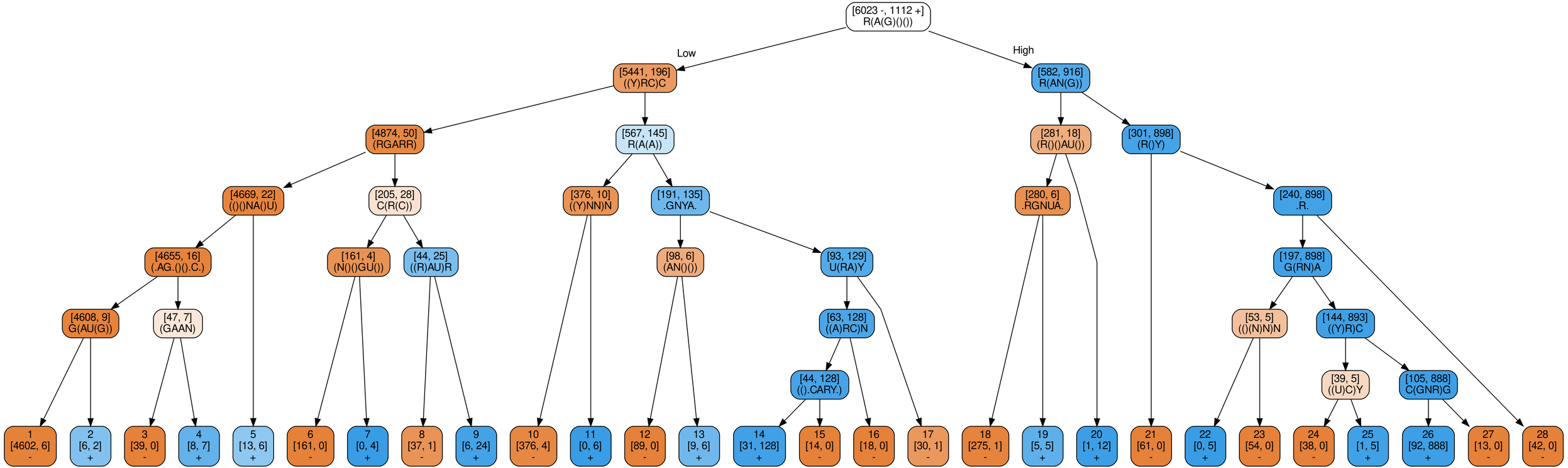
[6023 -, 1112 +]
R(A(G)()())
Low
High
[5441, 196]
((Y)RC)C
[582, 916]
R(AN(G))
[4874, 50]
(RGARR)
[567, 145]
R(A(A))
[281, 18]
(R()()AU())
[301, 898]
(R()Y)
[4669, 22]
(()()NA()U)
[205, 28]
C(R(C))
[376, 10]
((Y)NN)N
[191, 135]
.GNYA.
[280, 6]
.RGNUA.
[240, 898]
.R.
[4655, 16]
(.AG.()().C.)
[161, 4]
(N()()GU())
[44, 25]
((R)AU)R
[98, 6]
(AN()())
[93, 129]
U(RA)Y
[197, 898]
G(RN)A
[4608, 9]
G(AU(G))
[47, 7]
(GAAN)
[63, 128]
((A)RC)N
[53, 5]
(()(N)N)N
[144, 893]
((Y)R)C
[44, 128]
(().CARY.)
[39, 5]
((U)C)Y
[105, 888]
C(GNR)G
1 [4602, 6] -
2 [6, 2] +
3 [39, 0] -
4 [8, 7] +
5 [13, 6] +
6 [161, 0] -
7 [0, 4] +
8 [37, 1] -
9 [6, 24] +
10 [376, 4] -
11 [0, 6] +
12 [89, 0] -
13 [9, 6] +
14 [31, 128] +
15 [14, 0] -
16 [18, 0] -
17 [30, 1] -
18 [275, 1] -
19 [5, 5] +
20 [1, 12] +
21 [61, 0] -
22 [0, 5] +
23 [54, 0] -
24 [38, 0] -
25 [1, 5] +
26 [92, 888] +
27 [13, 0] -
28 [42, 0] -