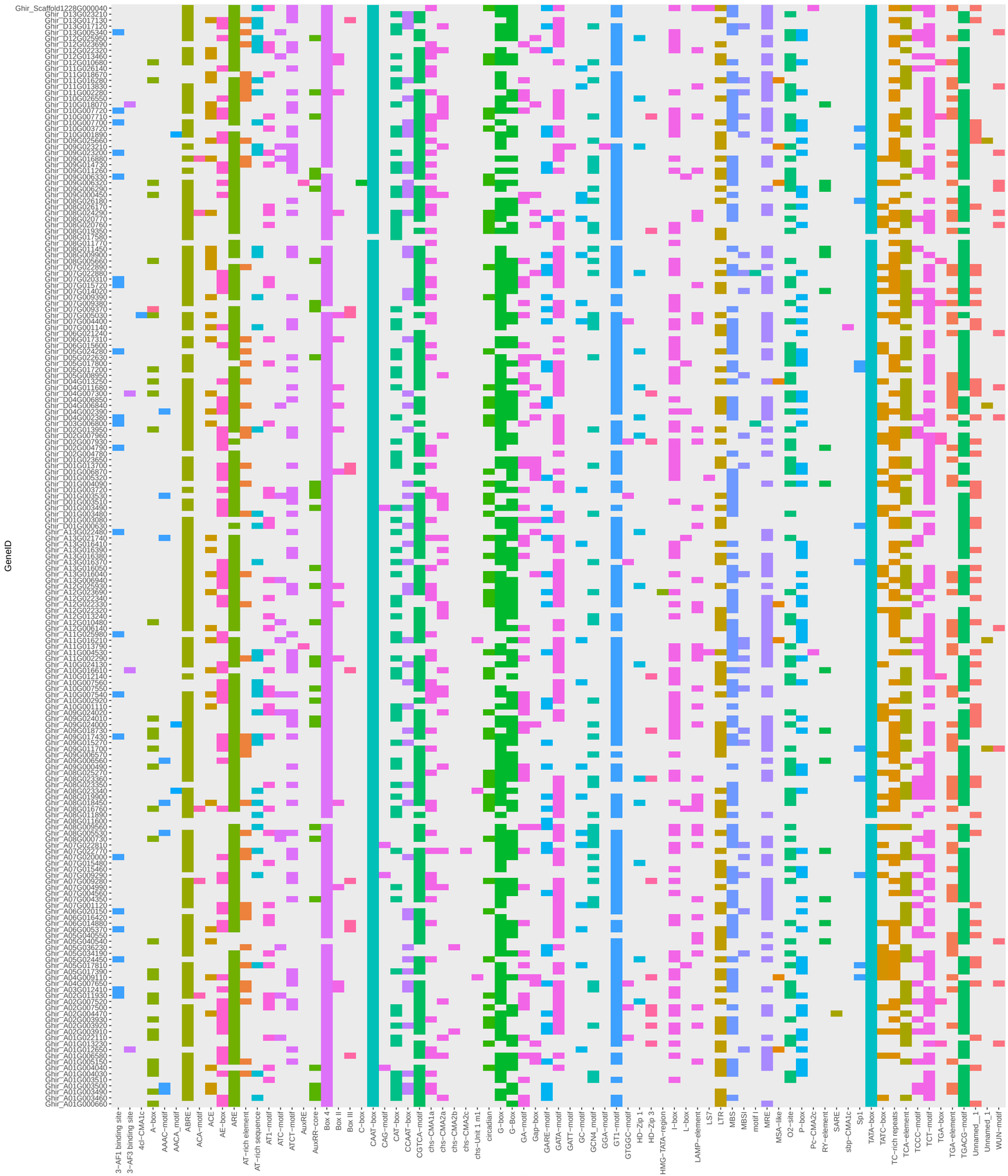

GeneID
Cis−elemant_Name
3−AF1 binding site
3−AF3 binding site
4cl−CMA1c
A−box
AAAC−motif
AACA_motif
ABRE
ACA−motif
ACE
AE−box
ARE
AT−rich element
AT−rich sequence
AT1−motif
ATC−motif
ATCT−motif
AuxRE
AuxRR−core
Box 4
Box II
Box III
C−box
CAAT−box
CAG−motif
CAT−box
CCAAT−box
CGTCA−motif
chs−CMA1a
chs−CMA2a
chs−CMA2b
chs−CMA2c
chs−Unit 1 m1
circadian
G−box
G−Box
GA−motif
Gap−box
GARE−motif
GATA−motif
GATT−motif
GC−motif
GCN4_motif
GGA−motif
GT1−motif
GTGGC−motif
HD−Zip 1
HD−Zip 3
HMG−TATA−region
I−box
L−box
LAMP−element
LS7
LTR
MBS
MBSI
motif I
MRE
MSA−like
O2−site
P−box
Pc−CMA2c
RY−element
SARE
sbp−CMA1c
Sp1
TATA−box
TATC−box
TC−rich repeats
TCA−element
TCCC−motif
TCT−motif
TGA−box
TGA−element
TGACG−motif
Unnamed__1
Unnamed_1
WUN−motif
Cis−elemant_Annotation
60K protein binding site
auxin−responsive element
binding site of AT−rich DNA binding protein (ATBP−1)
cis−acting element involved in cell cycle regulation
cis−acting element involved in defense and stress responsiveness
cis−acting element involved in gibberellin−responsiveness
cis−acting element involved in light responsiveness
cis−acting element involved in low−temperature responsiveness
cis−acting element involved in phytochrome down−regulation expression
cis−acting element involved in salicylic acid responsiveness
cis−acting element involved in the abscisic acid responsiveness
cis−acting regulatory element
cis−acting regulatory element essential for the anaerobic induction
cis−acting regulatory element involved in auxin responsiveness
cis−acting regulatory element involved in circadian control
cis−acting regulatory element involved in light responsiveness
cis−acting regulatory element involved in seed−specific regulation
cis−acting regulatory element involved in the MeJA−responsiveness
cis−acting regulatory element involved in zein metabolism regulation
cis−acting regulatory element related to meristem expression
cis−acting regulatory element root specific
cis−regulatory element involved in endosperm expression
common cis−acting element in promoter and enhancer regions
core promoter element around −30 of transcription start
element for maximal elicitor−mediated activation (2copies)
element involved in differentiation of the palisade mesophyll cells
enhancer−like element involved in anoxic specific inducibility
gibberellin−responsive element
gibberellin−responsive element and part of a light responsive element
involved in endosperm−specific negative expression
light responsive element
MYB binding site involved in drought−inducibility
MYB binding site involved in flavonoid biosynthetic genes regulation
MYB binding site involved in light responsiveness
MYBHv1 binding site
part of a conserved DNA module array (CMA3)
part of a conserved DNA module involved in light responsiveness
part of a light response element
part of a light responsive element
part of a light responsive module
part of a module for light response
part of an auxin−responsive element
part of gapA in (gapA−CMA1) involved with light responsiveness
protein binding site
sequence conserved in alpha−amylase promoters
wound−responsive element