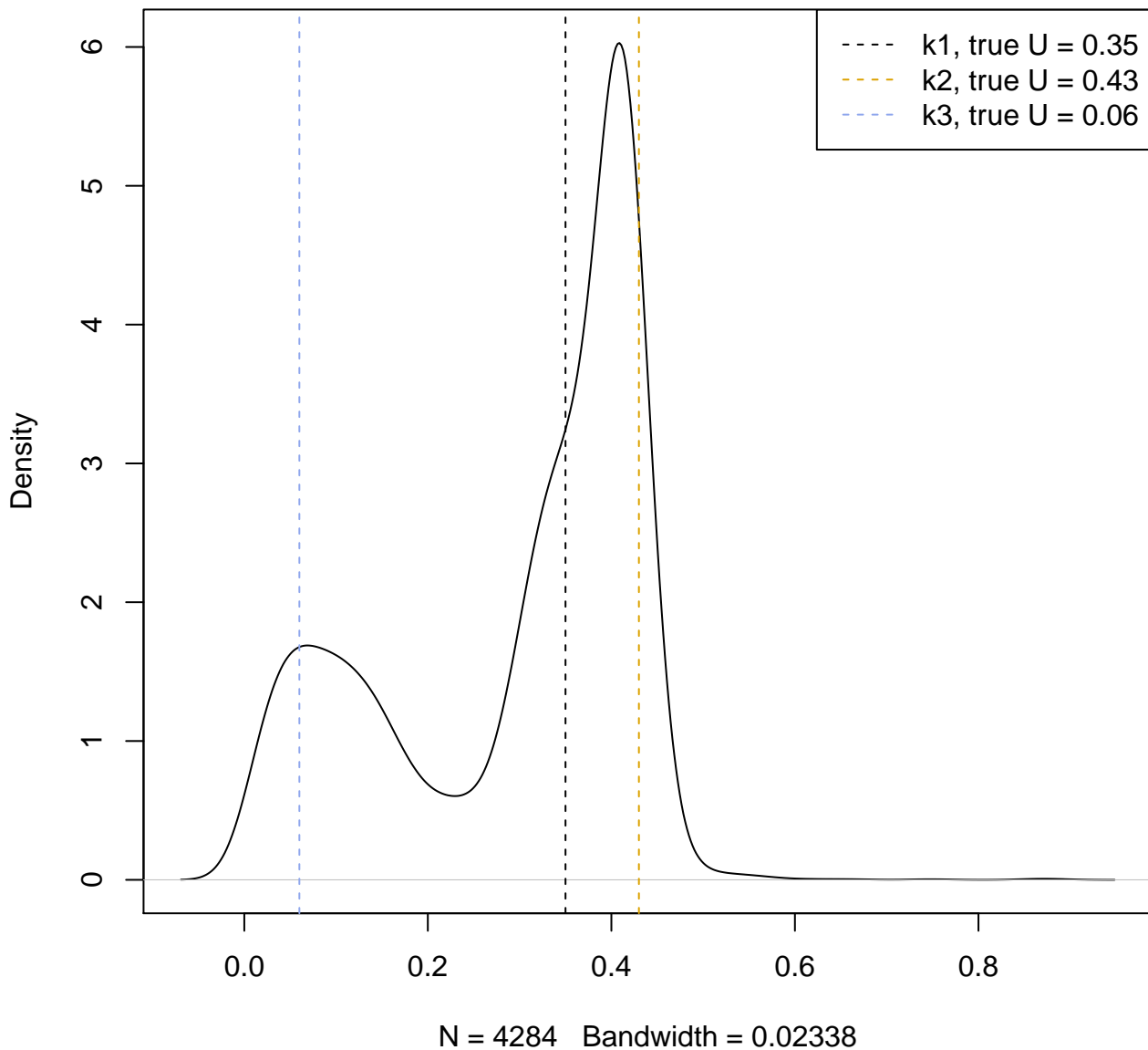
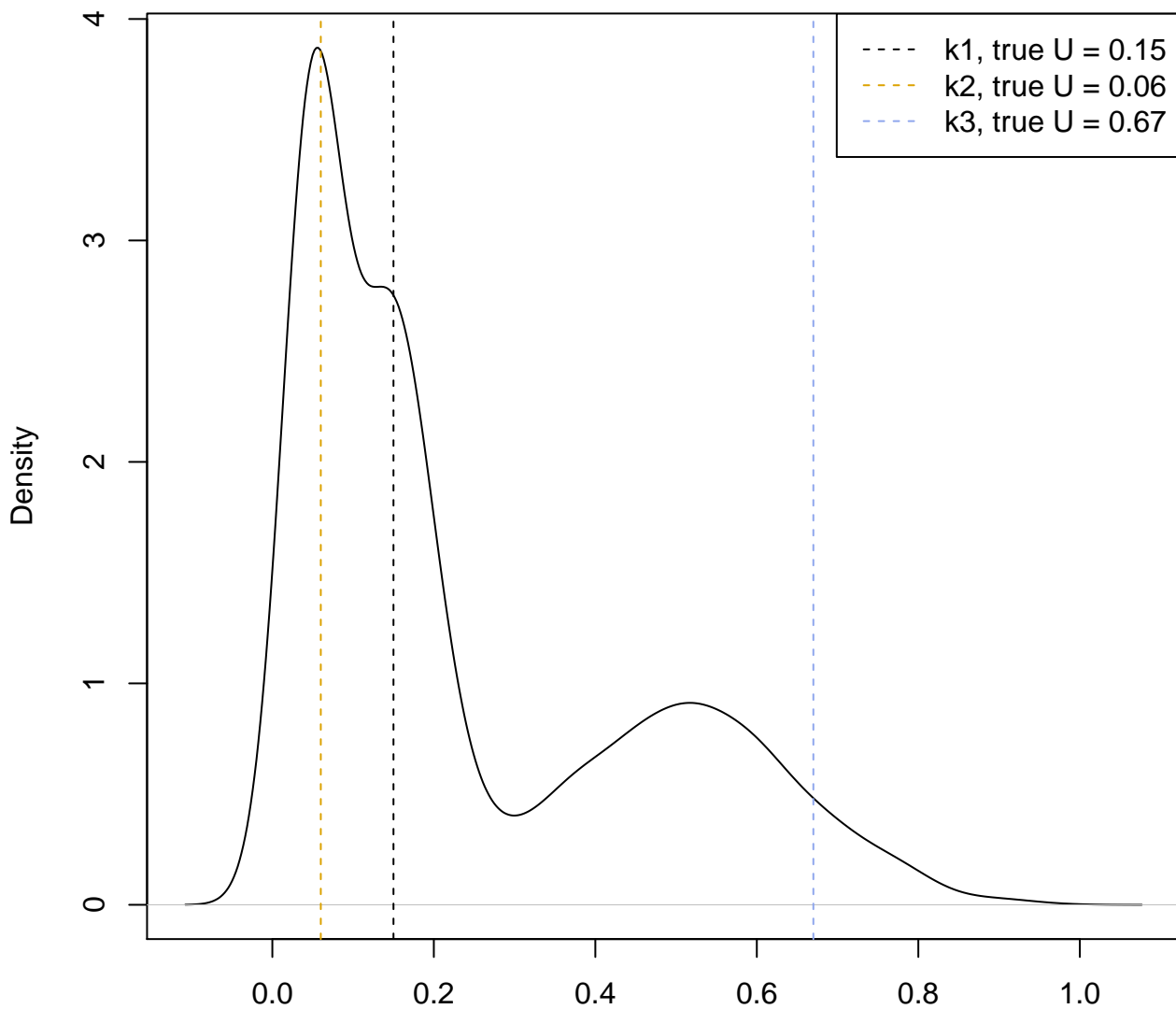


S1 U density; K=3

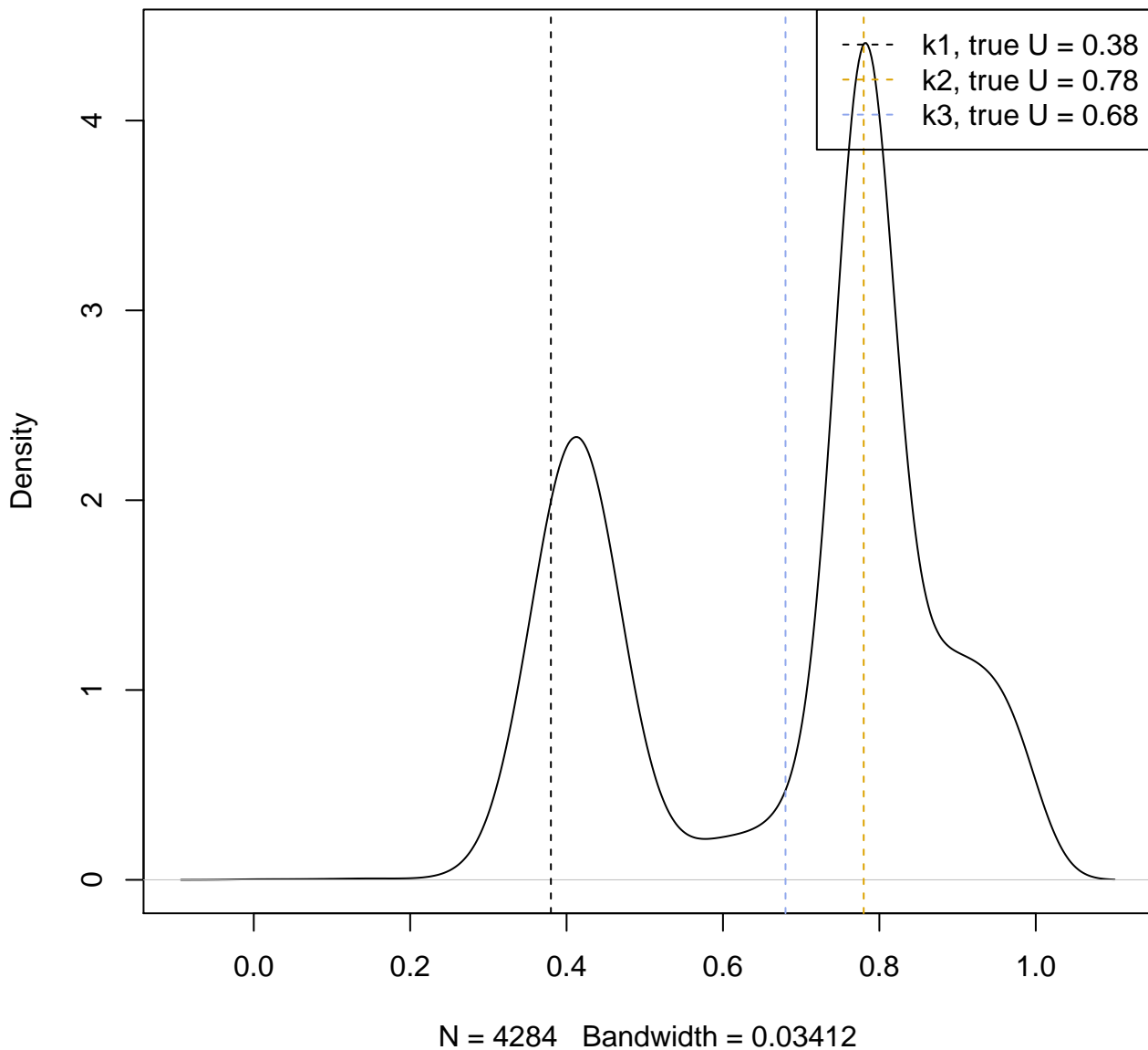


S2 U density; K=3

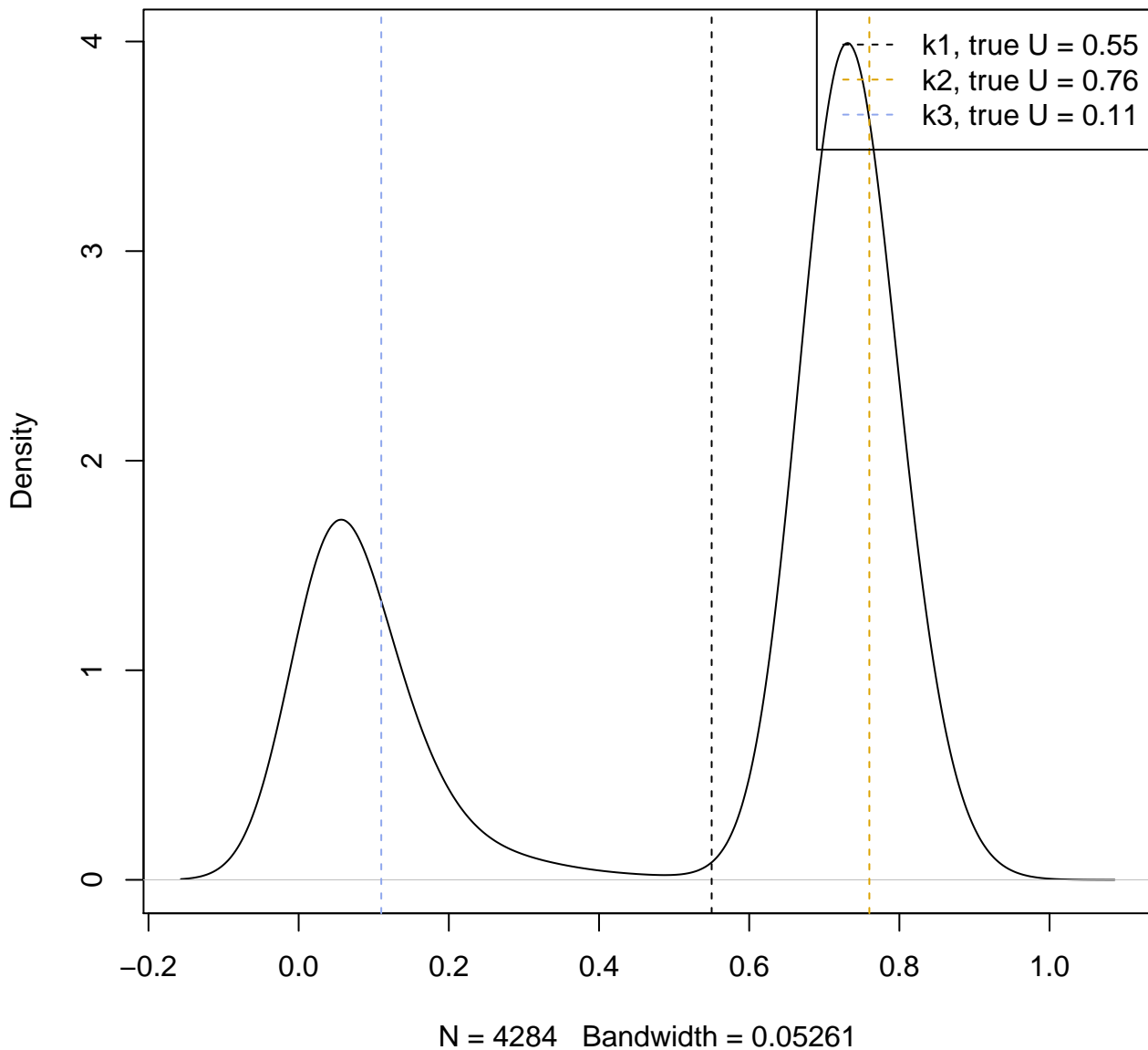


N = 4284 Bandwidth = 0.03648

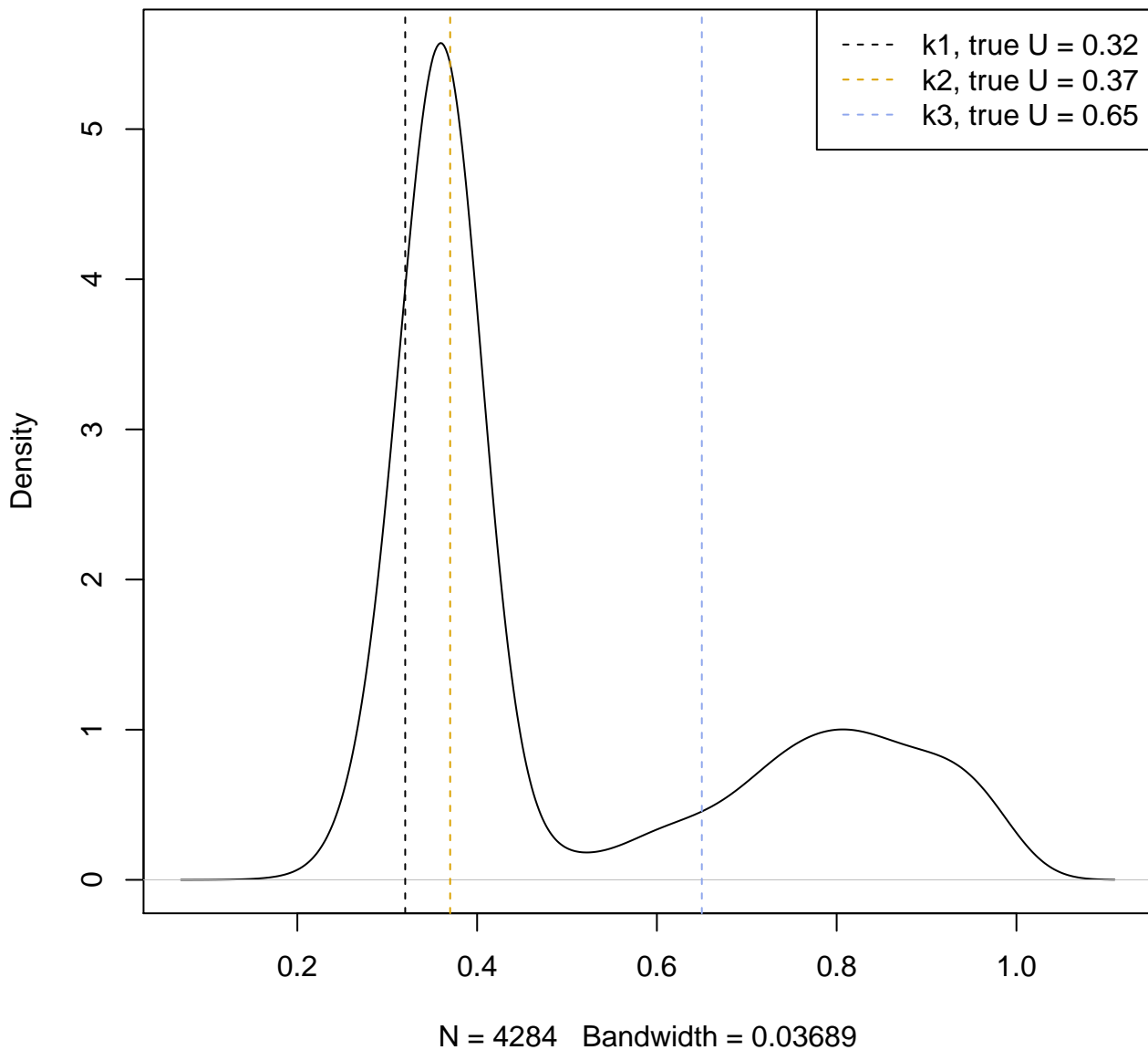
S3 U density; K=3



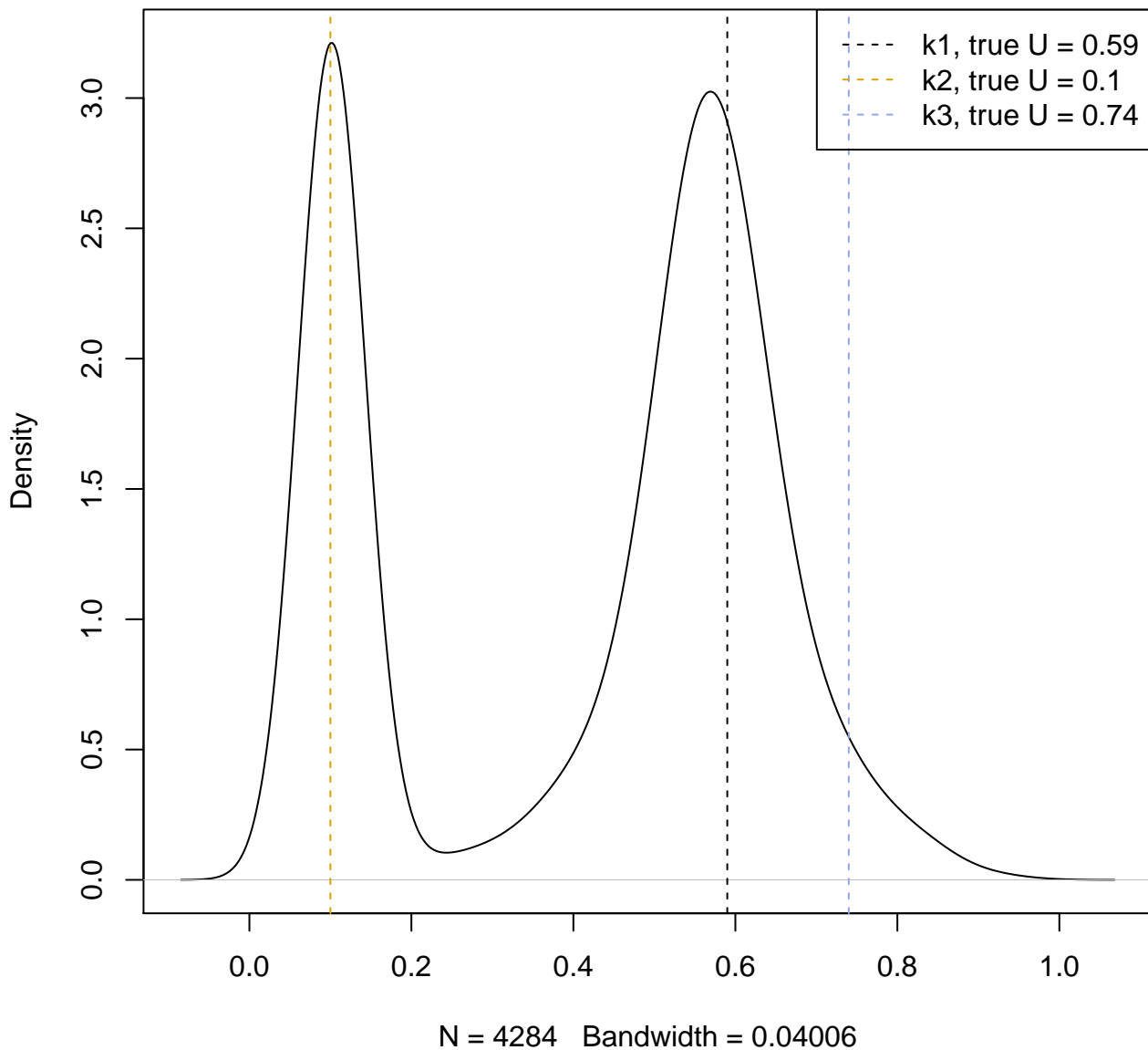
S4 U density; K=3



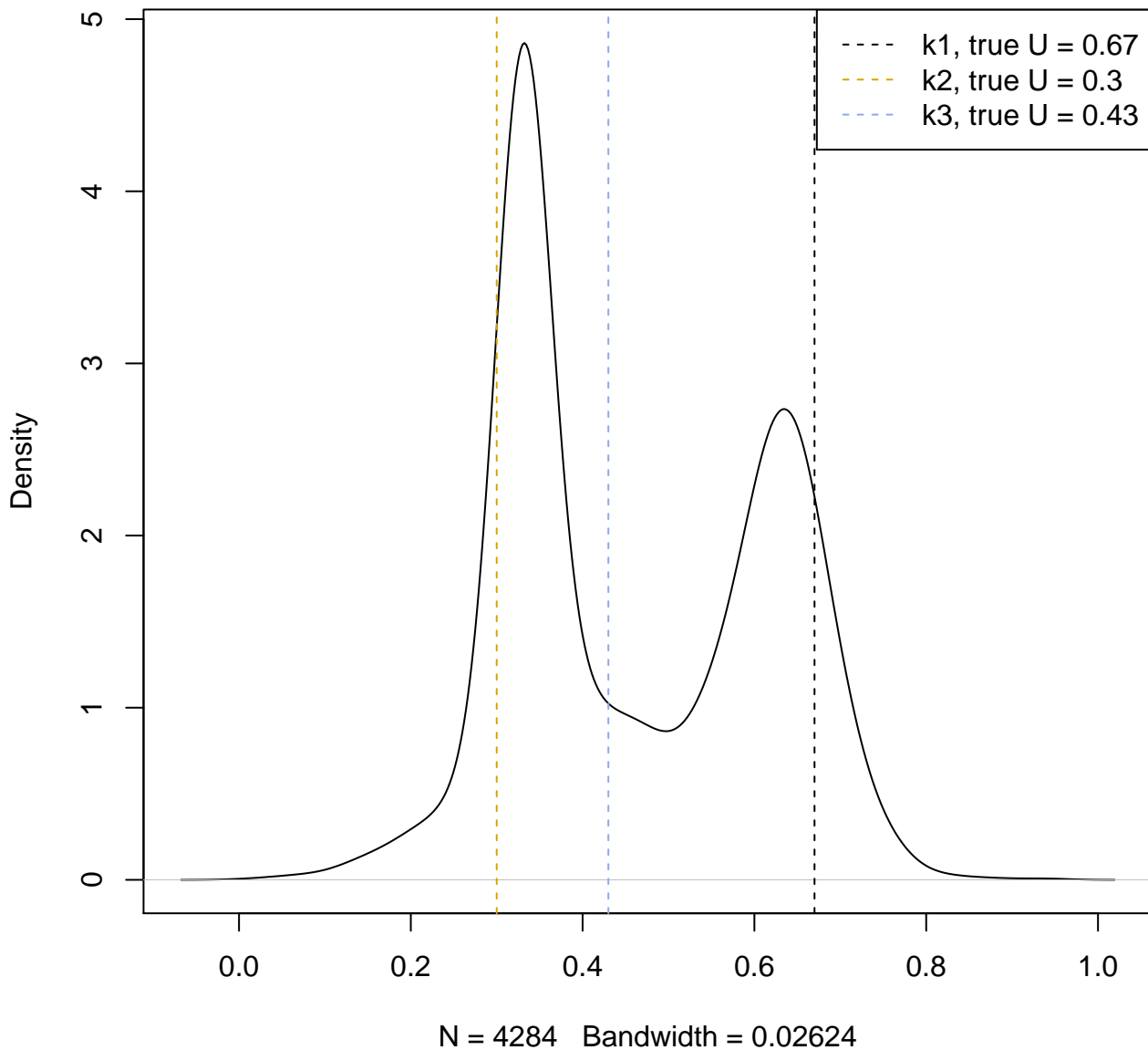
S5 U density; K=3



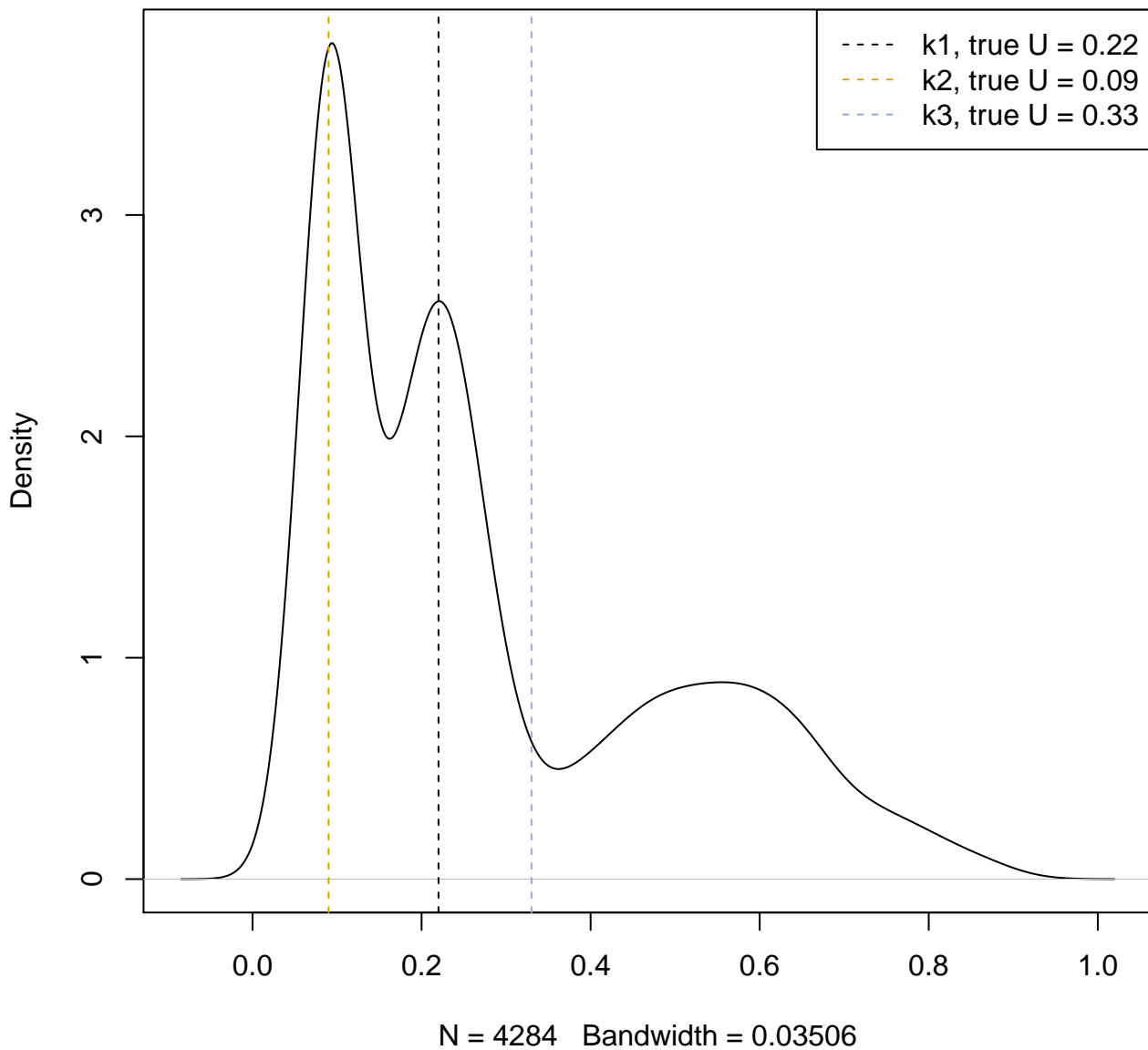
S6 U density; K=3



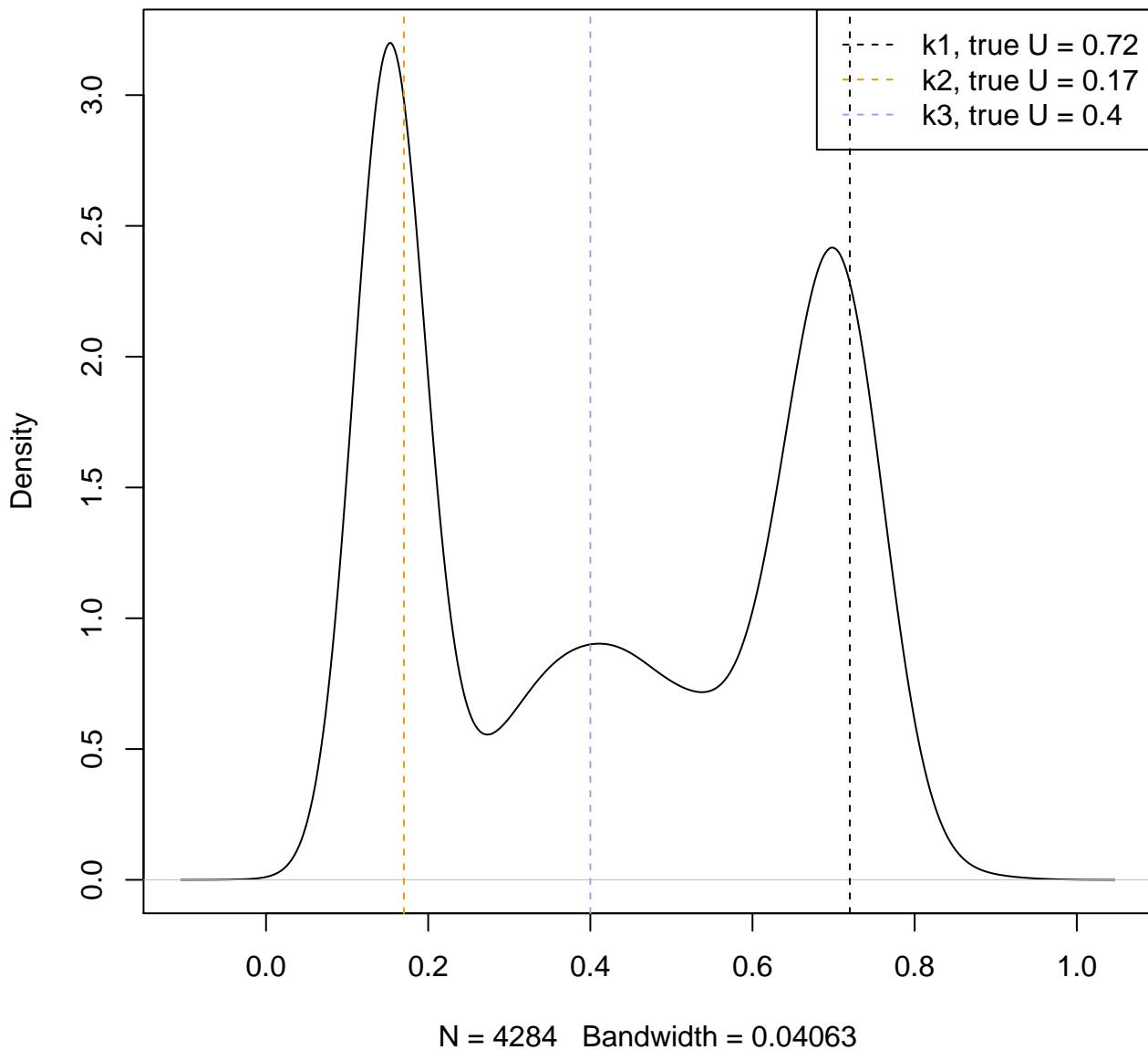
S7 U density; K=3



S8 U density; K=3



S9 U density; K=3



S10 U density; K=3

