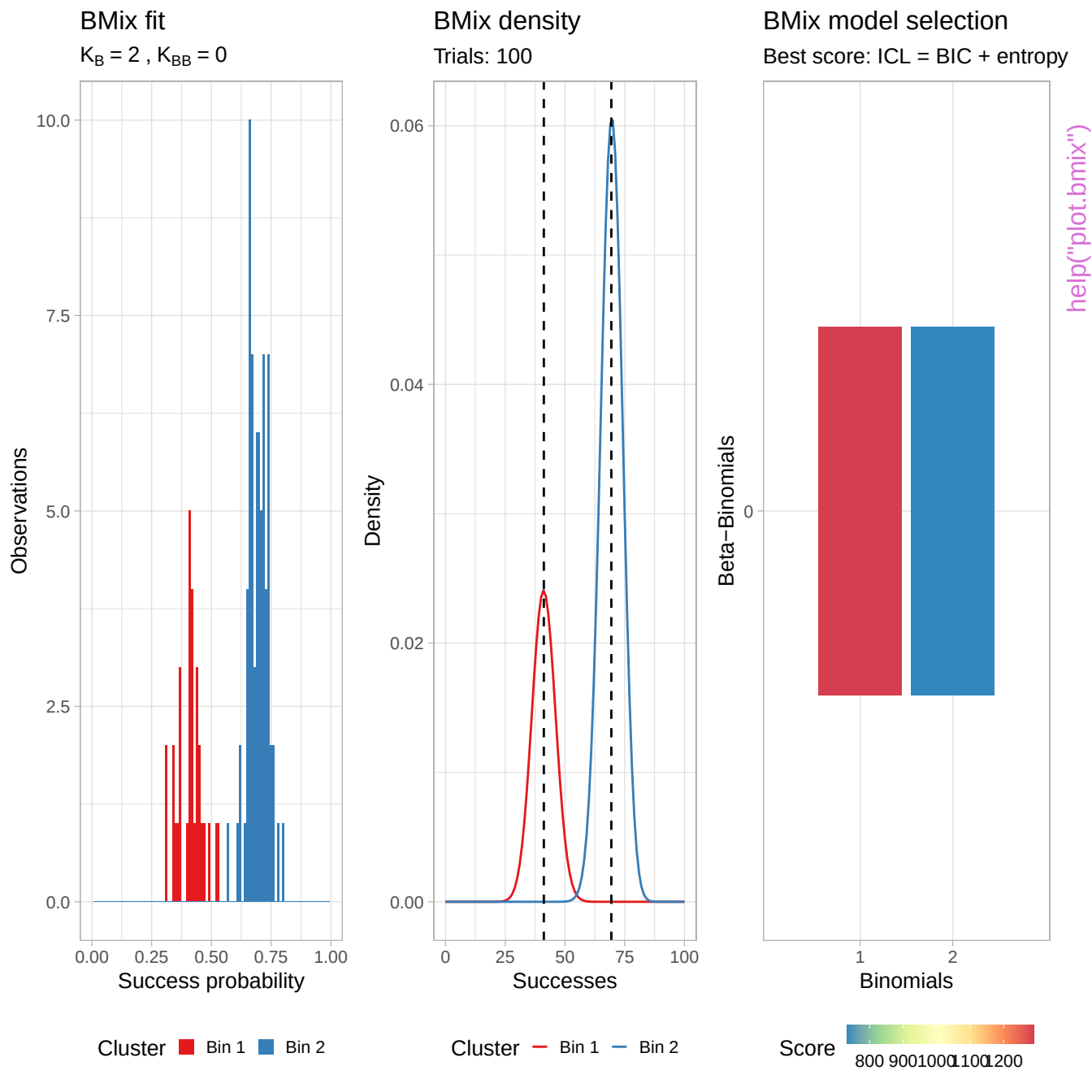
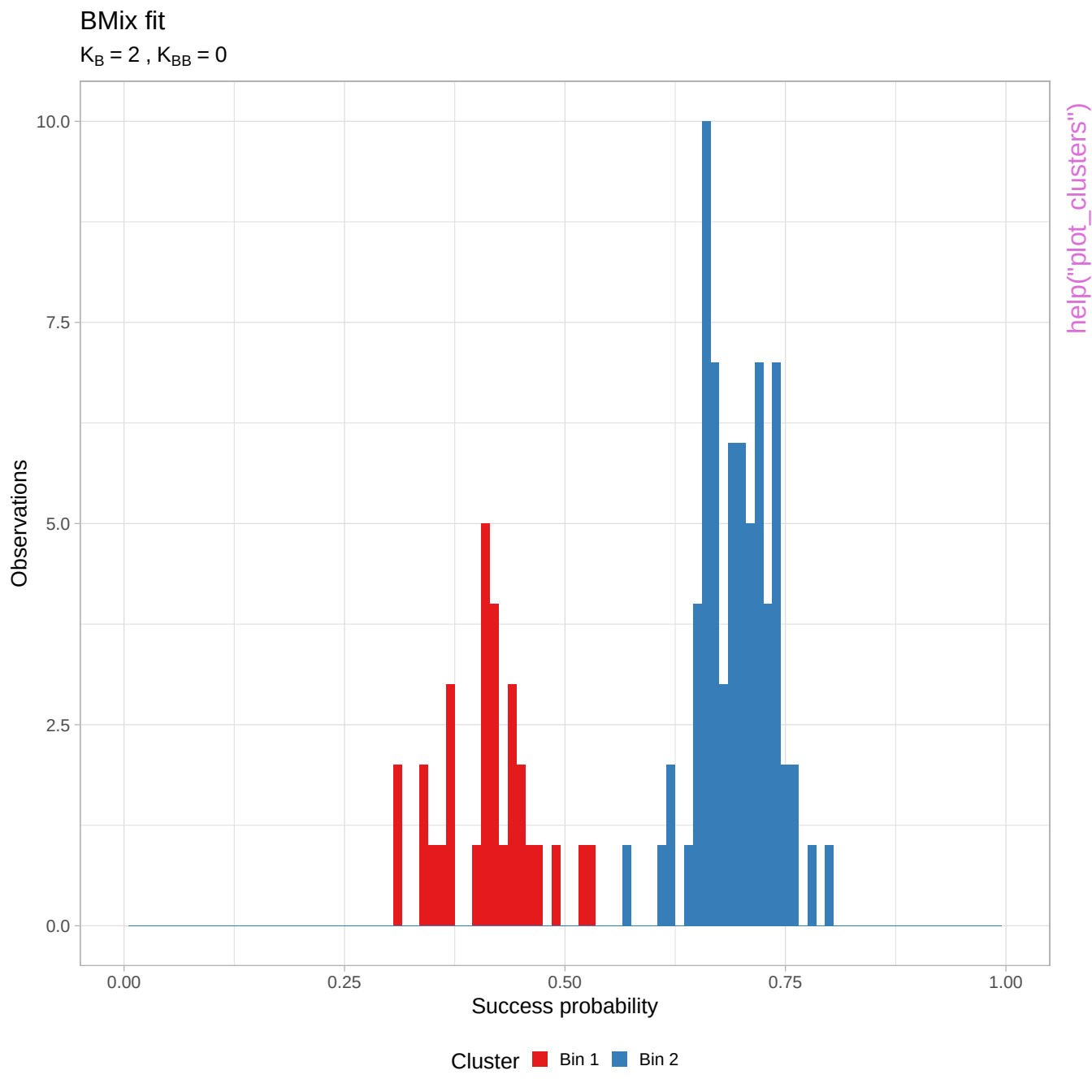
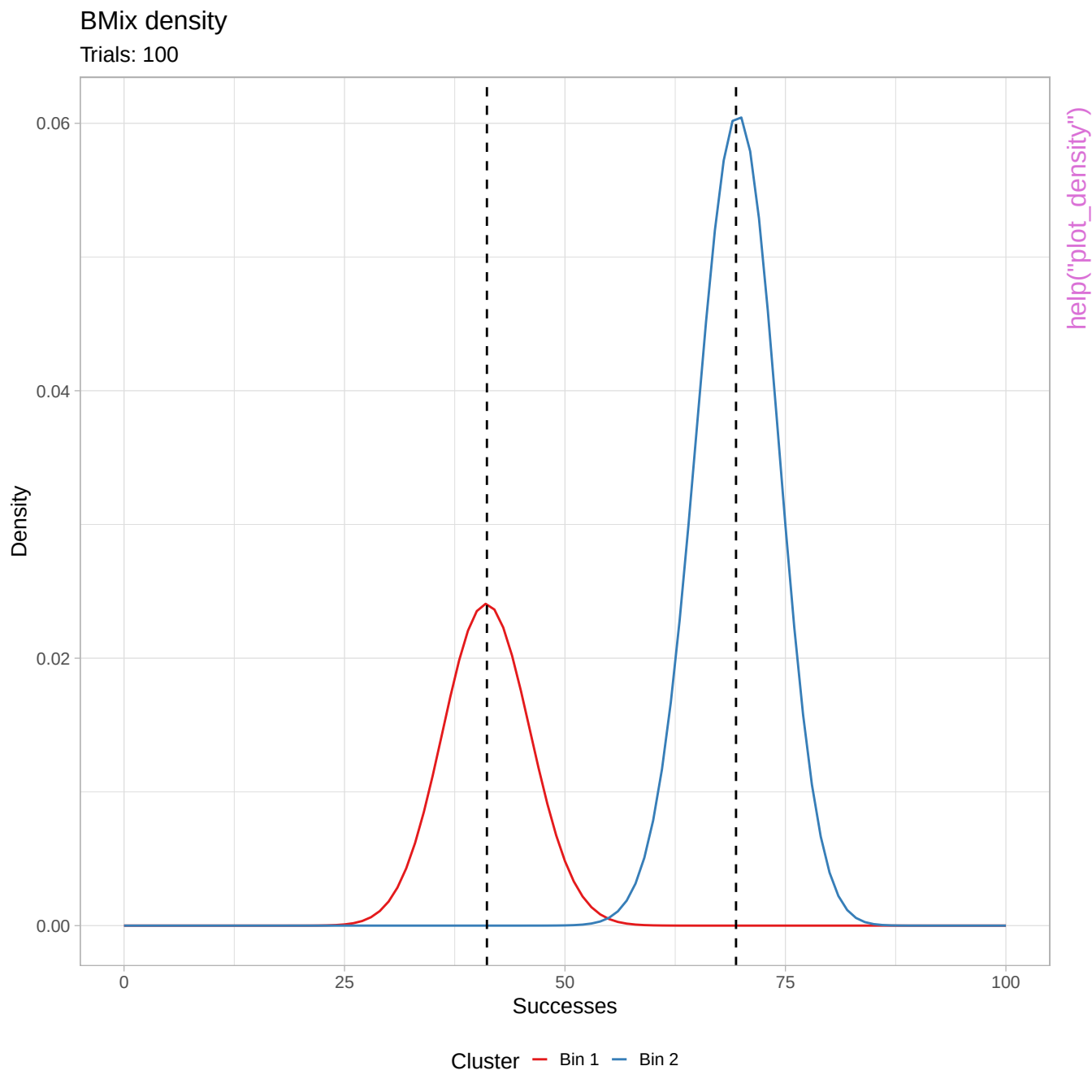
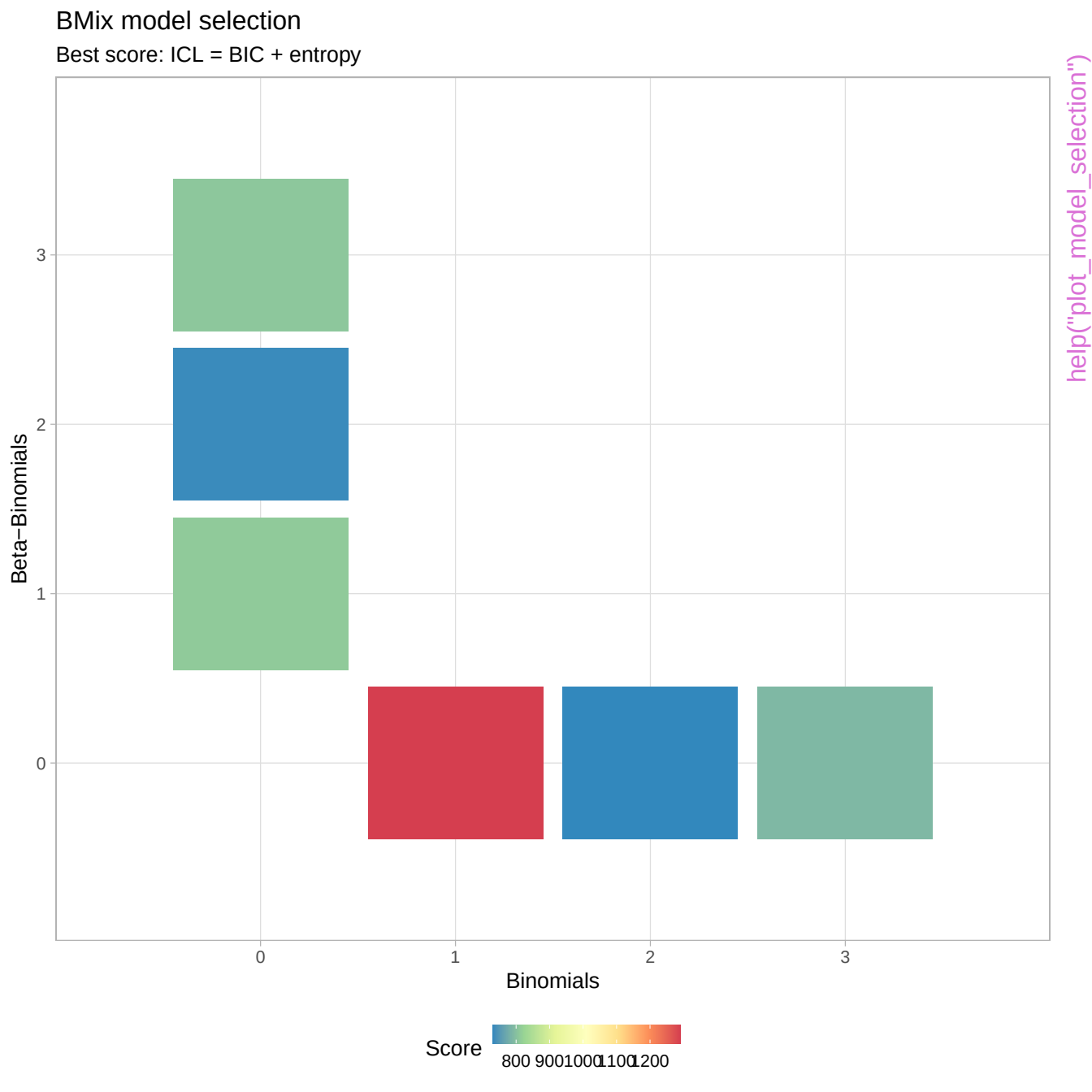
help("plot.bmix")


BMix fit
$K_B = 2$, $K_{BB} = 0$
Observations
10.0
7.5
5.0
2.5
0.0
0.00
0.25
0.50
0.75
1.00
Success probability
Cluster
Bin 1
Bin 2
BMix density
Trials: 100
Density
0.06
0.04
0.02
0.00
0
25
50
75
100
Successes
Cluster
Bin 1
Bin 2
BMix model selection
Best score: ICL = BIC + entropy
Beta−Binomials
0
1
2
Binomials
Score
800
900
1000
1100
1200
help("plot.bmix")


BMix fit
$K_B = 2$, $K_{BB} = 0$
help("plot_clusters")
Observations
10.0
7.5
5.0
2.5
0.0
0.00
0.25
0.50
0.75
1.00
Success probability
Cluster
Bin 1
Bin 2


BMix density
Trials: 100
0.06
0.04
0.02
0.00
Density
0
25
50
75
100
Successes
Cluster
Bin 1
Bin 2
help("plot_density")


BMix model selection
Best score: ICL = BIC + entropy
help("plot_model_selection")
Beta−Binomials
3
2
1
0
0
1
2
3
Binomials
Score
800 900 1000 1100 1200