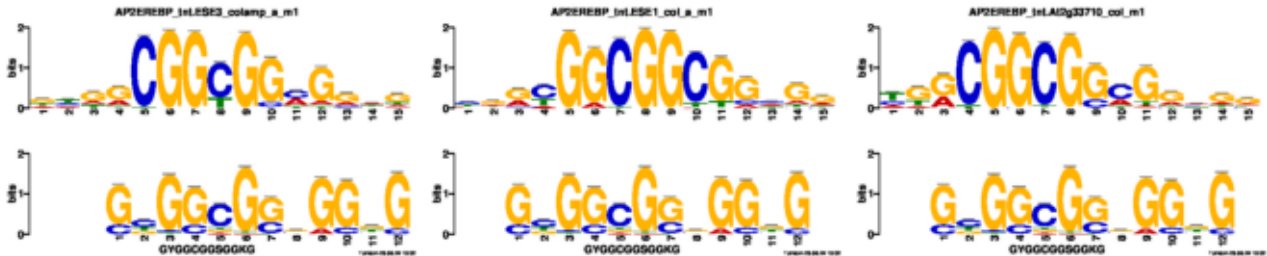
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

8)  
AP2EREBP\_tnt.ESE1\_col\_a\_m1  
1.23962e-06  
0.00122102  
0.000231896

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

9)  
AP2EREBP\_tnt.At2g33710\_col\_m1  
1.23962e-06  
0.00122102  
0.000231896

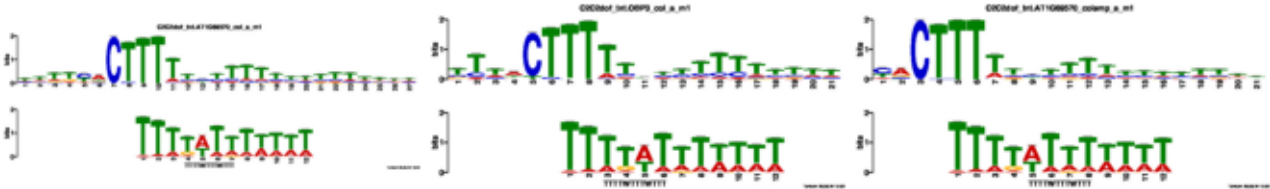
SA\_JA\_down





Nr:	1)	2)	3)
Target ID:	C2C2dof_tnt.AT1G69570_col_a_m1	C2C2dof_tnt.OBP3_col_a_m1	C2C2dof_tnt.AT1G69570_colamp_a_m1
p-value:	2.6937e-07	3.49212e-07	1.03777e-06
E-value:	0.000265329	0.000343974	0.0010222
q-value:	0.000334424	0.000334424	0.000662548

SA\_JA\_up



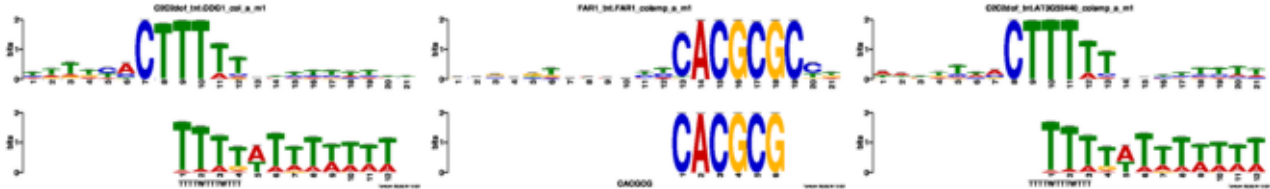
Nr:	4)	5)	6)
Target ID:	NAC_tnt.NTM1_colamp_a_m1	C2C2dof_tnt.At5g62940_col_a_m1	FAR1_tnt.FAR1_col_a_m1
p-value:	1.52819e-06	1.73441e-06	2.18801e-06
E-value:	0.00150527	0.00170839	0.00215519
q-value:	0.000664384	0.000664384	0.0035304

SA\_JA\_up



Nr:	7)	8)	9)
Target ID:	C2C2dof_tnt.COG1_col_a_m1	FAR1_tnt.FAR1_colamp_a_m1	C2C2dof_tnt.AT3G52440_colamp_a_m1
p-value:	3.21012e-06	3.50081e-06	3.61871e-06
E-value:	0.00316196	0.0034483	0.00356443
q-value:	0.000990135	0.00335304	0.000990135

SA\_JA\_up





Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

1)  
AP2EREBP\_tnt.ERF5\_col\_a\_m1  
1.43651e-08  
1.41496e-05  
2.42914e-05

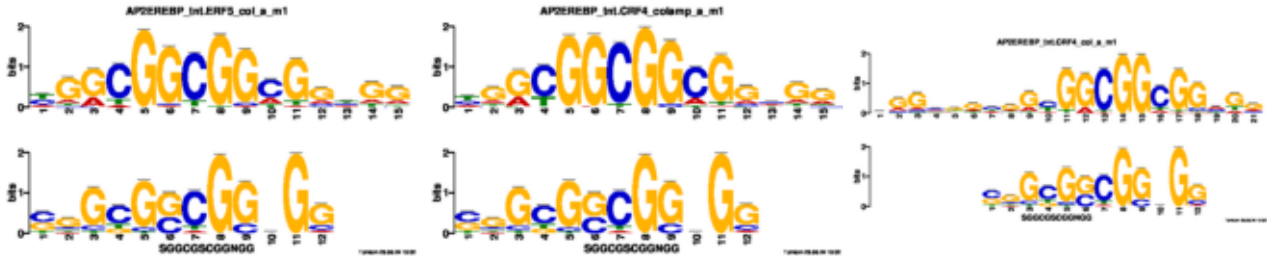
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

2)  
AP2EREBP\_tnt.CRF4\_colamp\_a\_m1  
3.66925e-08  
3.61421e-05  
2.42914e-05

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

3)  
AP2EREBP\_tnt.CRF4\_col\_a\_m1  
3.96055e-08  
3.90114e-05  
2.42914e-05

SA\_down



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

4)  
AP2EREBP\_tnt.SHN3\_col\_a\_m1  
5.41015e-08  
5.32899e-05  
2.48867e-05

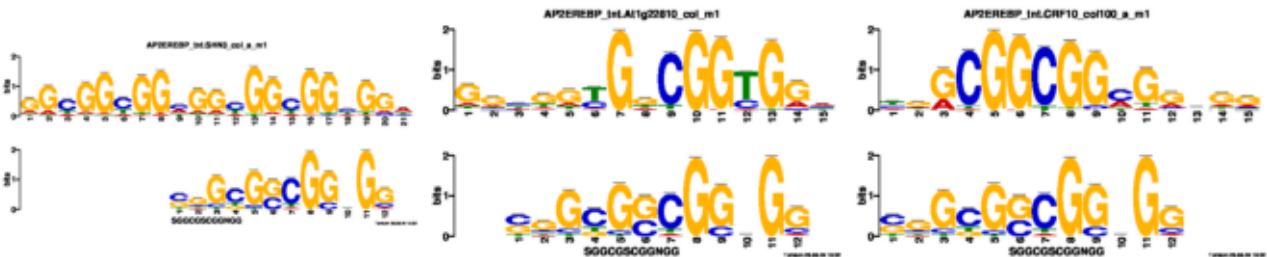
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

5)  
AP2EREBP\_tnt.At1g22810\_col\_m1  
1.01589e-07  
0.000100066  
3.11541e-05

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

6)  
AP2EREBP\_tnt.CRF10\_col100\_a\_m1  
1.01589e-07  
0.000100066  
3.11541e-05

SA\_down



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

7)  
AP2EREBP\_tnt.At2g33710\_col\_m1  
2.01302e-07  
0.000198282  
4.65003e-05

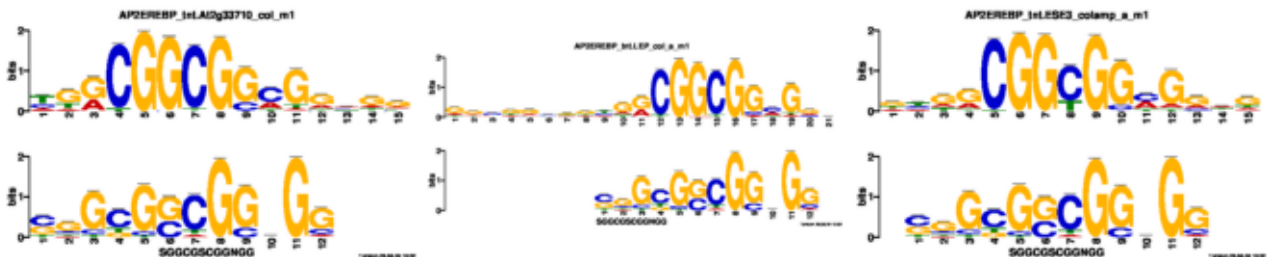
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

8)  
AP2EREBP\_tnt.LEP\_col\_a\_m1  
2.02175e-07  
0.000199143  
4.65003e-05

Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

9)  
AP2EREBP\_tnt.ESE3\_colamp\_a\_m1  
2.29893e-07  
0.000226445  
4.70004e-05

SA\_down



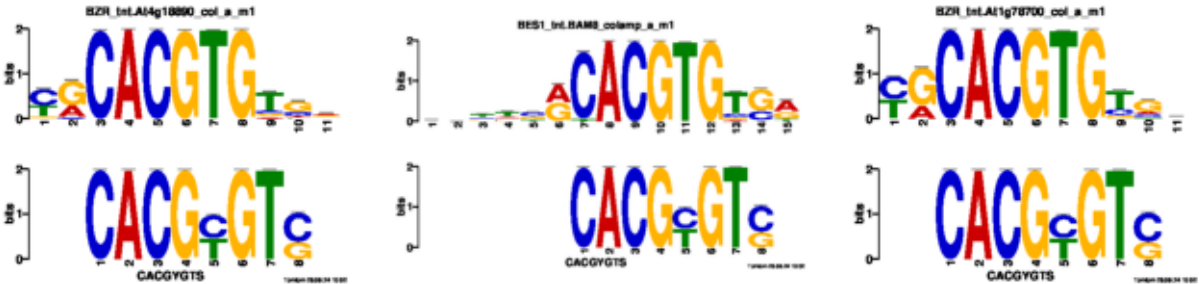
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

1)  
BZR\_tnt.At4g18890\_col\_a\_m1  
5.71752e-06  
0.00563175  
0.00439305

2)  
BES1\_tnt.BAM8\_colamp\_a\_m1  
1.07454e-05  
0.0105842  
0.00439305

3)  
BZR\_tnt.At1g78700\_col\_a\_m1  
1.26905e-05  
0.0125001  
0.00439305

SA\_up



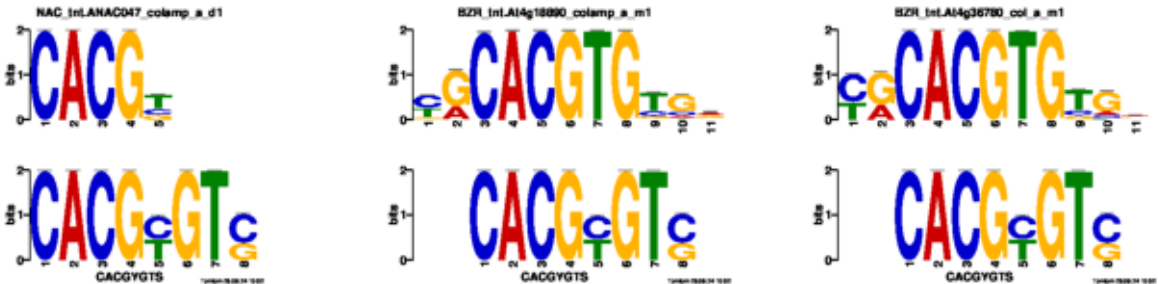
Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

4)  
NAC\_tnt.ANAC047\_colamp\_a\_d1  
1.35132e-05  
0.0133105  
0.00439305

5)  
BZR\_tnt.At4g18890\_colamp\_a\_m1  
1.39469e-05  
0.0137377  
0.00439305

6)  
BZR\_tnt.At4g36780\_col\_a\_m1  
1.39469e-05  
0.0137377  
0.00439305

SA\_up



Nr:  
Target ID:  
p-value:  
E-value:  
q-value:

7)  
BES1\_tnt.BAM8\_col\_a\_m1  
1.95457e-05  
0.0192525  
0.00461743

8)  
BZR\_tnt.At1g78700\_colamp\_a\_m1  
1.95457e-05  
0.0192525  
0.00461743

9)  
REM\_tnt.REM19\_col\_a\_m1  
3.29707e-05  
0.0324762  
0.0468891

SA\_up

