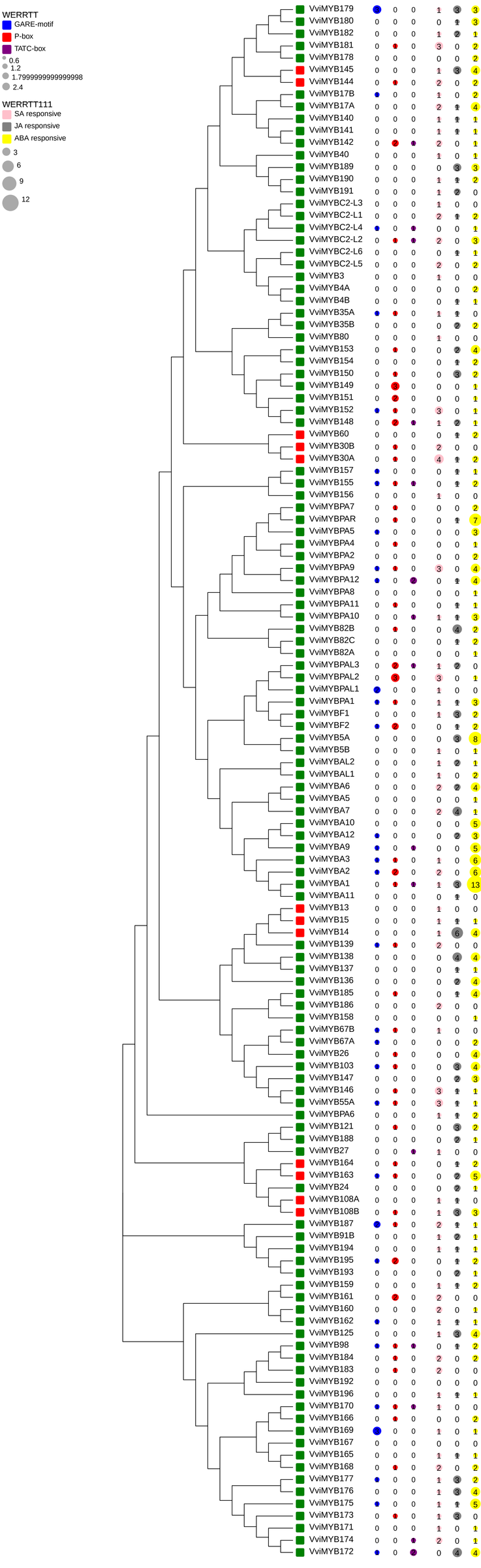
WERRTT
GARE-motif
P-box
TATC-box
0.6
1.2
1.7999999999999998
2.4
WERRTT111
SA responsive
JA responsive
ABA responsive
3
6
9
12
VviMYB179 0 0 0 1 3 3
VviMYB180 0 0 0 0 1 3
VviMYB182 0 0 0 1 2 1
VviMYB181 0 1 0 3 0 2
VviMYB178 0 0 0 0 0 2
VviMYB145 0 0 0 1 3 4
VviMYB144 0 1 0 2 0 2
VviMYB17B 0 0 0 1 0 2
VviMYB17A 0 0 0 2 1 4
VviMYB140 0 0 0 1 1 1
VviMYB141 0 0 0 1 1 1
VviMYB142 0 2 1 2 0 1
VviMYB40 0 0 0 1 0 1
VviMYB189 0 0 0 0 3 3
VviMYB190 0 0 0 1 1 2
VviMYB191 0 0 0 1 2 0
VviMYBC2-L3 0 0 0 1 0 0
VviMYBC2-L1 0 0 0 2 1 2
VviMYBC2-L4 0 0 1 0 0 1
VviMYBC2-L2 0 1 1 2 0 3
VviMYBC2-L6 0 0 0 0 1 1
VviMYBC2-L5 0 0 0 2 0 2
VviMYB3 0 0 0 1 0 0
VviMYB4A 0 0 0 0 0 2
VviMYB4B 0 0 0 0 1 1
VviMYB35A 0 1 0 1 1 0
VviMYB35B 0 0 0 0 2 2
VviMYB80 0 0 0 1 0 0
VviMYB153 0 1 0 0 2 4
VviMYB154 0 0 0 0 1 2
VviMYB150 0 1 0 0 3 2
VviMYB149 0 3 0 0 0 1
VviMYB151 0 2 0 0 0 1
VviMYB152 0 1 0 3 0 1
VviMYB148 0 2 1 1 2 1
VviMYB60 0 0 0 0 1 2
VviMYB30B 0 1 0 2 0 0
VviMYB30A 0 1 0 4 1 2
VviMYB157 0 0 0 0 1 1
VviMYB155 0 1 1 0 1 2
VviMYB156 0 0 0 1 0 0
VviMYBPA7 0 1 0 0 0 2
VviMYBPAR 0 1 0 0 1 7
VviMYBPA5 0 0 0 0 0 3
VviMYBPA4 0 1 0 0 0 1
VviMYBPA2 0 0 0 0 0 2
VviMYBPA9 0 1 0 3 0 4
VviMYBPA12 0 0 2 0 1 4
VviMYBPA8 0 0 0 0 0 1
VviMYBPA11 0 1 0 0 1 1
VviMYBPA10 0 0 1 1 1 3
VviMYB82B 0 1 0 0 4 2
VviMYB82C 0 0 0 0 1 2
VviMYB82A 0 0 0 0 0 1
VviMYBPAL3 0 2 1 1 2 0
VviMYBPAL2 0 3 0 3 0 1
VviMYBPAL1 0 0 0 1 0 0
VviMYBPA1 0 1 0 1 1 3
VviMYBF1 0 0 0 1 3 2
VviMYBF2 0 2 0 0 1 2
VviMYB5A 0 0 0 0 3 8
VviMYB5B 0 0 0 1 0 1
VviMYBAL2 0 0 0 1 2 1
VviMYBAL1 0 0 0 1 0 2
VviMYBA6 0 0 0 2 2 4
VviMYBA5 0 0 0 0 0 1
VviMYBA7 0 0 0 2 4 1
VviMYBA10 0 0 0 0 0 5
VviMYBA12 0 0 0 0 2 3
VviMYBA9 0 0 1 0 0 5
VviMYBA3 0 1 0 1 0 6
VviMYBA2 0 2 0 2 0 6
VviMYBA1 0 1 1 1 3 13
VviMYBA11 0 0 0 0 1 0
VviMYB13 0 0 0 1 0 0
VviMYB15 0 0 0 1 1 1
VviMYB14 0 0 0 1 6 4
VviMYB139 0 1 0 2 0 0
VviMYB138 0 0 0 0 4 4
VviMYB137 0 0 0 0 1 1
VviMYB136 0 0 0 0 2 4
VviMYB185 0 1 0 0 1 4
VviMYB186 0 0 0 2 0 0
VviMYB158 0 0 0 0 0 1
VviMYB67B 0 1 0 1 0 0
VviMYB67A 0 0 0 0 0 2
VviMYB26 0 1 0 0 0 4
VviMYB103 0 1 0 0 3 4
VviMYB147 0 0 0 0 2 3
VviMYB146 0 1 0 3 1 1
VviMYB55A 0 1 0 3 1 1
VviMYBPA6 0 0 0 1 1 2
VviMYB121 0 1 0 0 3 2
VviMYB188 0 0 0 0 2 1
VviMYB27 0 0 1 1 0 0
VviMYB164 0 1 0 0 1 2
VviMYB163 0 1 0 0 2 5
VviMYB24 0 0 0 0 2 1
VviMYB108A 0 0 0 1 1 0
VviMYB108B 0 1 0 1 3 3
VviMYB187 0 1 0 2 1 1
VviMYB91B 0 0 0 1 2 1
VviMYB194 0 0 0 1 1 1
VviMYB195 0 2 0 0 1 2
VviMYB193 0 0 0 0 2 1
VviMYB159 0 0 0 1 1 2
VviMYB161 0 2 0 2 0 0
VviMYB160 0 0 0 2 0 1
VviMYB162 0 0 0 1 1 1
VviMYB125 0 0 0 1 3 4
VviMYB98 0 1 1 0 1 2
VviMYB184 0 1 0 2 0 2
VviMYB183 0 1 0 2 0 0
VviMYB192 0 0 0 0 0 0
VviMYB196 0 0 0 1 1 1
VviMYB170 0 1 1 1 0 0
VviMYB166 0 1 0 0 0 2
VviMYB169 0 0 0 1 0 1
VviMYB167 0 0 0 0 0 0
VviMYB165 0 0 0 1 1 1
VviMYB168 0 1 0 2 0 2
VviMYB177 0 0 0 1 3 2
VviMYB176 0 0 0 1 3 4
VviMYB175 0 0 0 1 1 5
VviMYB173 0 1 0 1 3 0
VviMYB171 0 0 0 1 0 1
VviMYB174 0 0 1 2 0 1
VviMYB172 0 0 2 0 4 4