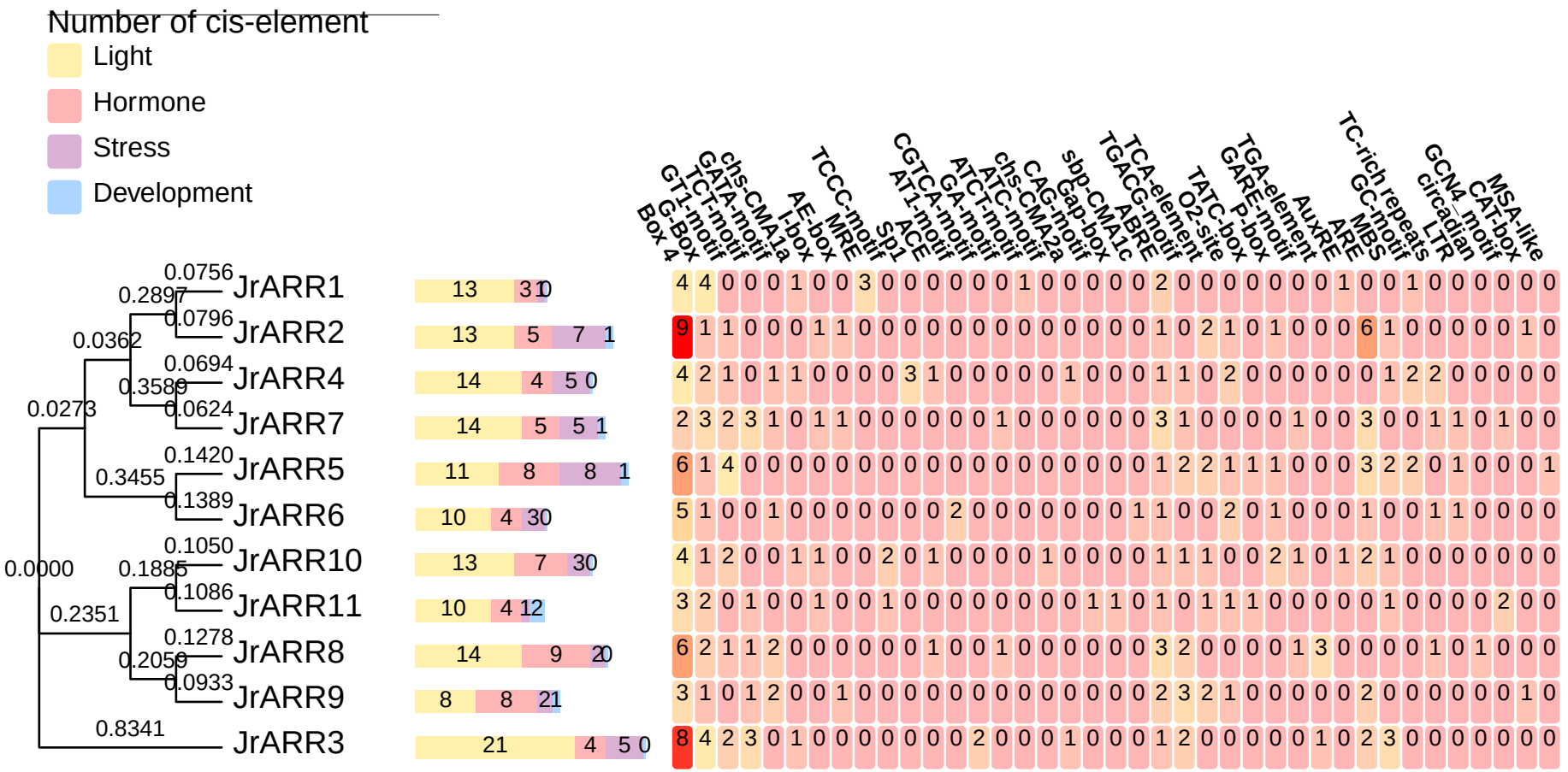
Number of cis-element
Light
Hormone
Stress
Development
Box 4
G-Box
GT1-motif
TCT-motif
GATA-motif
chs-CMA1a
I-box
AE-box
TCCC-motif
MRE
Sp1
ACE
AT1-motif
CGTCA-motif
GA-motif
ATCT-motif
ATC-motif
chs-CMA2a
CAG-motif
Gap-box
sbp-CMA1c
TGACG-motif
ABRE
TCA-element
O2-site
TATC-box
P-box
GARE-motif
TGA-element
AuxRE
ARE
MBS
GC-motif
TC-rich repeats
LTR
circadian
GCN4_motif
CAT-box
MSA-like
JrARR1
JrARR2
JrARR4
JrARR7
JrARR5
JrARR6
JrARR10
JrARR11
JrARR8
JrARR9
JrARR3
0.0756
0.2897
0.0796
0.0362
0.0694
0.3589
0.0624
0.0273
0.1420
0.3455
0.1389
0.1050
0.0000
0.1885
0.1086
0.2351
0.1278
0.2059
0.0933
0.8341