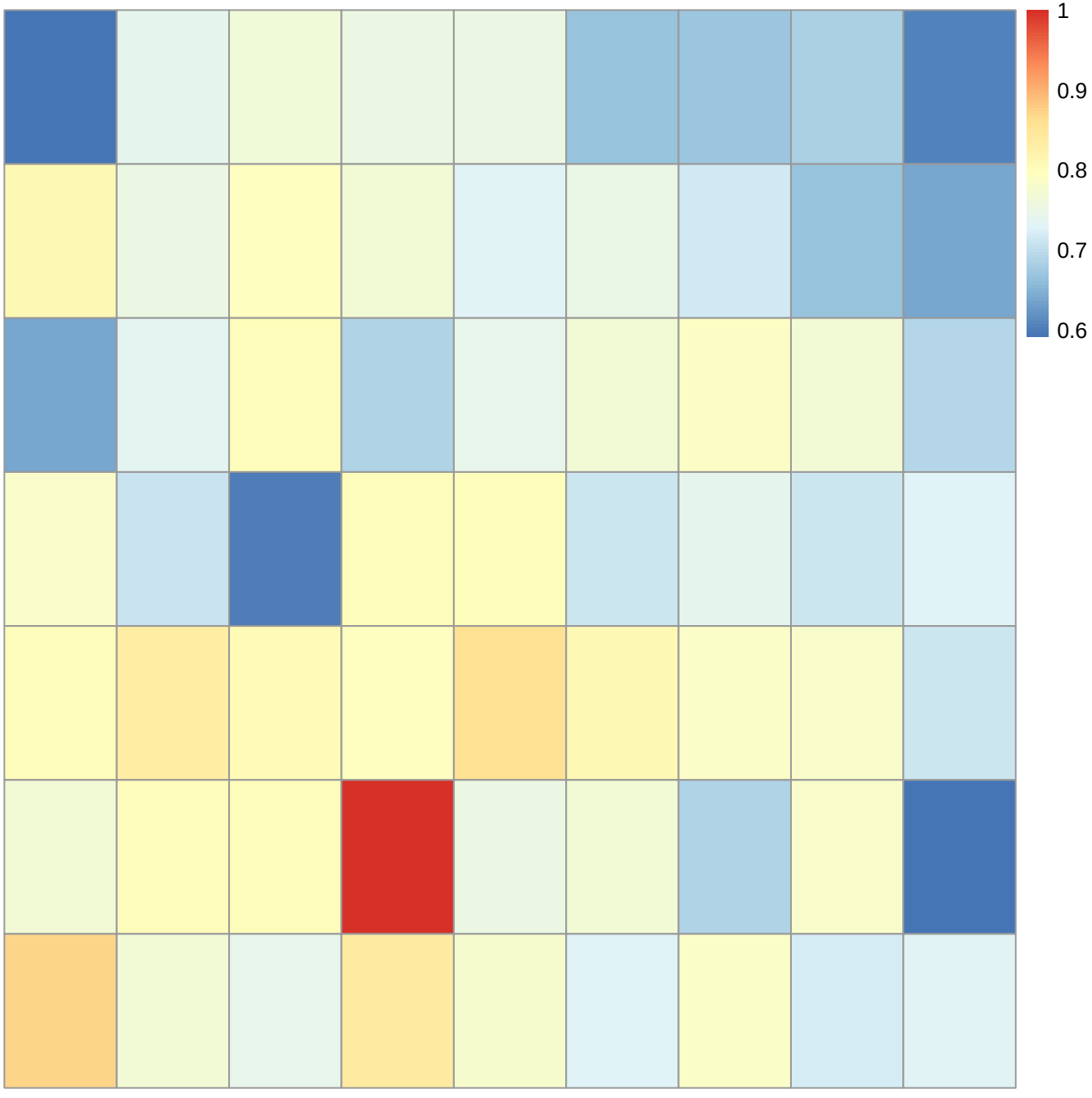
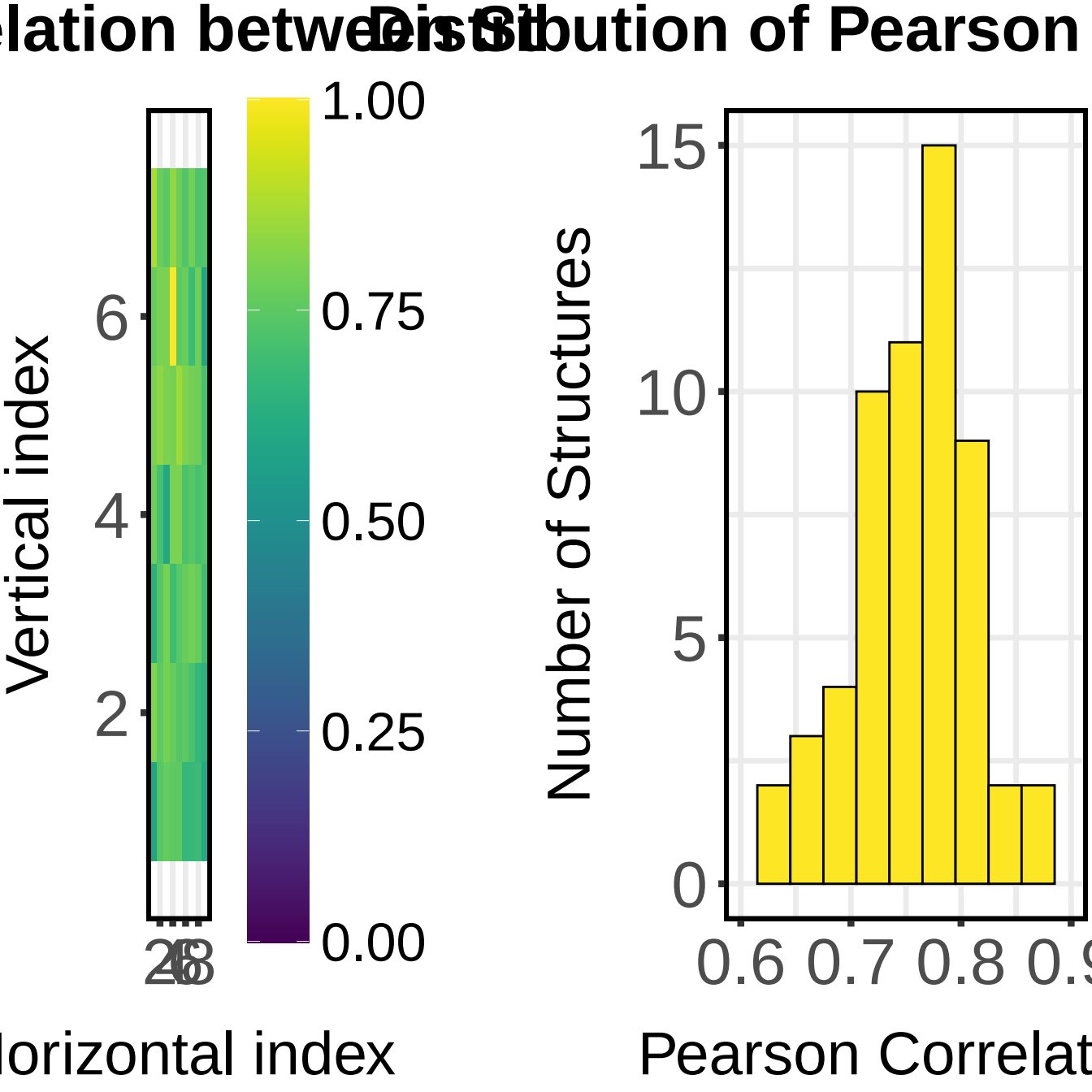
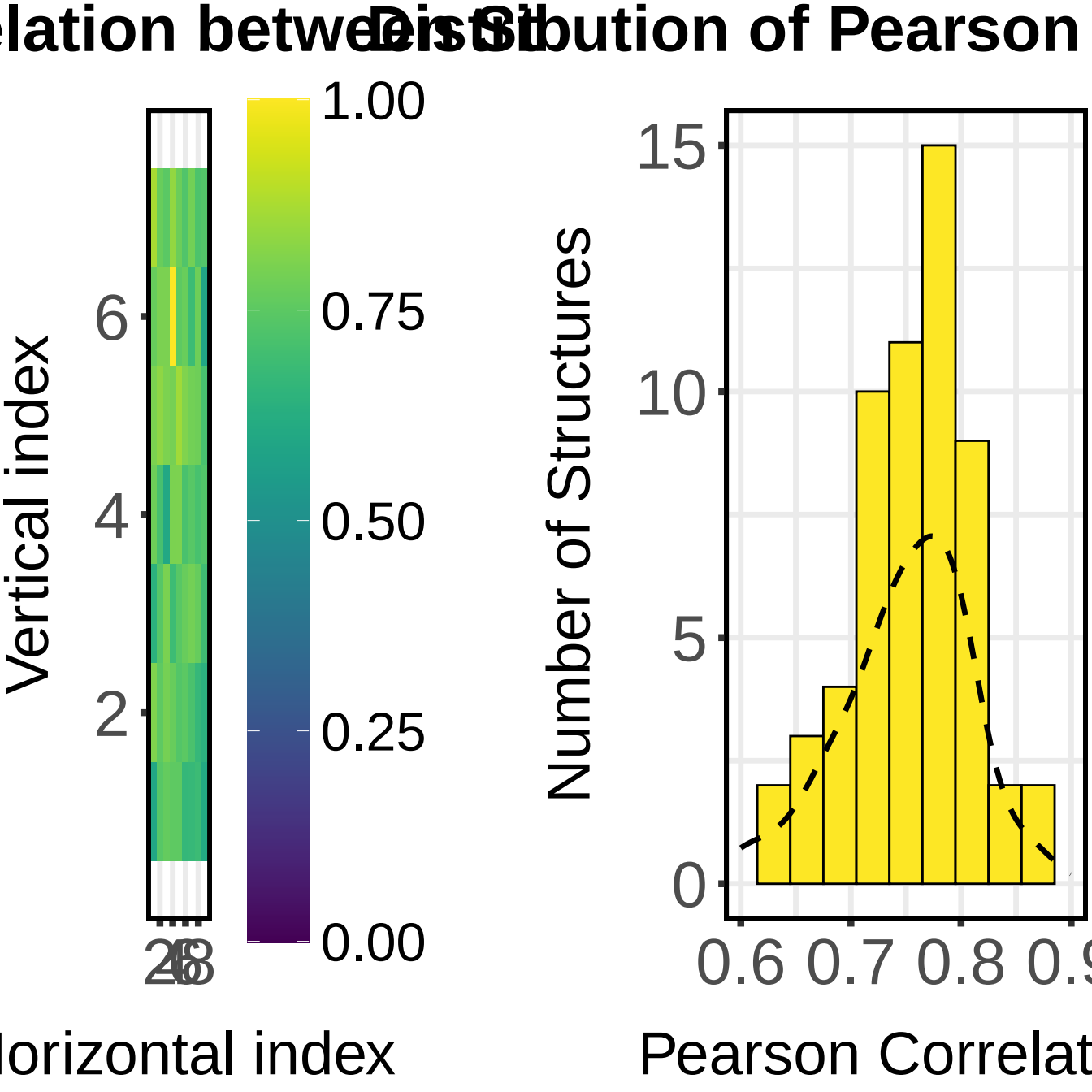
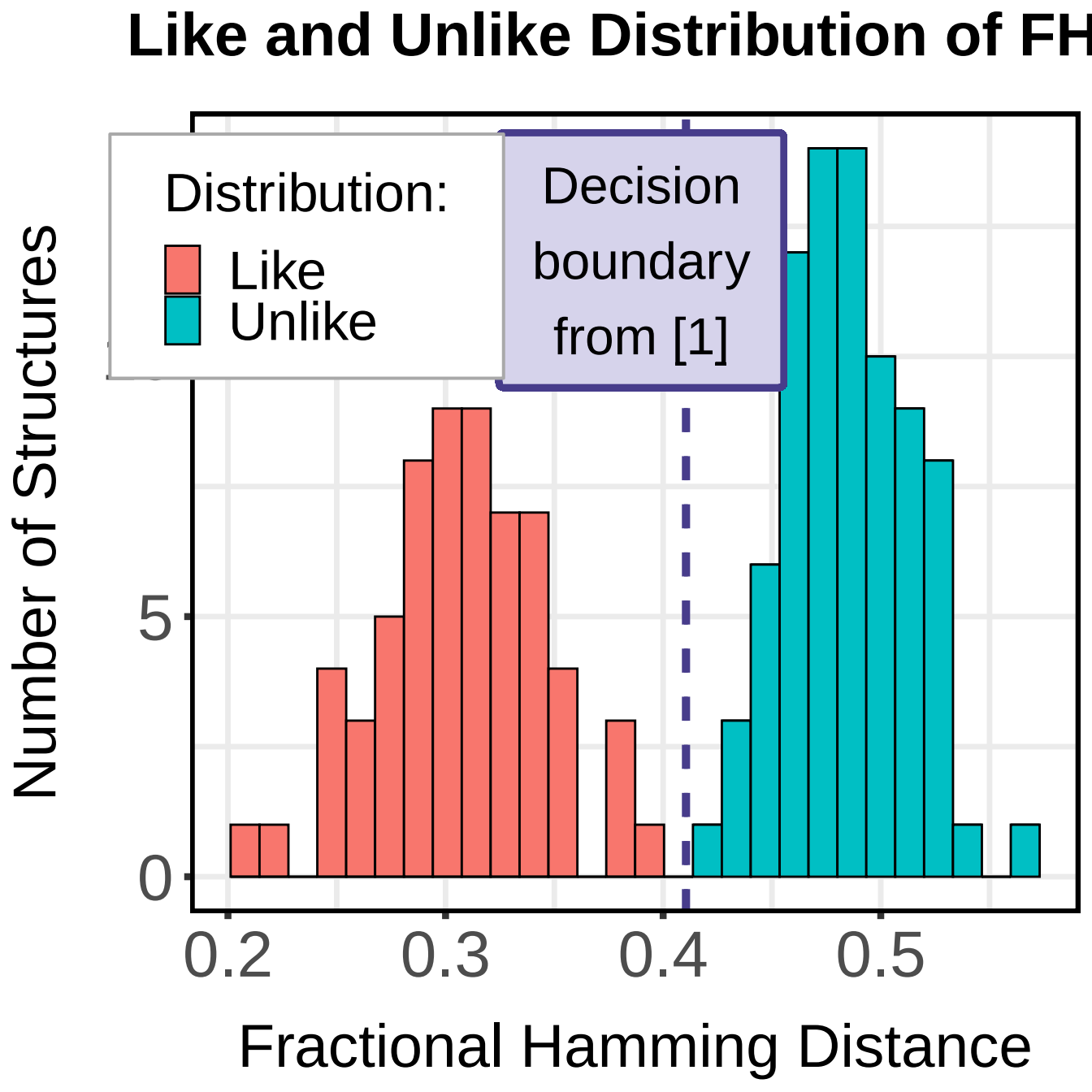

1
0.9
0.8
0.7
0.6


lation between Structures
Distribution of Pearson
Vertical index
Horizontal index
Number of Structures
Pearson Correlat
1.00
0.75
0.50
0.25
0.00
2
4
6
15
10
5
0
0.6
0.7
0.8


lation between Structures
Distribution of Pearson
Vertical index
6
4
2
1.00
0.75
0.50
0.25
0.00
Horizontal index
Number of Structures
15
10
5
0
0.6
0.7
0.8
Pearson Correlat


Like and Unlike Distribution of FH
Distribution:
Like
Unlike
Decision boundary from [1]
Number of Structures
5
0
0.2
0.3
0.4
0.5
Fractional Hamming Distance