Rank	Target	PWM	Motif ID	Raw score	P-value	In top motifs
Atha f iana-c	isbp_1.02-M	10079_1.02	Athaliana-cisbp_1.02-M0079_1.02	1.7	1.25e-13	43 %
ılia £a5- jaspa	ar2016–DOF	1.8-MA0981. AA	Athaliana-jaspar2016-DOF1.8-MA0981.1	1.81	1.78e-11	22 %
ılia ß a5-jaspa	ar2018–DOF	1.8-MA0981.	Athaliana-jaspar2018-DOF1.8-MA0981.1	1.81	1.78e-11	22 %
ana- 4 jaspar	2018–AT4G1	2670FMHCCGFMHACCCTAAACCCTAAACCC	Athaliana-jaspar/2018-AT4G12670-MA1354.1	4.26e+13	3.87e-07	1 %
Atha s iana-c	isbp_1.02-M	10077_1.02	Athaliana-cisbp_1.02-M0077_1.02	1.97	5.74e-07	22 %
liar 6a 5jaspa	r2016–WRK	Y48-MA10887 TC	Athaliana-jaspar2016-WRKY48-MA1088.1	3.05	6.17e-07	24 %
liar 6 a5jaspa	r2018–WRK	Y48-MA10883 TC	Athaliana-jaspar2018-WRKY48-MA1088.1	3.05	6.17e-07	24 %
alia 8 a–jasp	oar2018-TRF	P1-MACCETAAACCCTAA	Athalianajaspar2018-TRP1-MA1352.1	1.99e+09	9.48e-07	1 %
alia9a-jasp	oar2018–TRF	P2-MA125FAAACCTAAACCCTA	Athalianajaspar2018-TRP2-MA1356.1	5.66e+08	9.93e-07	1 %
ana 1() aspar	2018–AT1G7	2740-MA1353 14 GGGTT	Athaliana-jaspar2018-AT1G72740-MA1353.1	8540	5.35e-06	2 %
alialn1a-jasp	oar2018–TBF	P3-MA1355.1	Athaliana-jaspar2018-TBP3-MA1355.1	148	1.73e-05	1 %
anal-2jaspar	2018–At2g4	5680-MA1285.1 GTCGC (CAC	Athaliana-jaspar2018-At2g45680-MA1285.1	501000	5.27e-05	1 %
ali aßa 5-jasp	ar2016–GAT	A8-MA10101AT	Athaliana-jaspar2016-GATA8-MA1017.1	3.3	6.04e-05	20 %
ali aßa 5-jasp	ar2018–GAT	A8-MA10101AT	Athaliana-jaspar2018-GATA8-MA1017.1	3.3	6.04e-05	20 %
ılia rta 5jaspa	ar2016–DOF	5.6-MA0983.1 AA	Athaliana-jaspar2016-DOF5.6-MA0983.1	1.53	6.12e-05	26 %
ılia rta -5jaspa	ar2018–DOF	5.6-MA0983.1 AA	Athaliana-jaspar2018-DOF5.6-MA0983.1	1.53	6.12e-05	26 %
Ath ali ana-c	isbp_1.02-M	10021_1.02	Athaliana-cisbp_1.02-M0021_1.02	2.6	0.000145	34 %
Ath al® ana-c	isbp_1.02-M	10080_1.02	Athaliana-cisbp_1.02-M0080_1.02	1.57	0.000149	17 %
lia ri95 aspa	r2016–WRK	Y40-MA10[5]	Athaliana-jaspar2016-WRKY40-MA1085.1	2.05	0.00019	24 %
ia n9.5 aspa	r2018–WRK	Y40-MA10(5)	Athaliana-jaspar2018-WRKY40-MA1085.1	2.05	0.00019	24 %