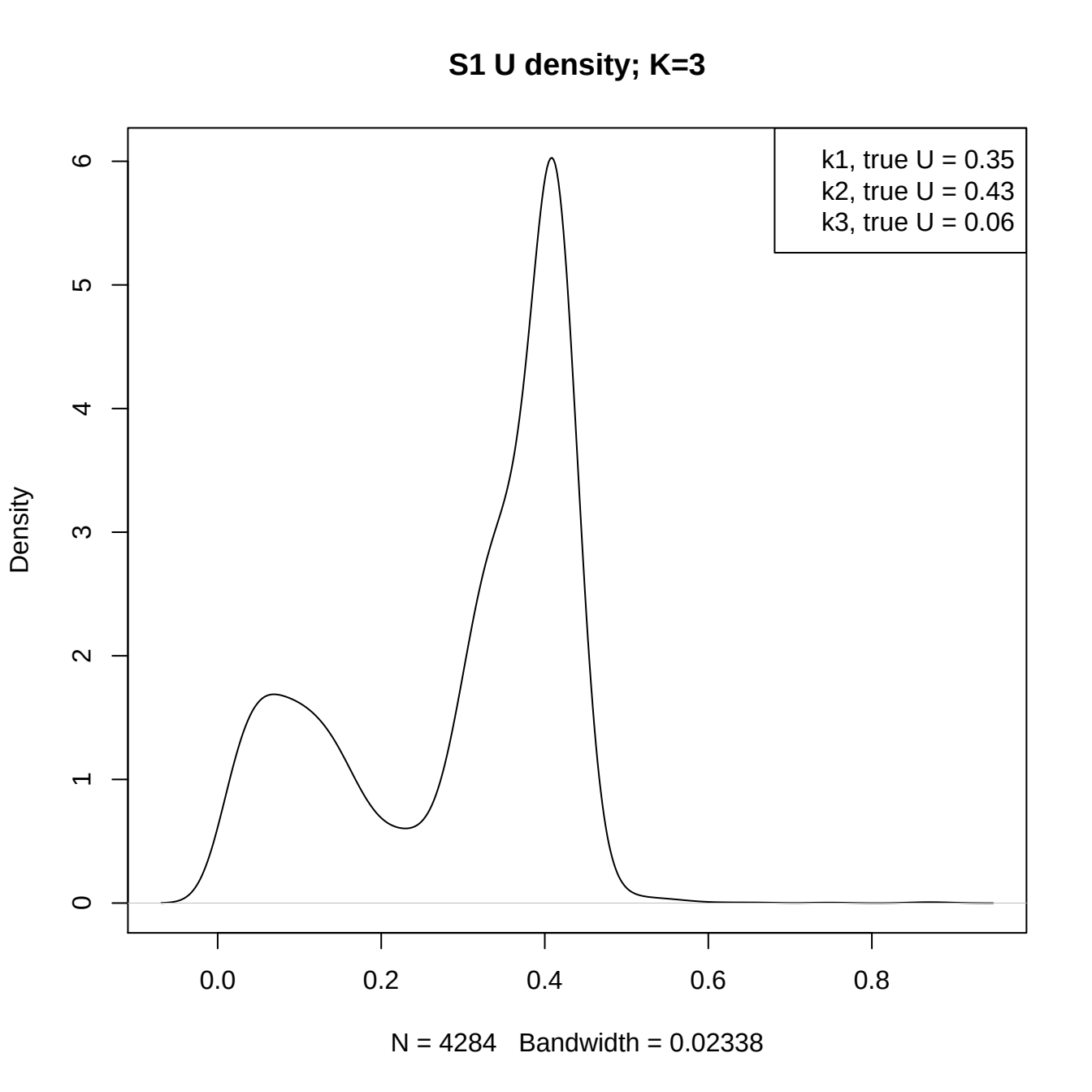
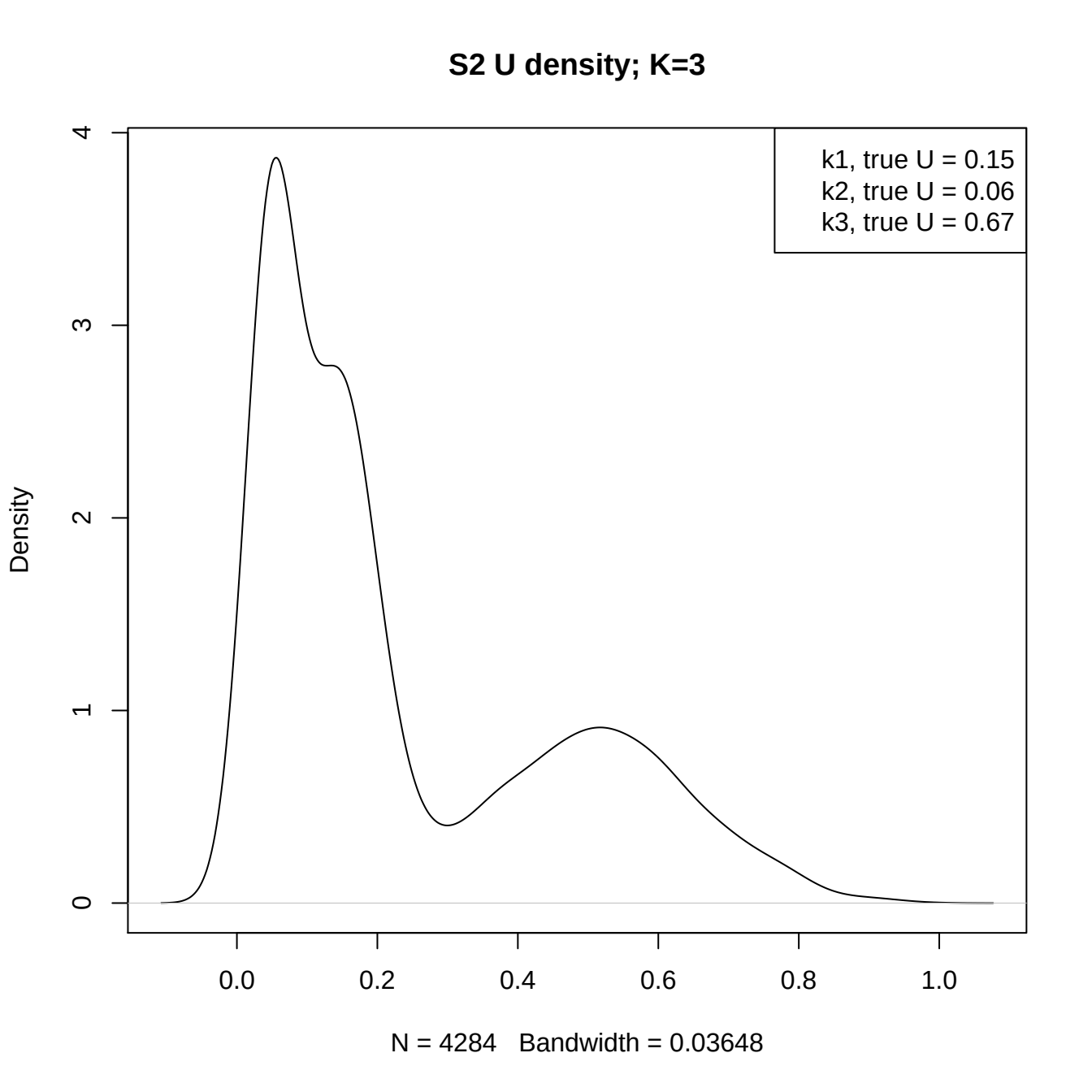
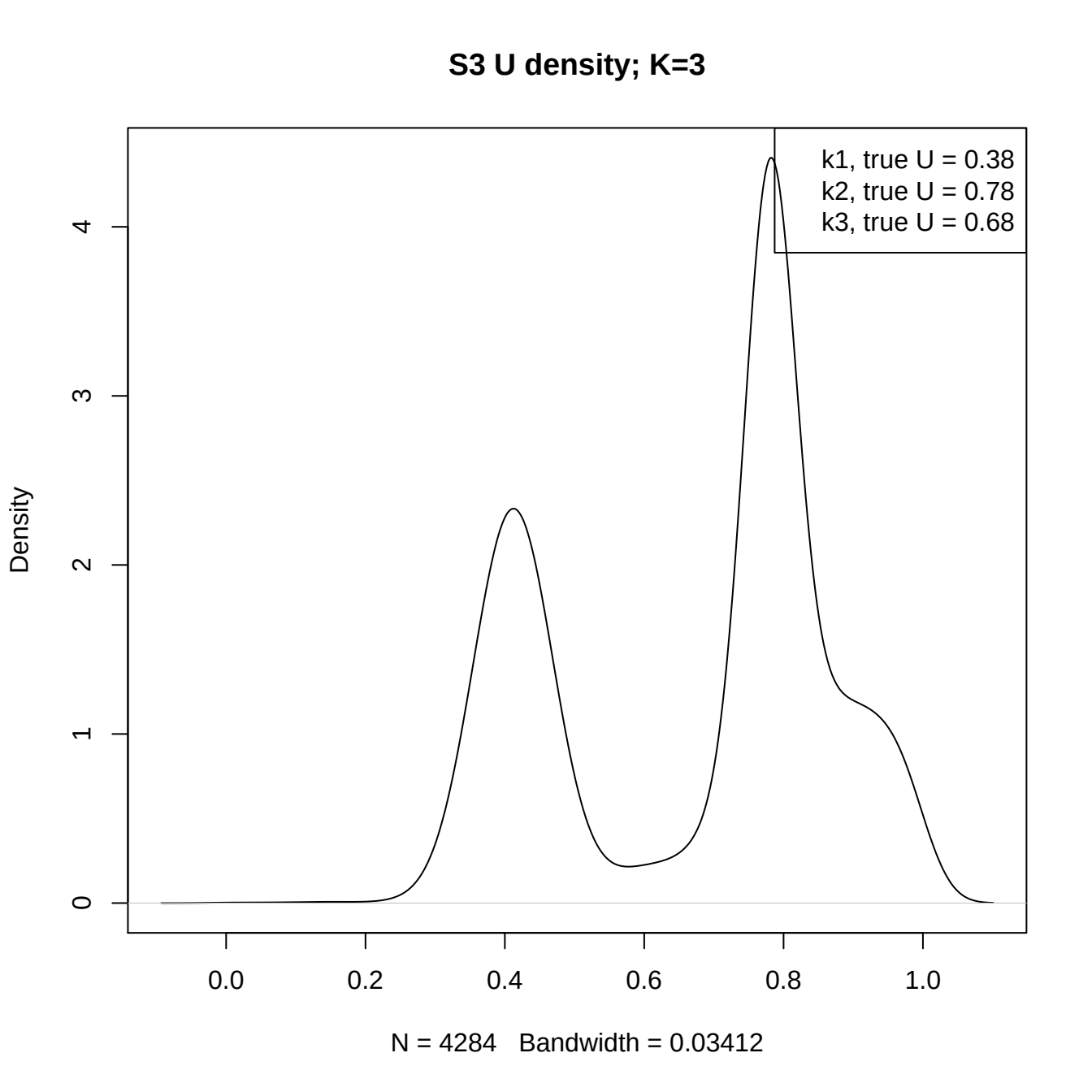
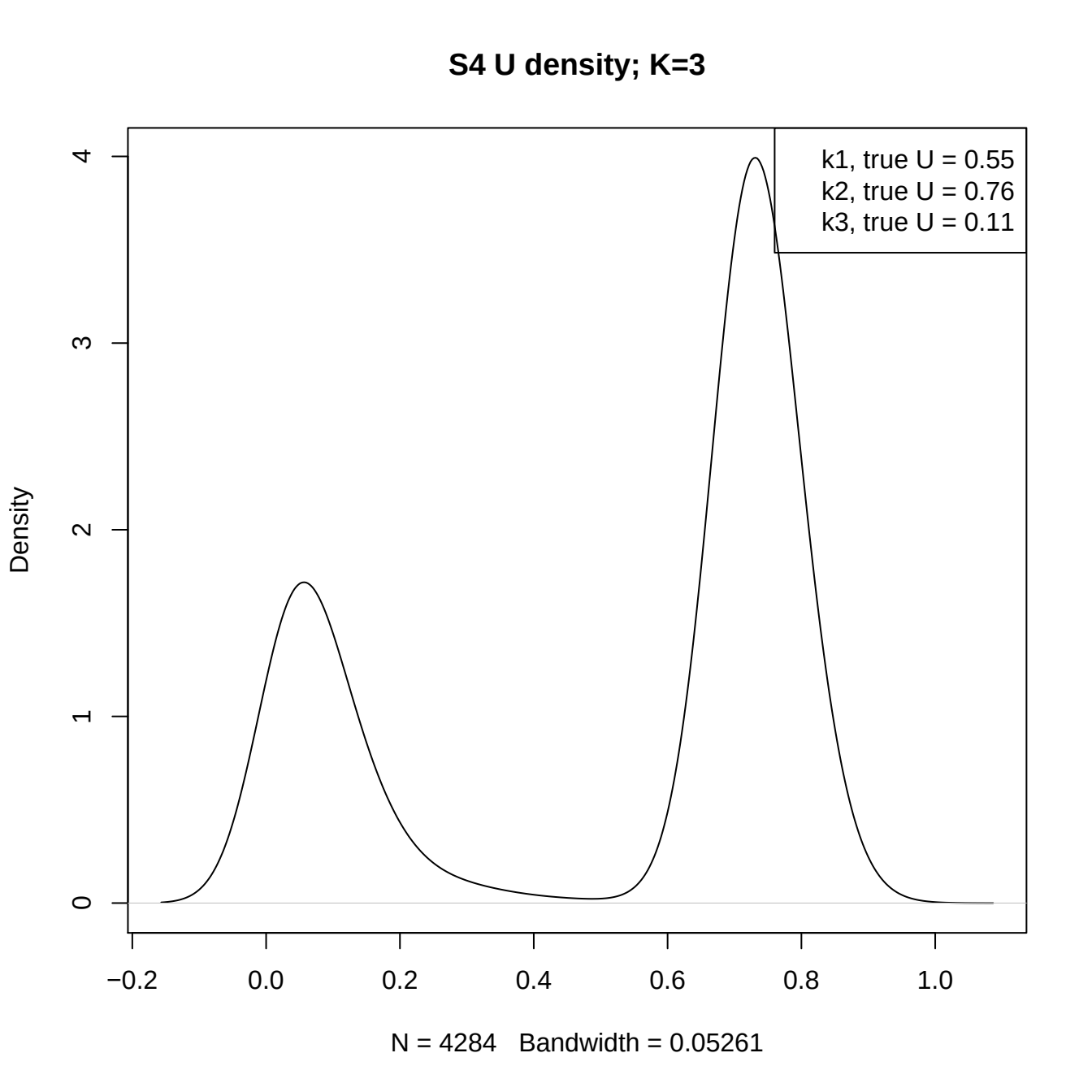
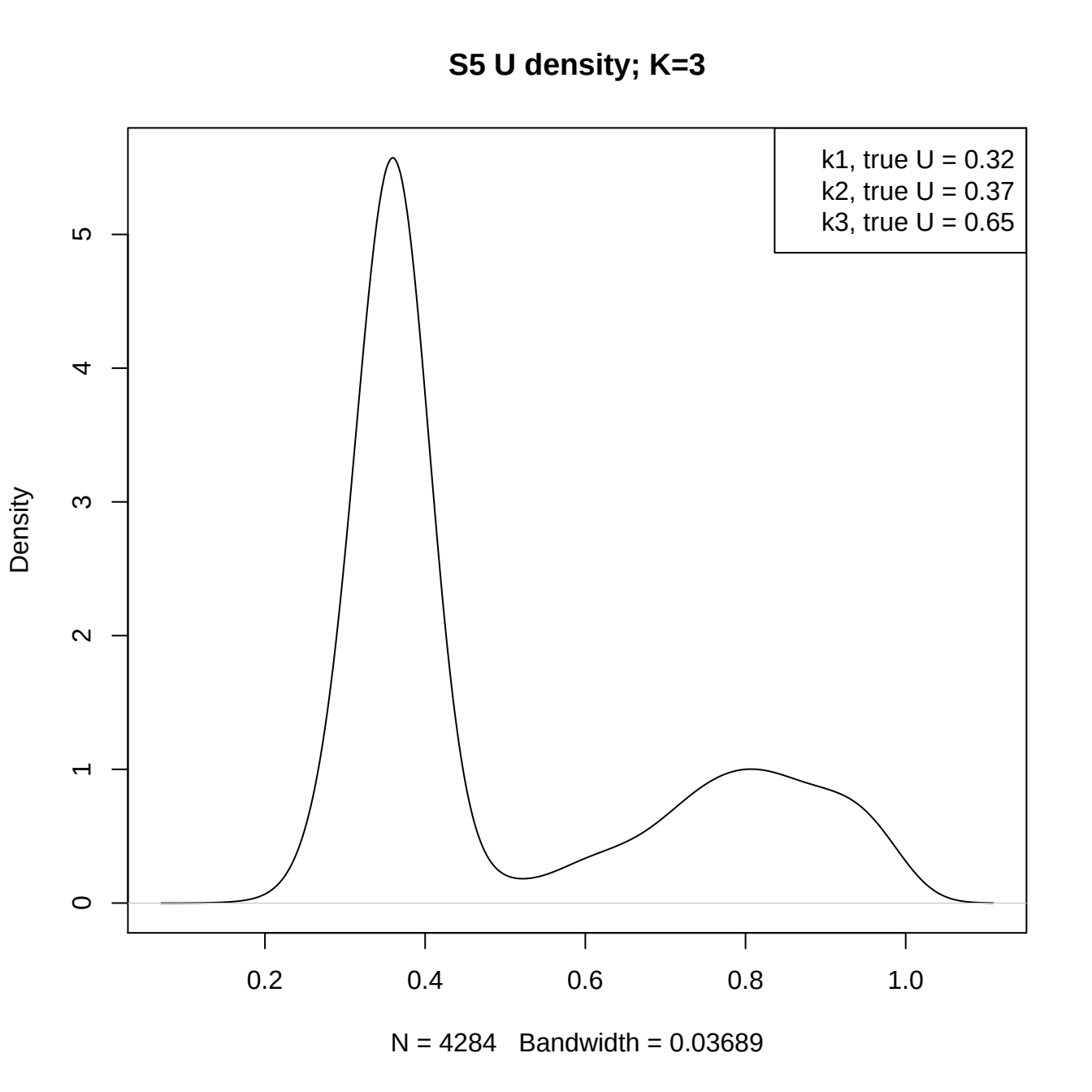
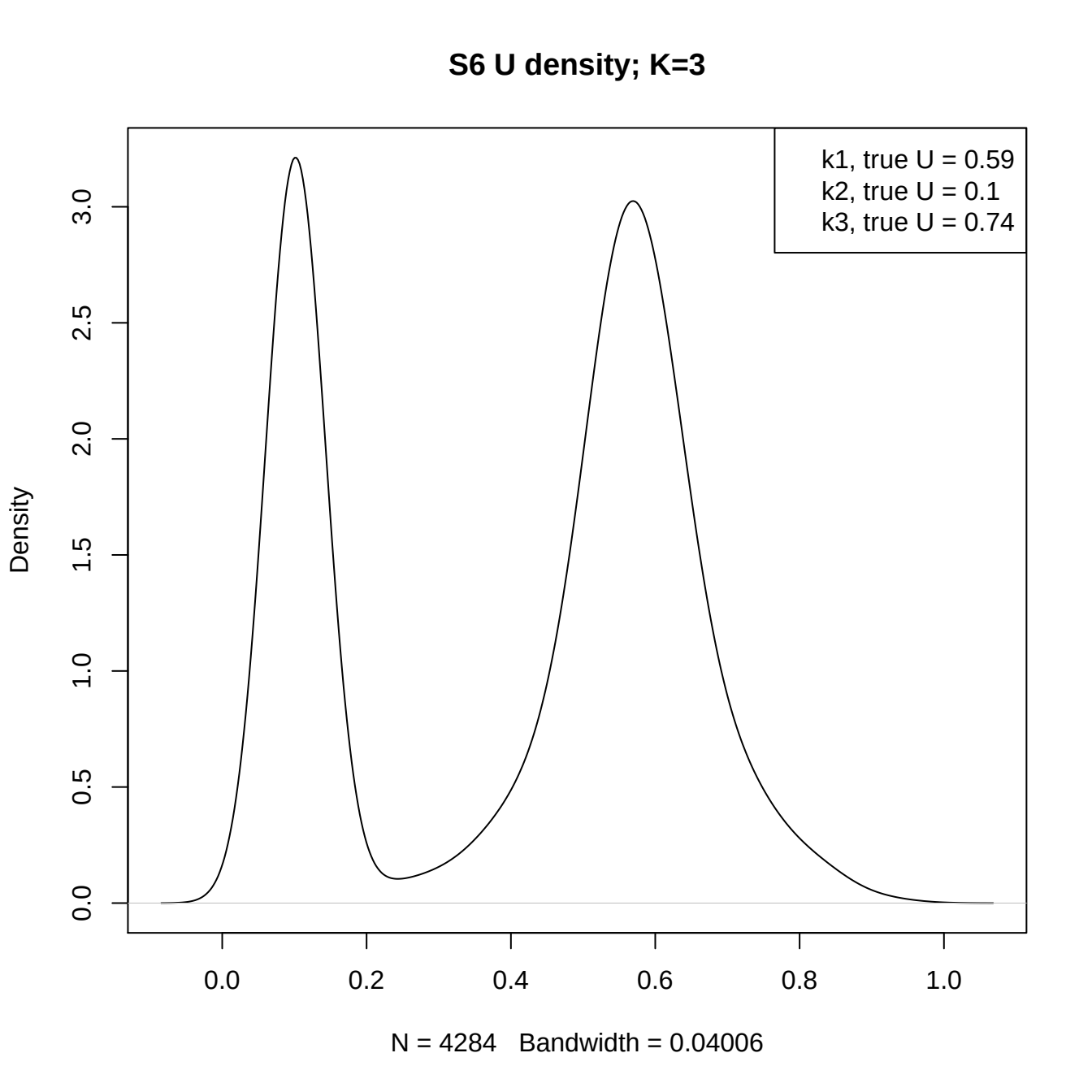

S1 U density; K=3
k1, true U = 0.35
k2, true U = 0.43
k3, true U = 0.06
Density
0
1
2
3
4
5
6
0.0
0.2
0.4
0.6
0.8
N = 4284 Bandwidth = 0.02338

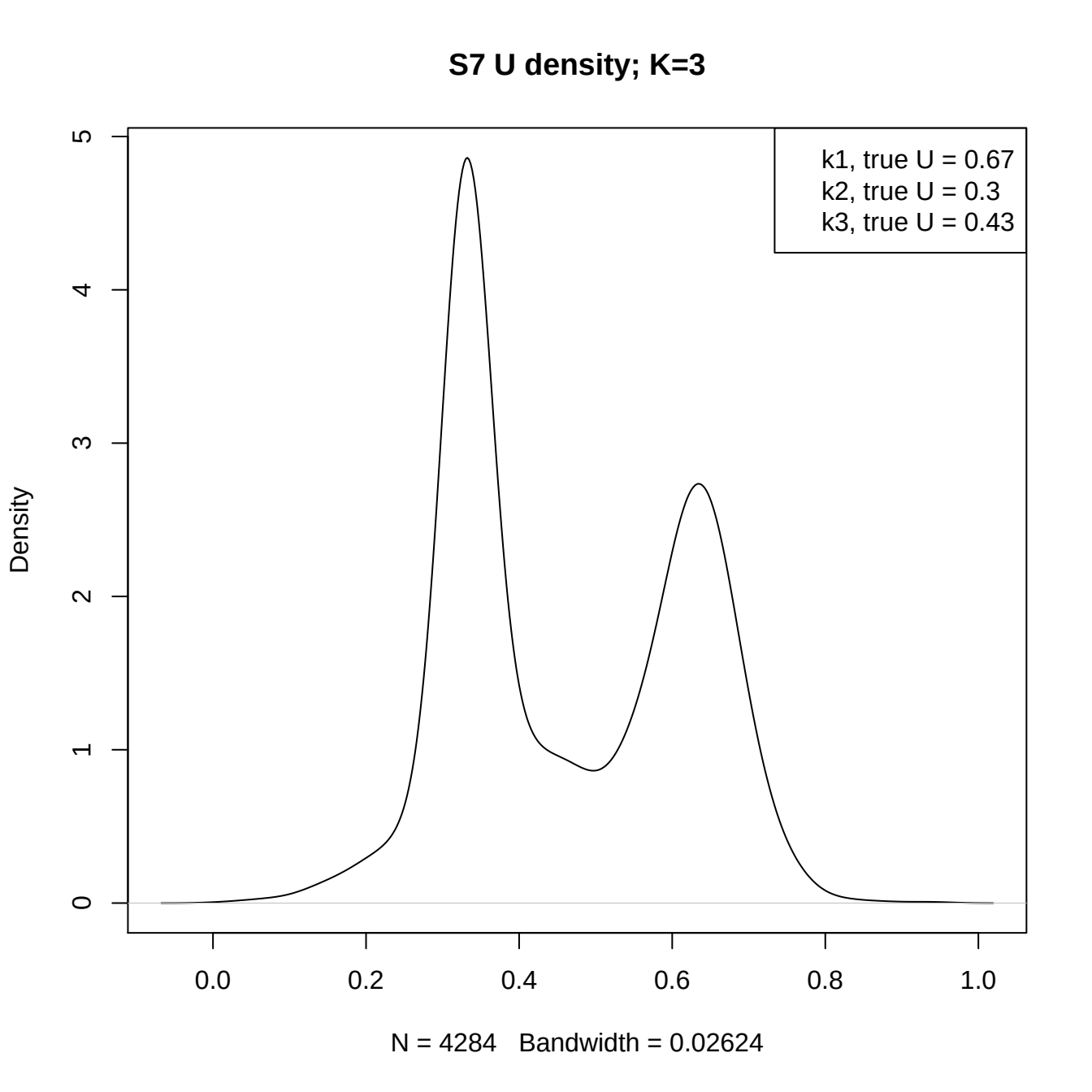

S2 U density; K=3
k1, true U = 0.15
k2, true U = 0.06
k3, true U = 0.67
Density
0
1
2
3
4
0.0
0.2
0.4
0.6
0.8
1.0
N = 4284 Bandwidth = 0.03648

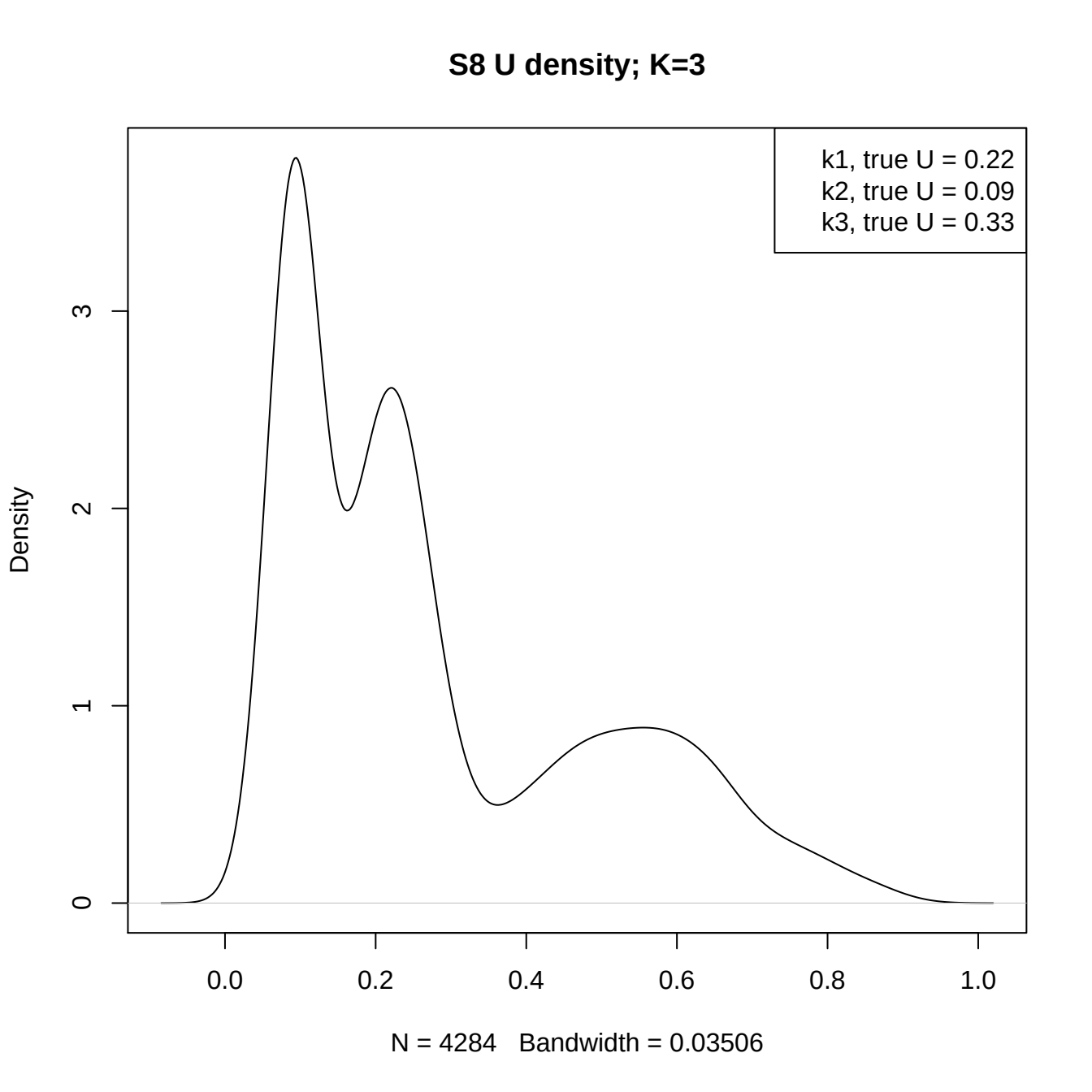

S3 U density; K=3
k1, true U = 0.38
k2, true U = 0.78
k3, true U = 0.68
Density
0
1
2
3
4
0.0
0.2
0.4
0.6
0.8
1.0
N = 4284 Bandwidth = 0.03412

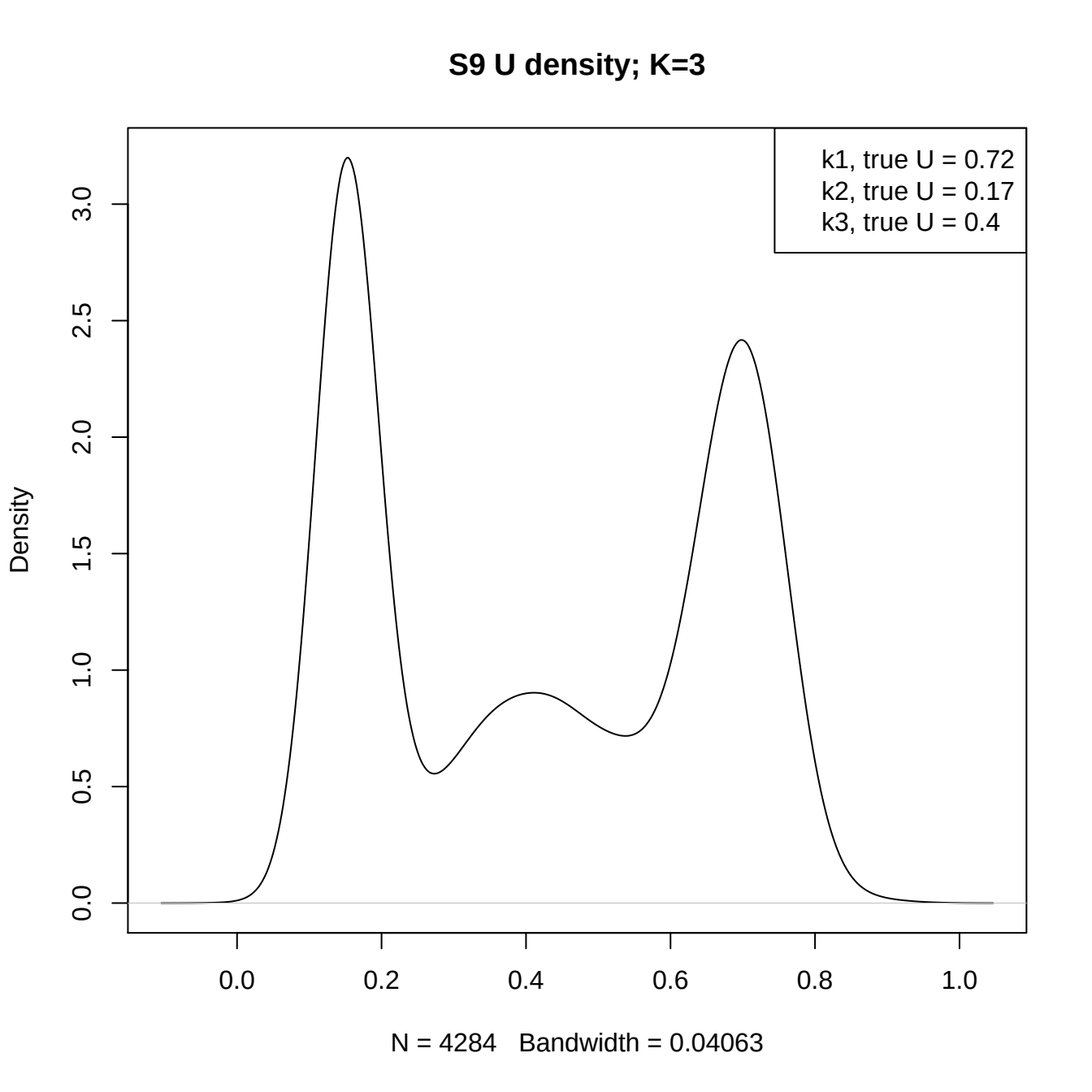

S4 U density; K=3
k1, true U = 0.55
k2, true U = 0.76
k3, true U = 0.11
Density
0
1
2
3
4
−0.2
0.0
0.2
0.4
0.6
0.8
1.0
N = 4284 Bandwidth = 0.05261

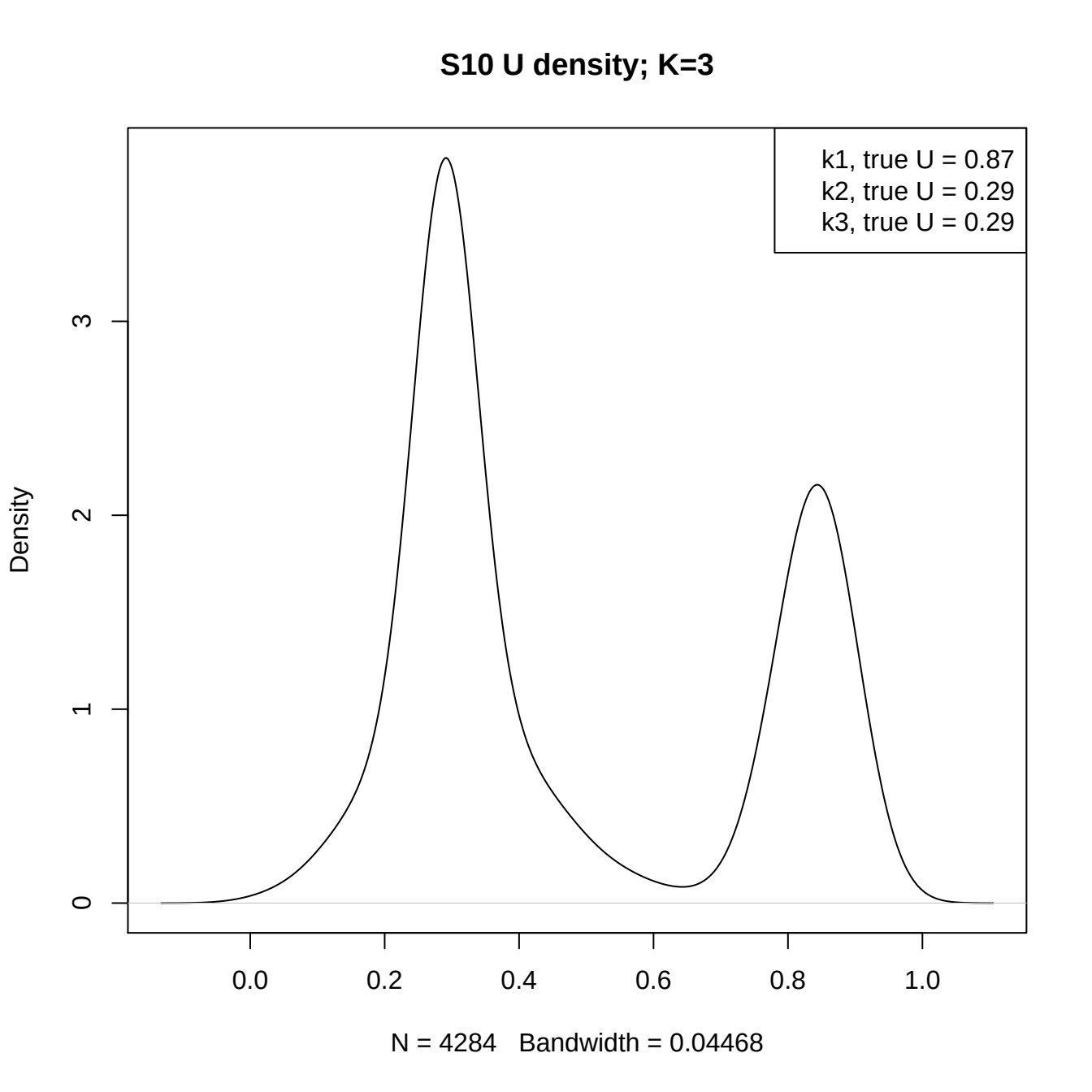

S5 U density; K=3
k1, true U = 0.32
k2, true U = 0.37
k3, true U = 0.65
Density
0
1
2
3
4
5
0.2
0.4
0.6
0.8
1.0
N = 4284 Bandwidth = 0.03689


S6 U density; K=3
k1, true U = 0.59
k2, true U = 0.1
k3, true U = 0.74
Density
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.0
0.2
0.4
0.6
0.8
1.0
N = 4284 Bandwidth = 0.04006


S7 U density; K=3
k1, true U = 0.67
k2, true U = 0.3
k3, true U = 0.43
Density
0
1
2
3
4
5
0.0
0.2
0.4
0.6
0.8
1.0
N = 4284 Bandwidth = 0.02624


S8 U density; K=3
k1, true U = 0.22
k2, true U = 0.09
k3, true U = 0.33
Density
0
1
2
3
0.0
0.2
0.4
0.6
0.8
1.0
N = 4284 Bandwidth = 0.03506


S9 U density; K=3
k1, true U = 0.72
k2, true U = 0.17
k3, true U = 0.4
Density
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.0
0.2
0.4
0.6
0.8
1.0
N = 4284 Bandwidth = 0.04063


S10 U density; K=3
k1, true U = 0.87
k2, true U = 0.29
k3, true U = 0.29
Density
0
1
2
3
0.0
0.2
0.4
0.6
0.8
1.0
N = 4284 Bandwidth = 0.04468