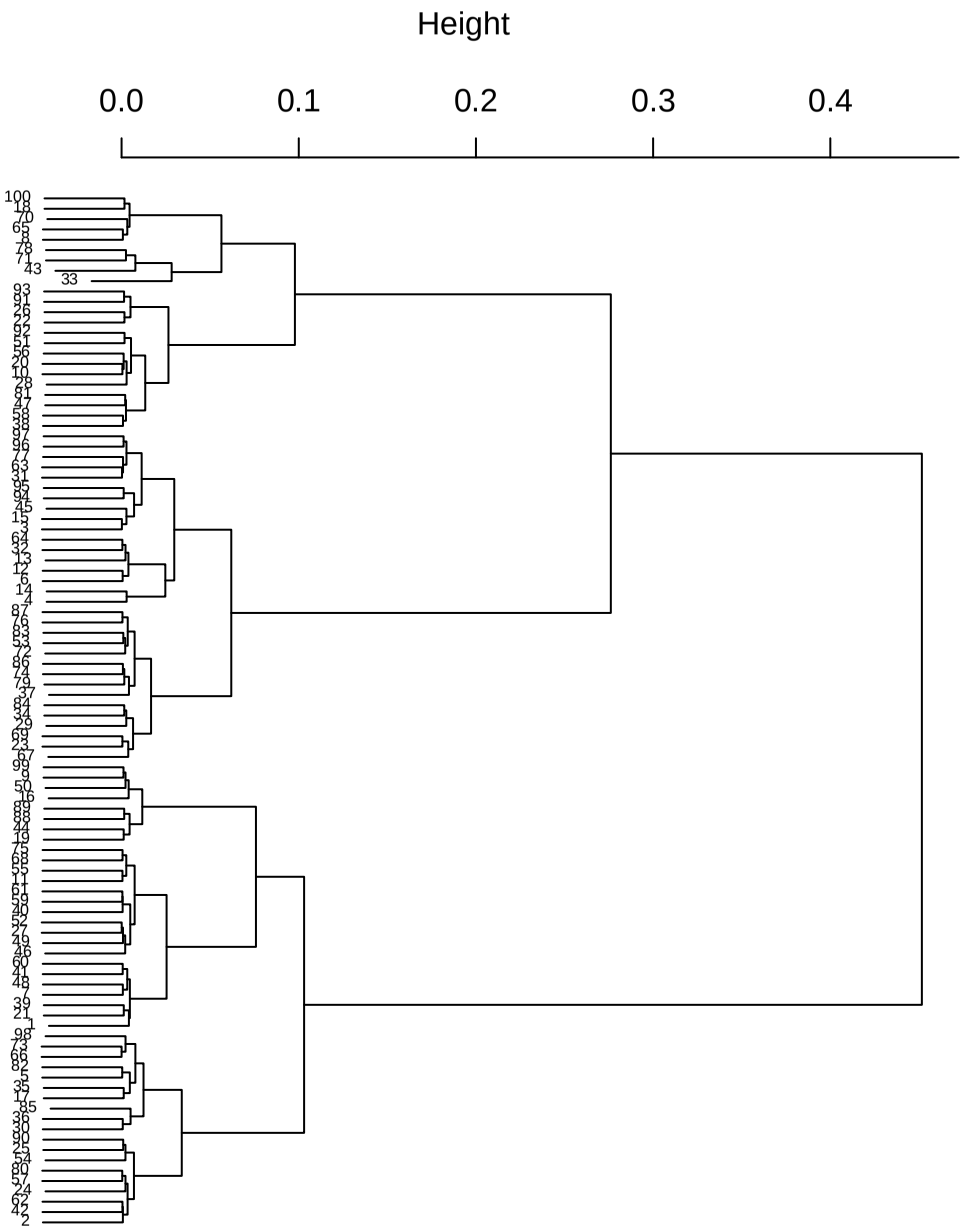
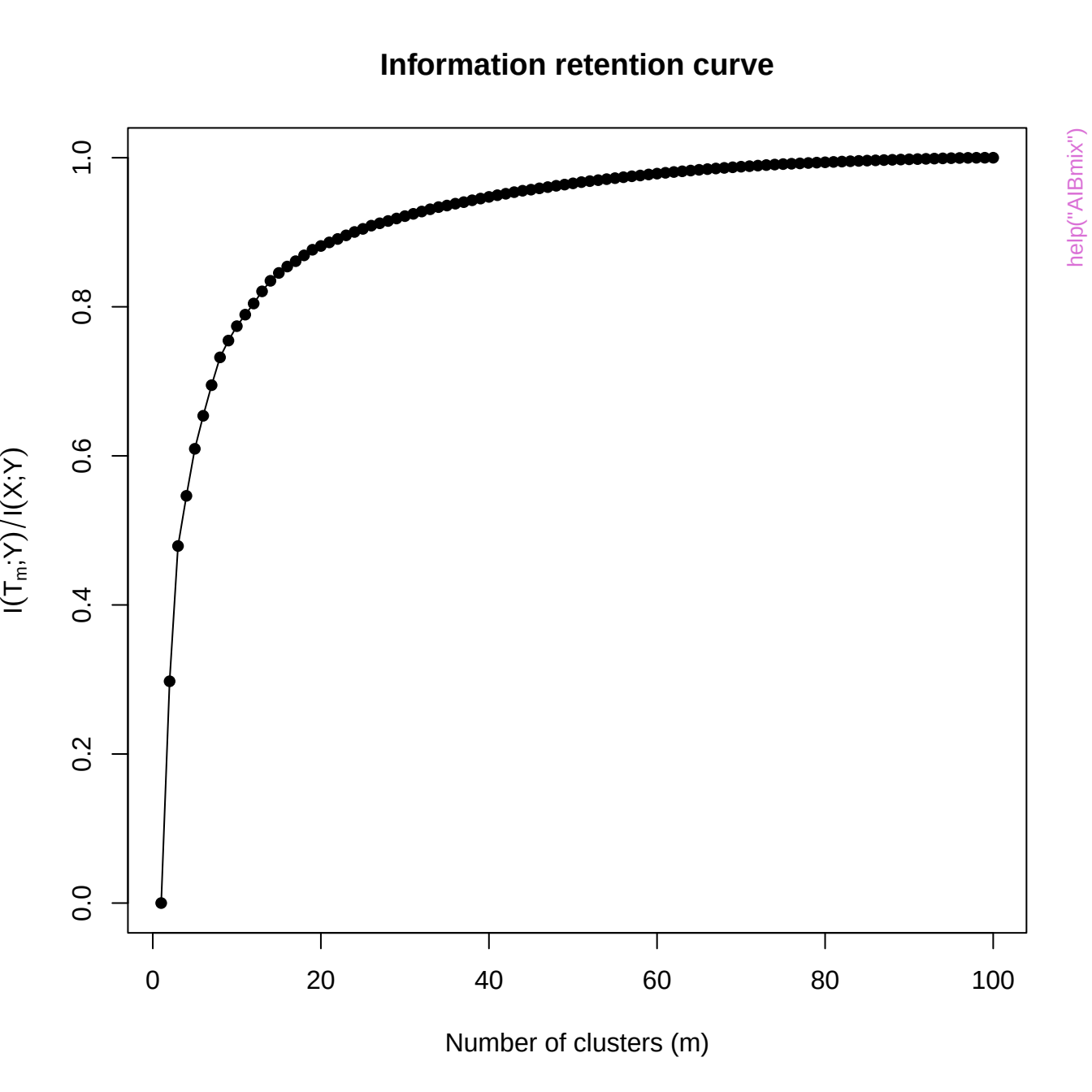
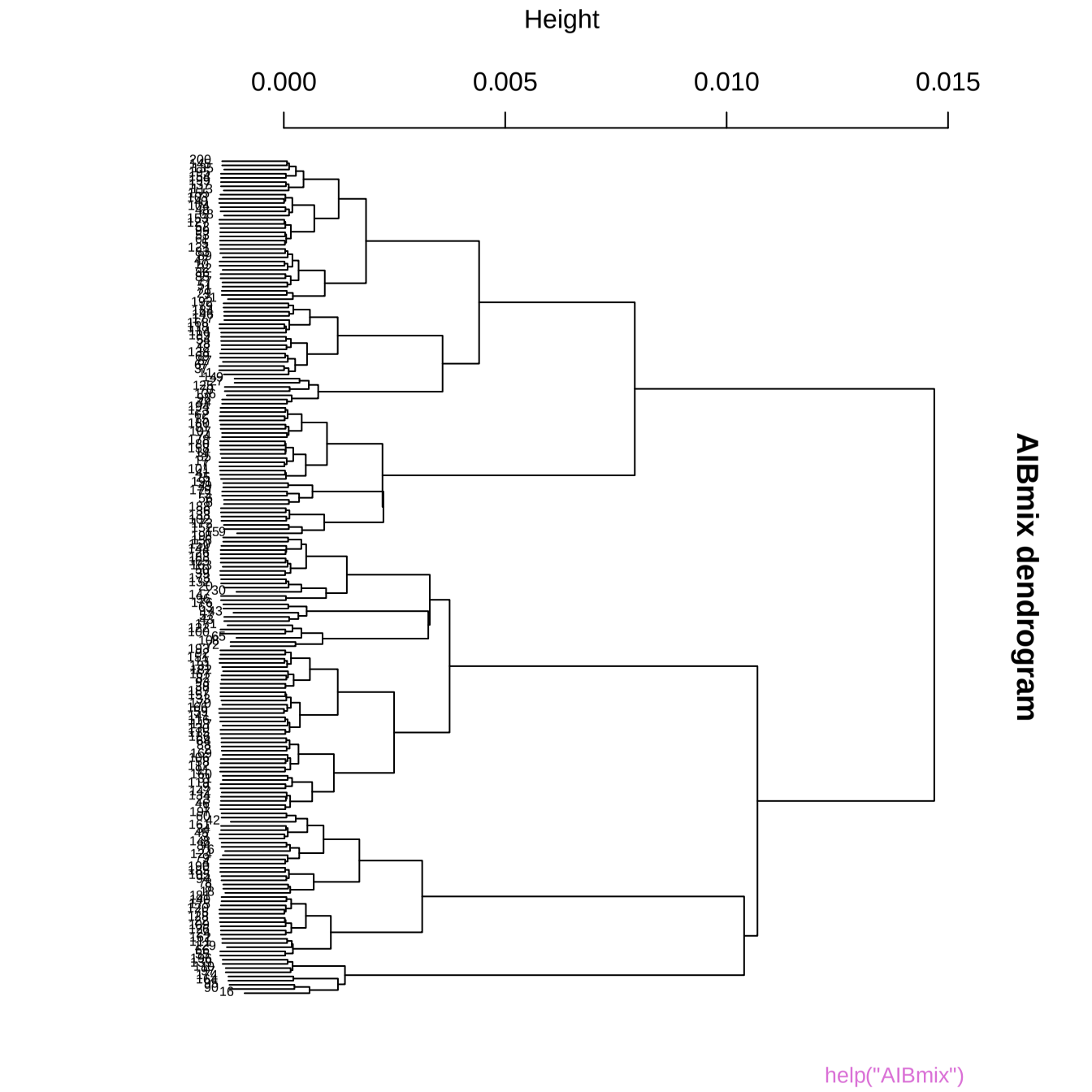
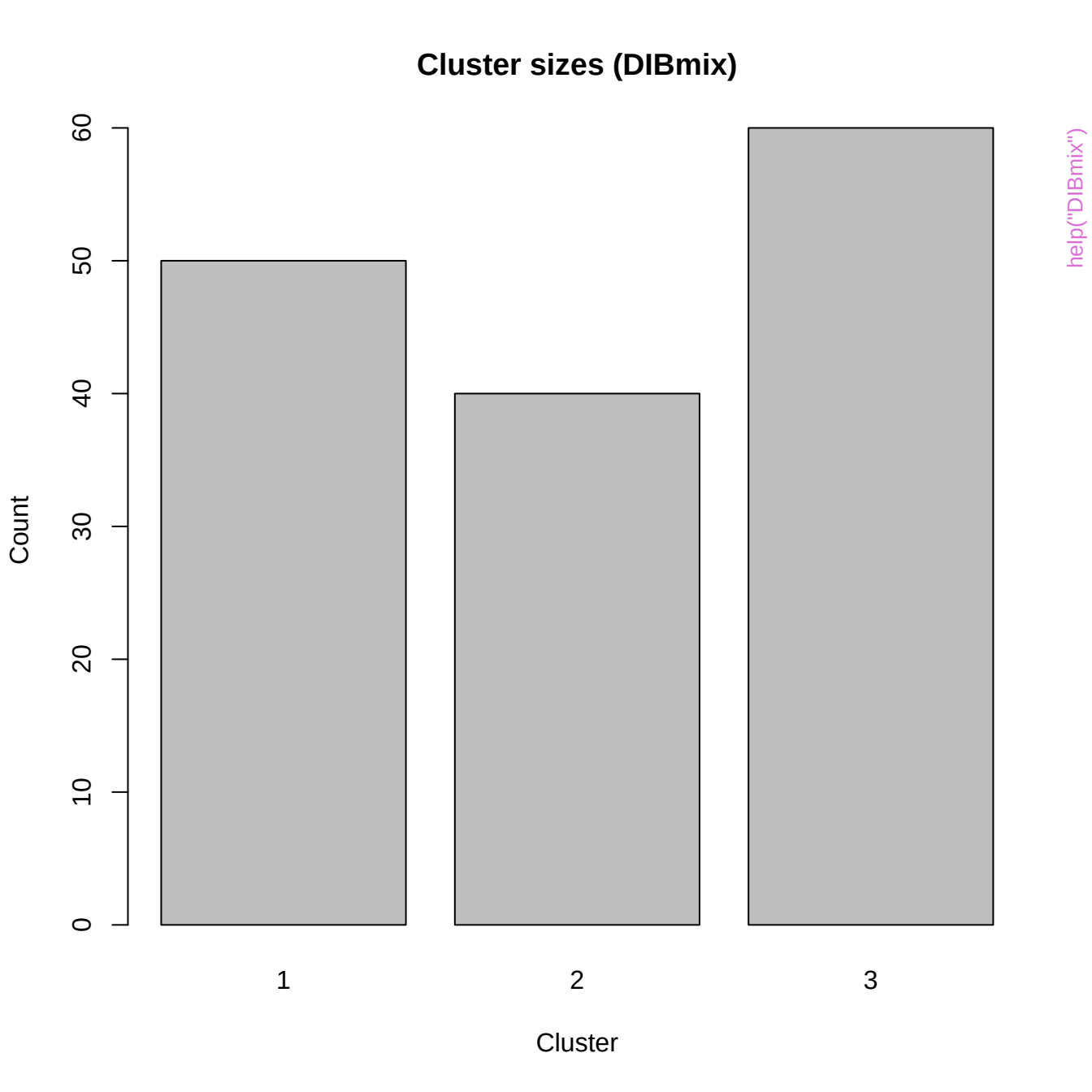


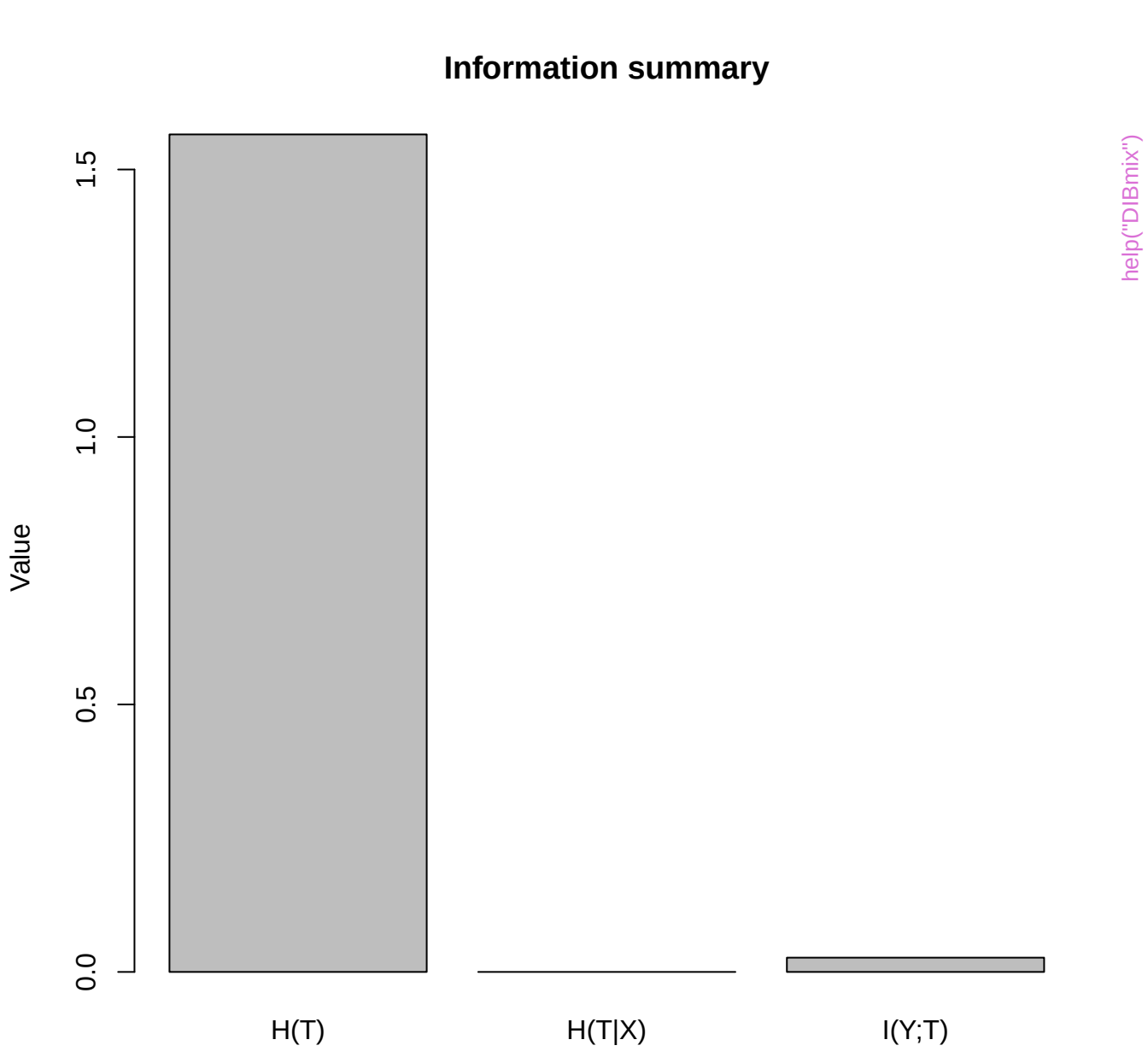
help("AIBmix")

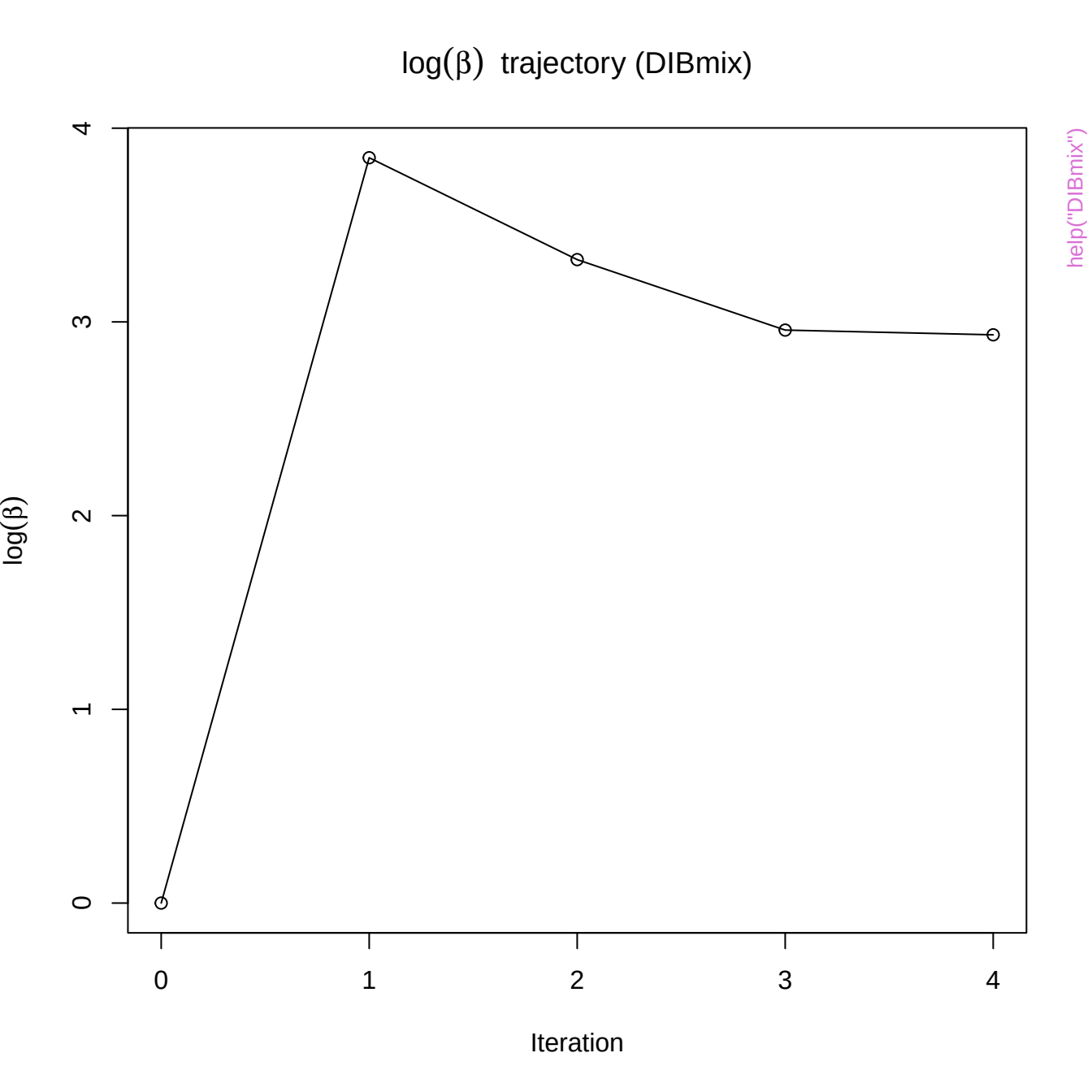

Information retention curve
I(T_m;Y)/I(X;Y)
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60
80
100
Number of clusters (m)
help("AIBmix")

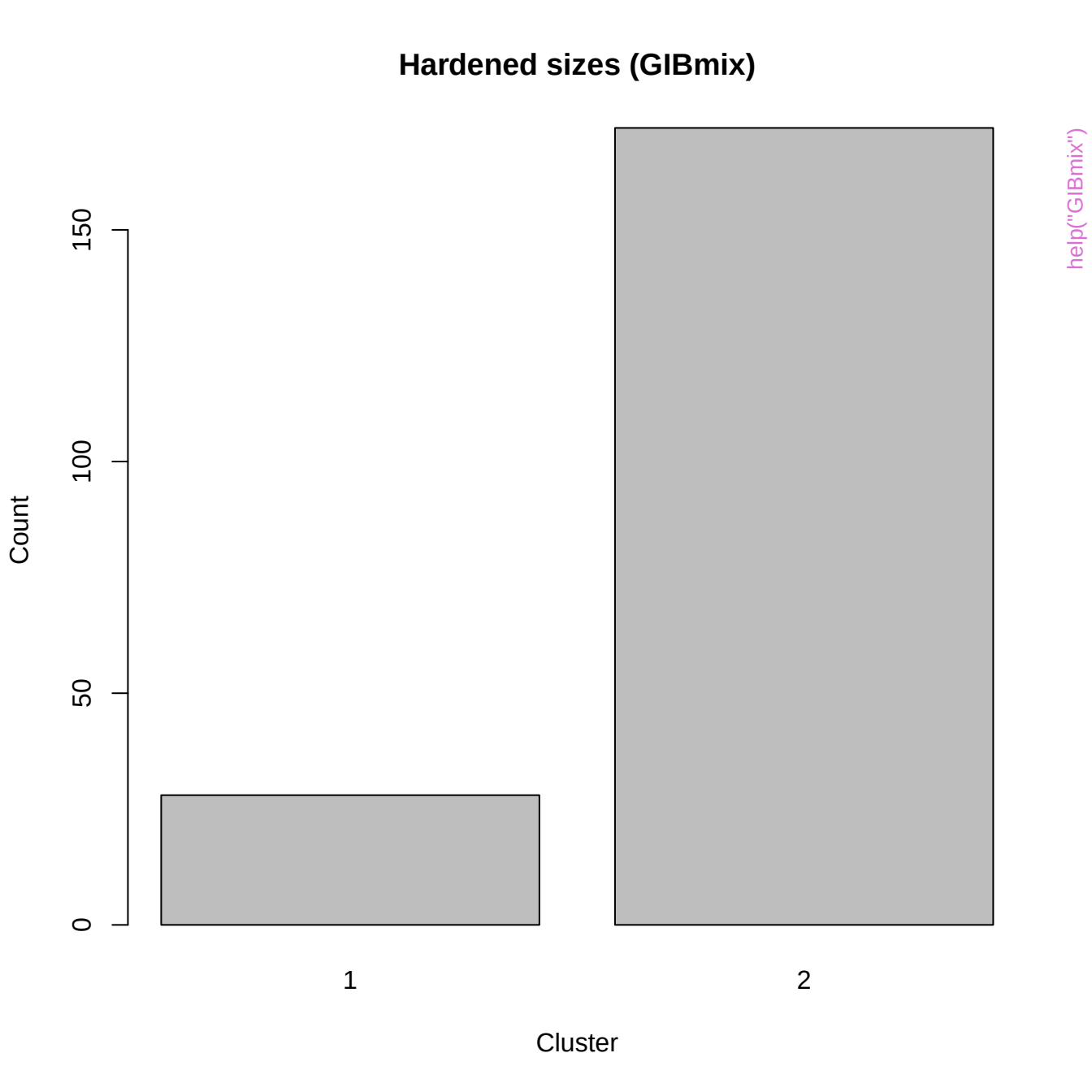
AIBmix dendrogram
Height
0.00
0.01
0.02
0.03
0.04
0.05
help("AIBmix")

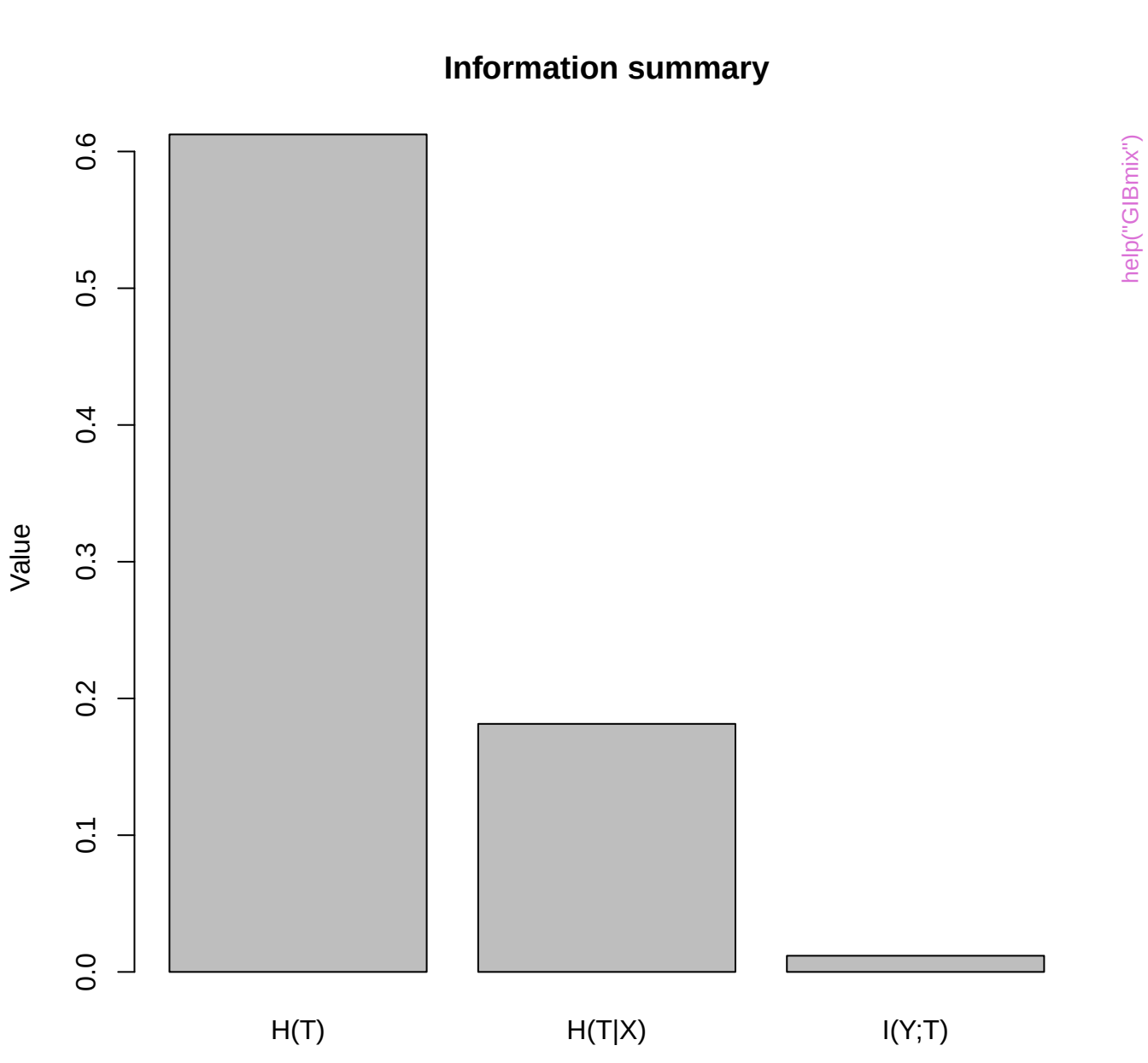

Height
0.000
0.005
0.010
0.015
AIBmix dendrogram
help("AIBmix")

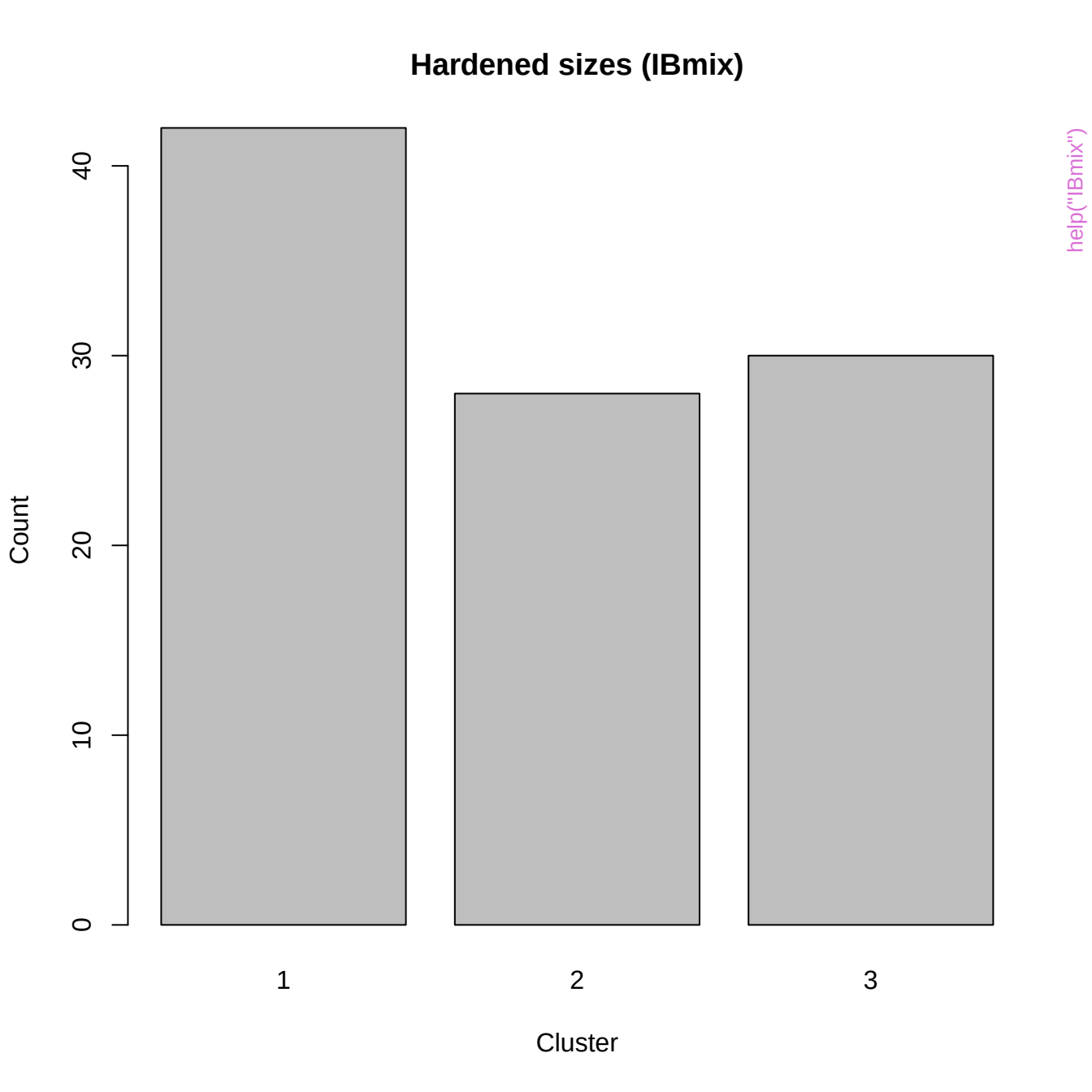

Cluster sizes (DIBmix)
Count
0
10
20
30
40
50
60
1
2
3
Cluster
help("DIBmix")

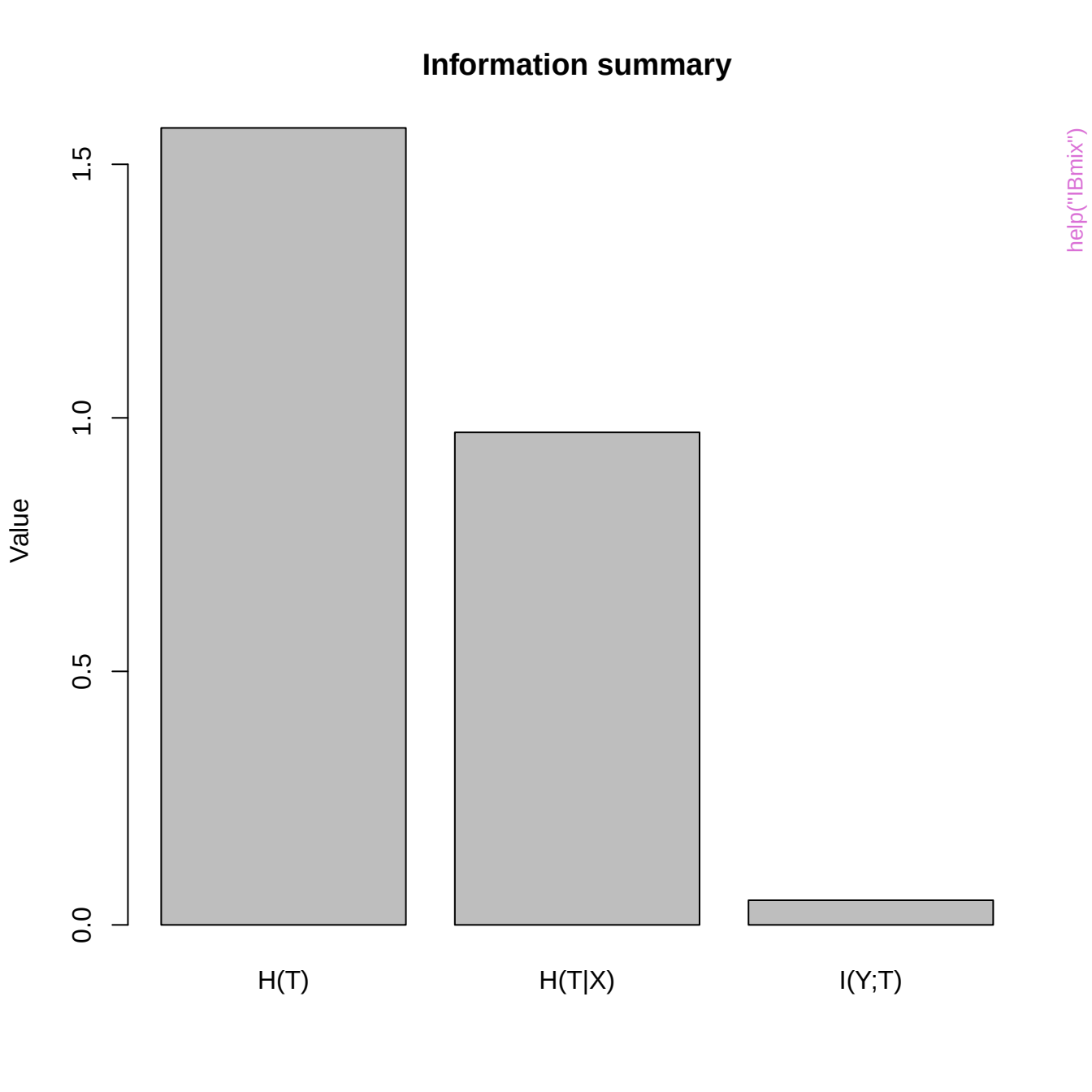

Information summary
Value
0.0
0.5
1.0
1.5
H(T)
H(T|X)
I(Y;T)
help("DIBmix")


log(β) trajectory (DIBmix)
log(β)
Iteration
0
1
2
3
4
help("DIBmix")


Hardened sizes (GIBmix)
help("GIBmix")
Count
0
50
100
150
1
2
Cluster


Information summary
Value
0.0
0.1
0.2
0.3
0.4
0.5
0.6
H(T)
H(T|X)
I(Y;T)
help("GIBmix")


Hardened sizes (IBmix)
help("IBmix")
Count
0
10
20
30
40
1
2
3
Cluster


Information summary
help("IBmix")
Value
0.0
0.5
1.0
1.5
H(T)
H(T|X)
I(Y;T)