Scale
1 kb
araTha1
chr1:
20,726,500
20,727,000
20,727,500
20,728,000
20,728,500
20,729,000
20,729,500
20,730,000
TFBS predictions in Arabidopsis thaliana (araTha1) for all profiles in the JASPAR CORE plants collection (2020) (9326 items filtered out)
ATHB34
TSO1
AT2G20110
SOL1
TCX2
AT3G45610
At5g05790
At3g11280
Adof1
TSO1
ATHB40
HAT5
ATHB53
ZHD3
ATHB-6
HSFB2B
EPR1
AT3G10113
KAN1
LCL1
LHY1
RVE5
RVE6
At3g09600
IDD2
ATHB34
AT-GTL1
ZHD6
HAT22
HAT2
ATHB-5
HAT1
ATHB13
ATHB18
ATHB-16
ATHB4
ATHB40
ZHD3
AT1G76880
HAT2
ATHB-5
HAT5
ATHB-6
ATHB13
ATHB18
ATHB18
ATHB20
ATHB53
ATHB7
ATHB15
ATHB-51
ATHB4
ATHB-16
ATHB-51
ATHB-6
AT5G47660
MYB113
PEND
SPL13
SPL9
HSFB2A
GATA15
GATA15
PHYPADRAFT_140773
PHYPADRAFT_38837
PHYPADRAFT_153324
CDF2
DOF1.8
PHYPADRAFT_140773
PHYPADRAFT_38837
AT3G52440
DAG2
OBP4
dof4.5
AT3G45610
JKD
NUC
AT2G28810
AT5G02460
COG1
DOF2.4
DOF2.5
AT3G46070
SGR5
OBP1
Adof1
HMG-I/Y
WRKY46
ATHB15
AT1G76870
MYB101
AT3G57600
squamosa
squamosa
AT3G45610
AT3G45610
AT5G02460
AT2G28810
AT5G02460
AT3G52440
AT5G02460
AT3G24120
AT1G13300
HMG-I/Y
WRKY21
WRKY48
WRKY57
WRKY28
WRKY55
WRKY62
WRKY63
WRKY75
WRKY12
WRKY38
WRKY45
WRKY30
AT3G10580
AT5G61620
TFBS predictions in Arabidopsis thaliana (araTha1) for all profiles in the JASPAR CORE plants collection (2022) (10958 items filtered out)
ZHD9
TSO1
TCX2
SOL1
TCX6
DOF3.2
AT5G05790
At3g11280
DOF1.7
Zm00001d027846
TSO1
ATHB-40
HAT5
HAT22
ZHD3
ATHB-53
Zm00001d005692
ATHB-6
HSFA1E
RVE7
RVE7L
KAN1
LHY
RVE4
RVE6
RVE5
RVE8
GAF1
ZHD9
GTL1
ZHD6
HAT2
ATHB-5
ZAT6
HAT1
ATHB-X
ATHB-13
ATHB-16
ATHB-4
ATHB-40
HAT5
HAT5
DF1
HAT2
ATHB-5
ZAT6
HAT22
ZHD3
ZHD3
ATHB-6
ATHB-20
ATHB-X
ATHB-X
ATHB-13
ATHB-53
Zm00001d005692
ATHB-7
ATHB-15
ATHB-51
ATHB-4
ATHB-16
ATHB-51
ATHB-6
AT5G47660
MYB113
GRF9
GRF6
GLYMA-07G038400
PEND
SPL13A
HSFB3
HSFB2A
HSFA1B
GATA15
GATA15
AT5G04390
PHYPADRAFT_140773
PHYPADRAFT_38837
GLYMA-06G314400
GLYMA-13G317000
Zm00001d027846
PHYPADRAFT_153324
PHYPADRAFT_140773
PHYPADRAFT_38837
DOF3.5
DOF4.5
DOF5.4
DOF2.4
DOF2.5
AT3G46070
DOF3.4
DOF1.7
NAC007
NAC076
NAC045
WRKY46
ATHB-15
AT1G76870
MYB101
Zm00001d027846
Zm00001d027846
AT1G19040
AT1G19040
AT1G19040
AT1G19040
squamosa
squamosa
Zm00001d027846
GATA9
WRKY57
WRKY28
WRKY55
WRKY30
WRKY62
WRKY63
WRKY75
WRKY12
WRKY38
WRKY45
WRKY53
ATHB-40
AT2G38300
ATHB-23
HDG7
HDG11
ATHB-15
ATHB-7
ATHB-6
ATHB-12
DOF3.2
NAC69
Zm00001d027846
DOF5.3
DOF4.5
MYB108
NAC062
NAC096
MYB27
MYB108
MYB57
MYB116
FaEOBII
AT1G19000
AT3G10580
AT5G56840
DOF5.4
DOF1.5
DOF3.5
squamosa
DOF3.2
DOF3.6
DOF1.8
DOF1.6
DOF2.5
DOF2.2
DOF2.4
DOF5.6
TCX2
SOL1
TCX6
TCX2
TCX2
SOL1
DOF4.5
TCX6
TSO1
SOL1
TCX6
MYB51
HDG1
AHL12
AHL12
AHL25
AHL25
AT5G47660
AT5G47660
ATHB-23
DOF4.3
DOF4.3
Zm00001d035604