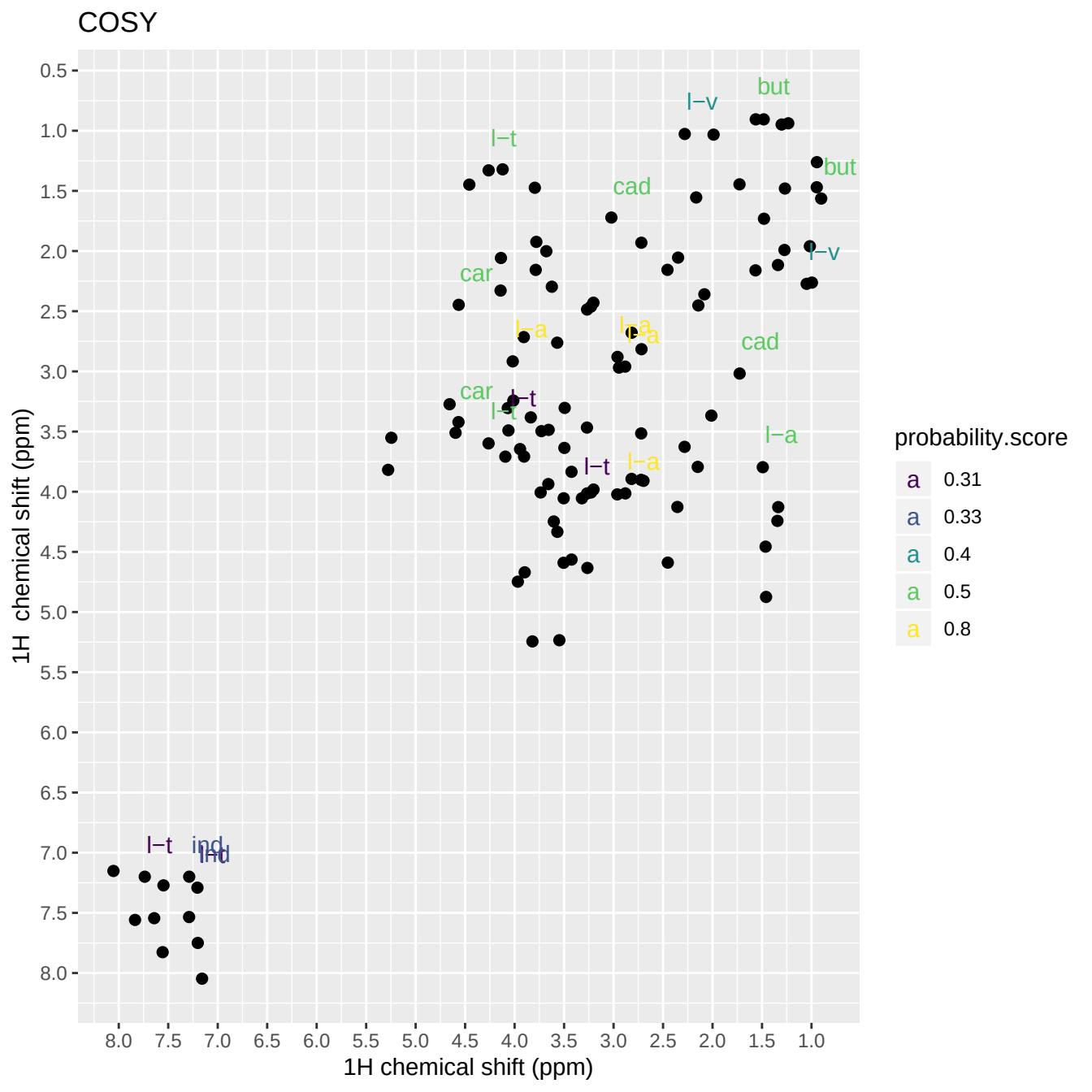
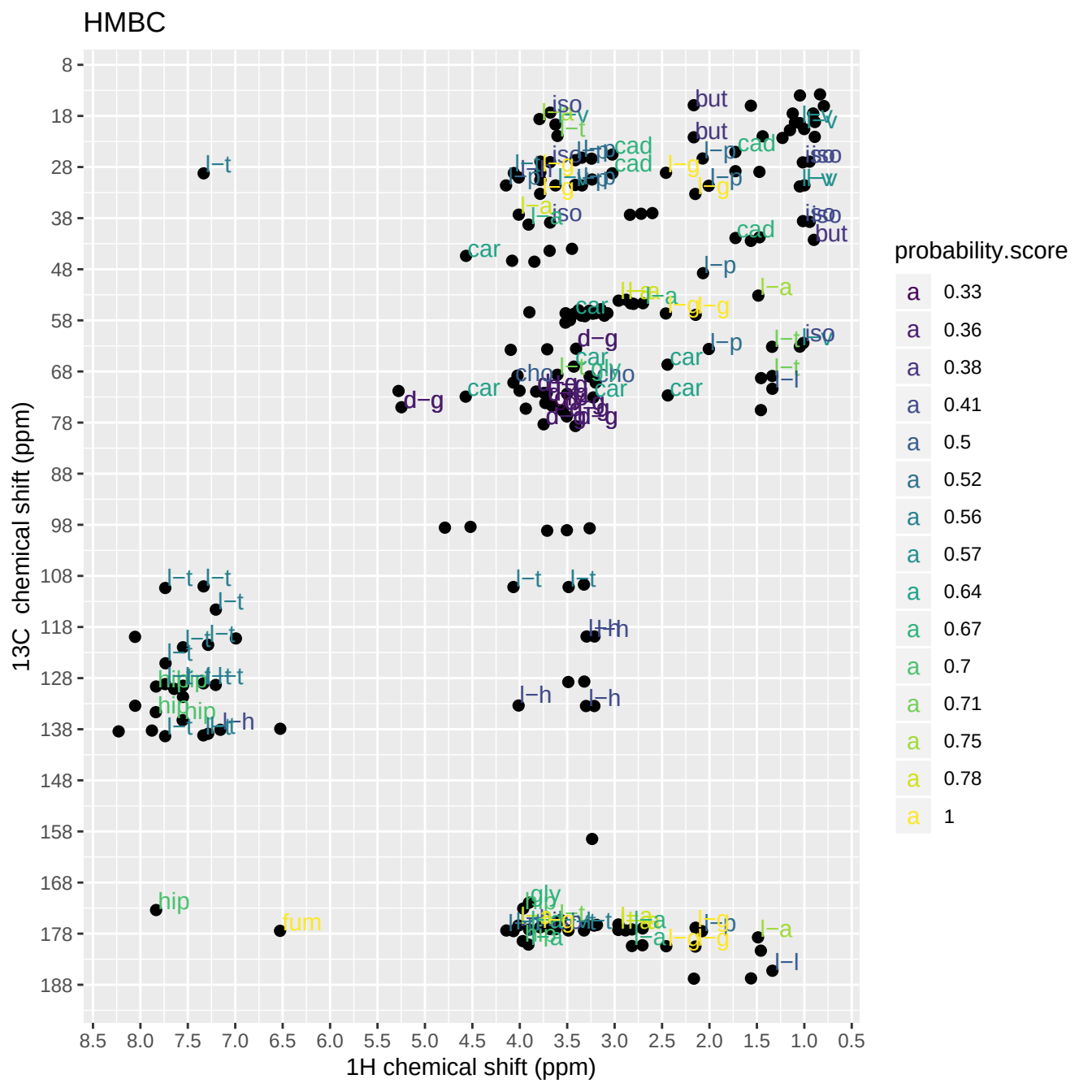
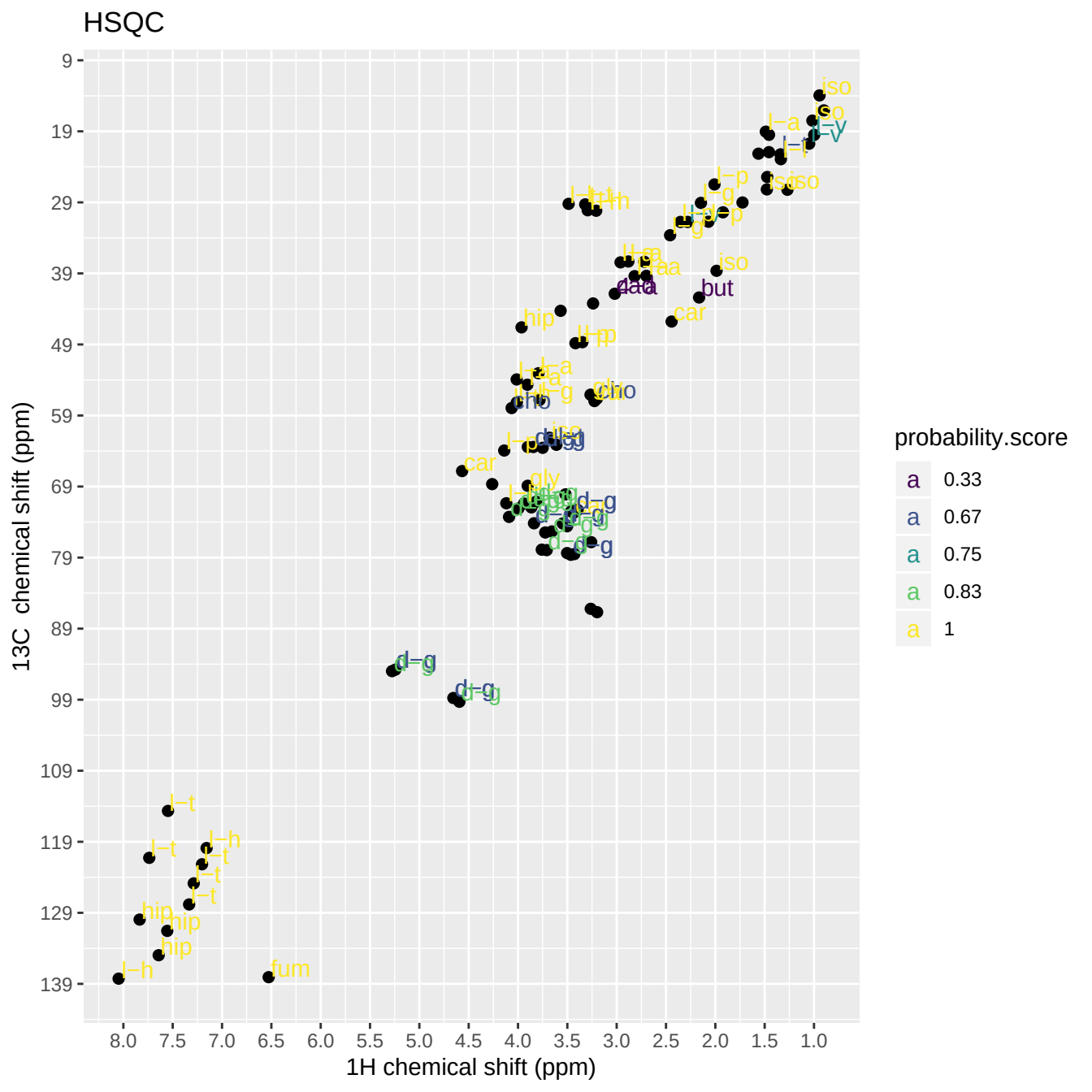
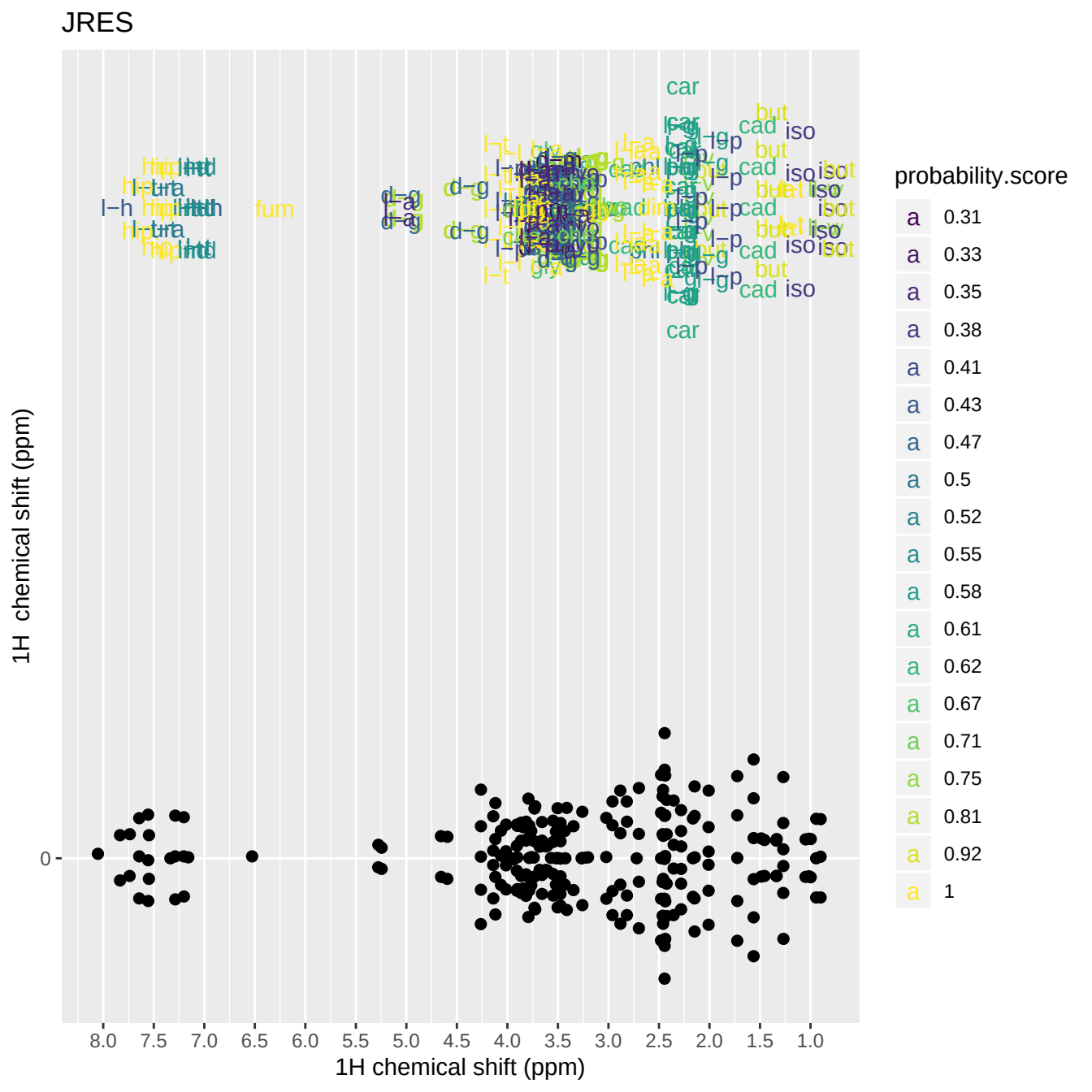
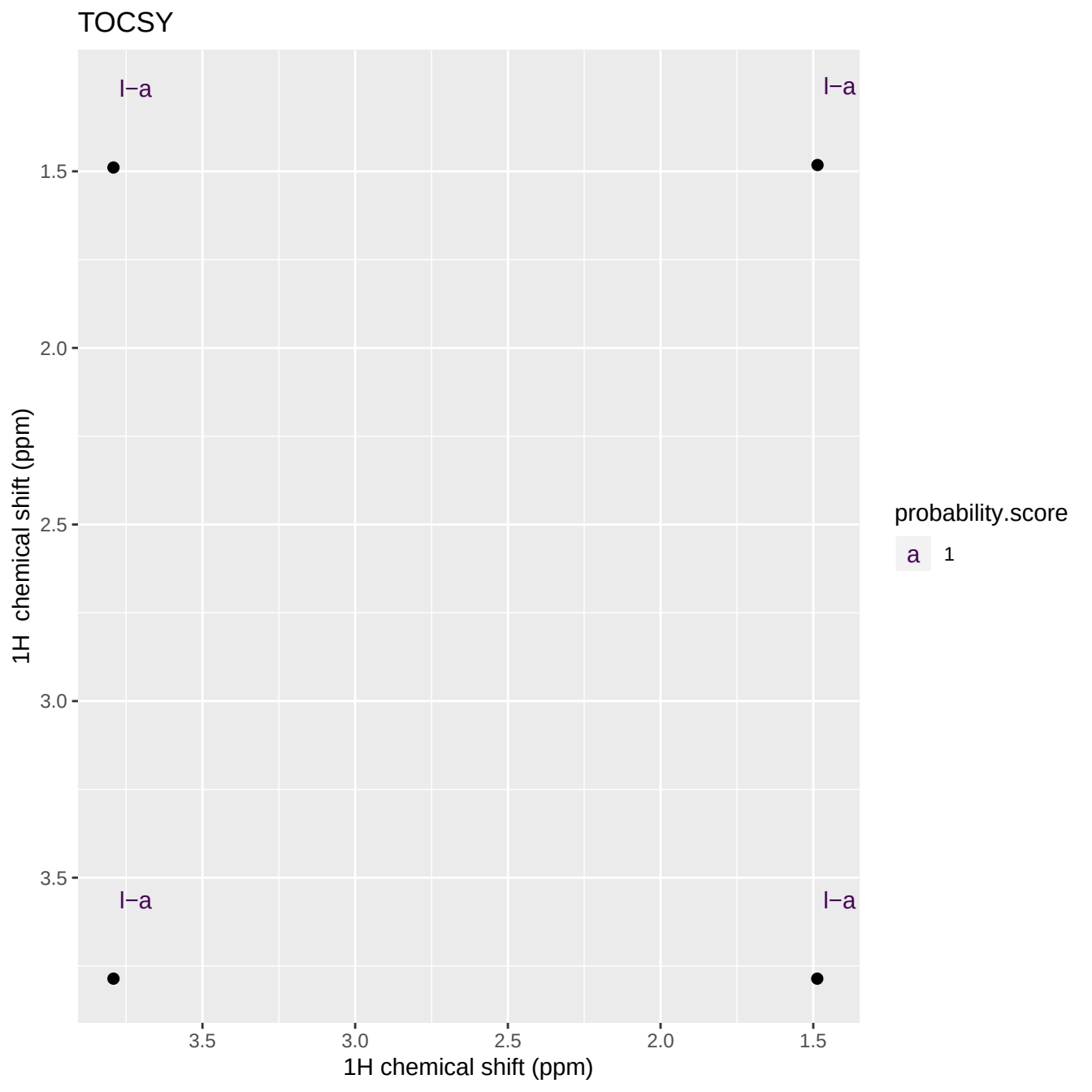

COSY
1H chemical shift (ppm)
1H chemical shift (ppm)
probability.score
a 0.31
a 0.33
a 0.4
a 0.5
a 0.8
but
l−v
l−t
but
cad
l−v
car
l−a
l−a
cad
car
l−t
l−t
l−a
l−t
l−a
l−t
ind
ind


HMBC
13C chemical shift (ppm)
1H chemical shift (ppm)
probability.score
a 0.33
a 0.36
a 0.38
a 0.41
a 0.5
a 0.52
a 0.56
a 0.57
a 0.64
a 0.67
a 0.7
a 0.71
a 0.75
a 0.78
a 1


HSQC
13C chemical shift (ppm)
1H chemical shift (ppm)
probability.score
a 0.33
a 0.67
a 0.75
a 0.83
a 1


JRES
1H chemical shift (ppm)
0
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
1H chemical shift (ppm)
probability.score
a 0.31
a 0.33
a 0.35
a 0.38
a 0.41
a 0.43
a 0.47
a 0.5
a 0.52
a 0.55
a 0.58
a 0.61
a 0.62
a 0.67
a 0.71
a 0.75
a 0.81
a 0.92
a 1


TOCSY
l−a
l−a
l−a
l−a
1.5
2.0
2.5
3.0
3.5
1H chemical shift (ppm)
3.5
3.0
2.5
2.0
1.5
1H chemical shift (ppm)
probability.score
a
1