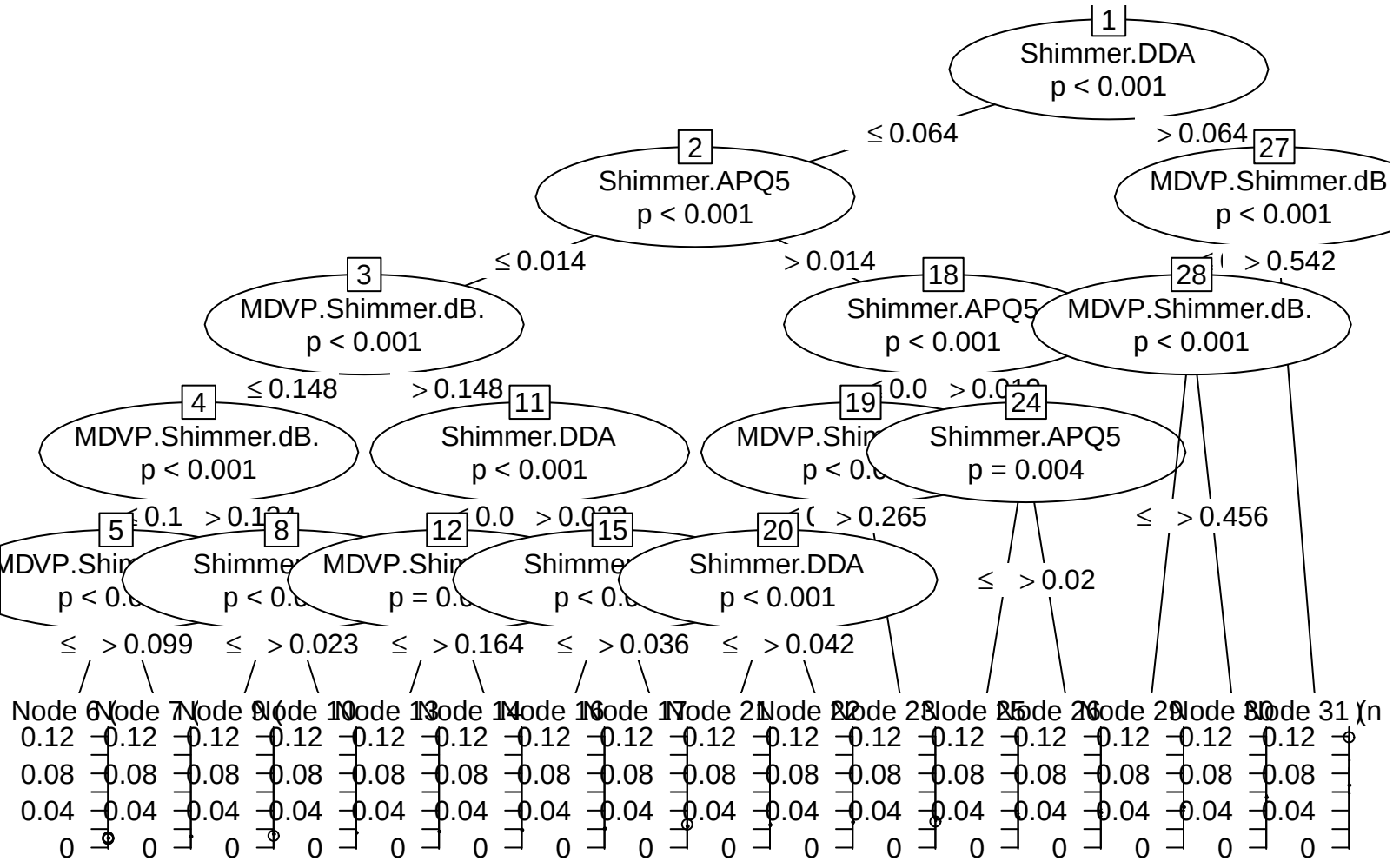
1
Shimmer.DDA
p < 0.001
≤ 0.064
> 0.064
2
Shimmer.APQ5
p < 0.001
27
MDVP.Shimmer.dB
p < 0.001
≤ 0.014
> 0.014
> 0.542
3
MDVP.Shimmer.dB.
p < 0.001
18
Shimmer.APQ5
p < 0.001
28
MDVP.Shimmer.dB.
p < 0.001
≤ 0.148
> 0.148
4
MDVP.Shimmer.dB.
p < 0.001
11
Shimmer.DDA
p < 0.001
19
24
Shimmer.APQ5
p = 0.004
> 0.265
> 0.456
5
8
12
15
20
Shimmer.DDA
p < 0.001
≤
> 0.02
≤
> 0.099
≤
> 0.023
≤
> 0.164
≤
> 0.036
≤
> 0.042
Node 6
Node 7
Node 9
Node 10
Node 13
Node 14
Node 16
Node 17
Node 21
Node 22
Node 23
Node 25
Node 26
Node 29
Node 30
Node 31
0.12
0.08
0.04
0