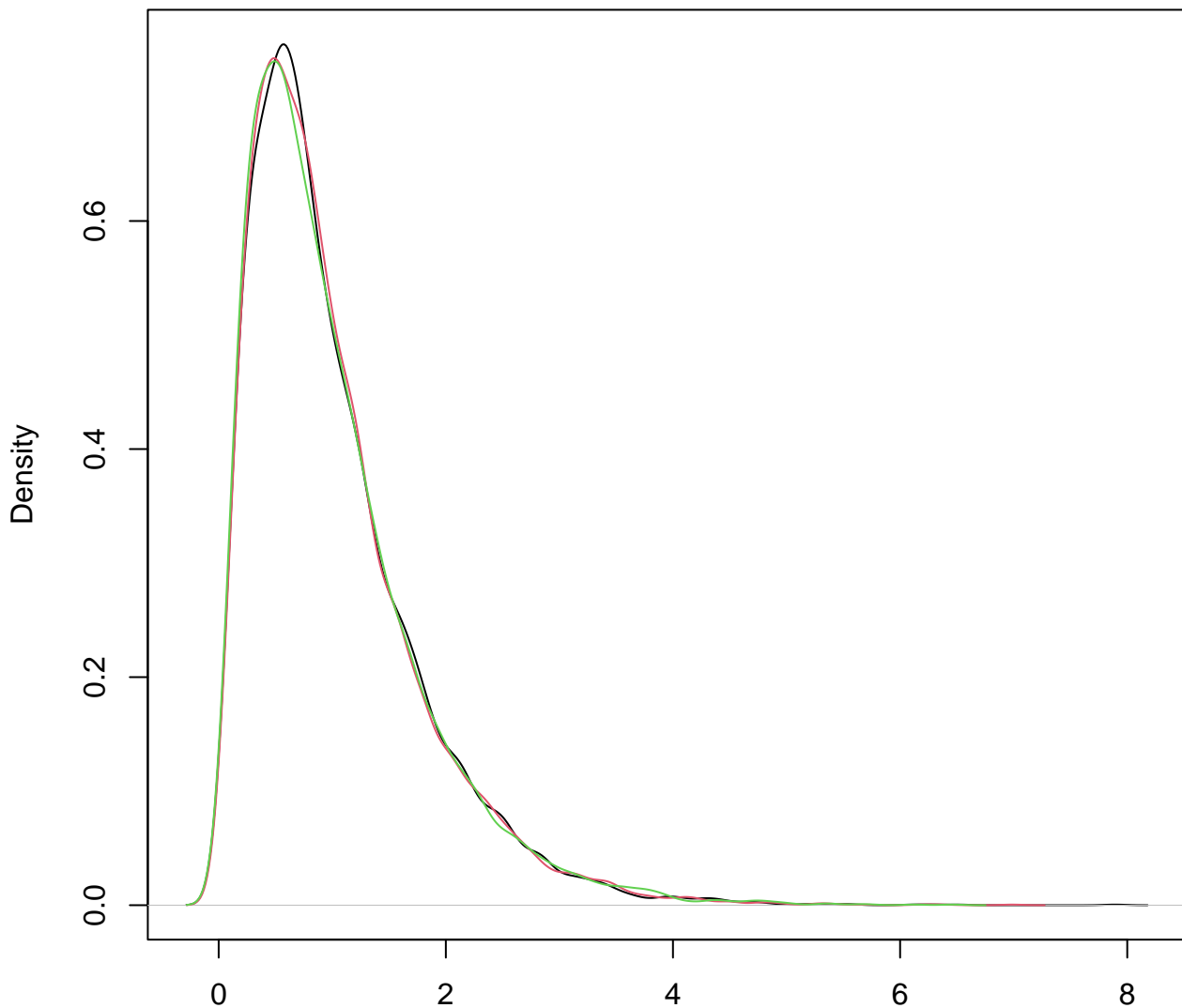
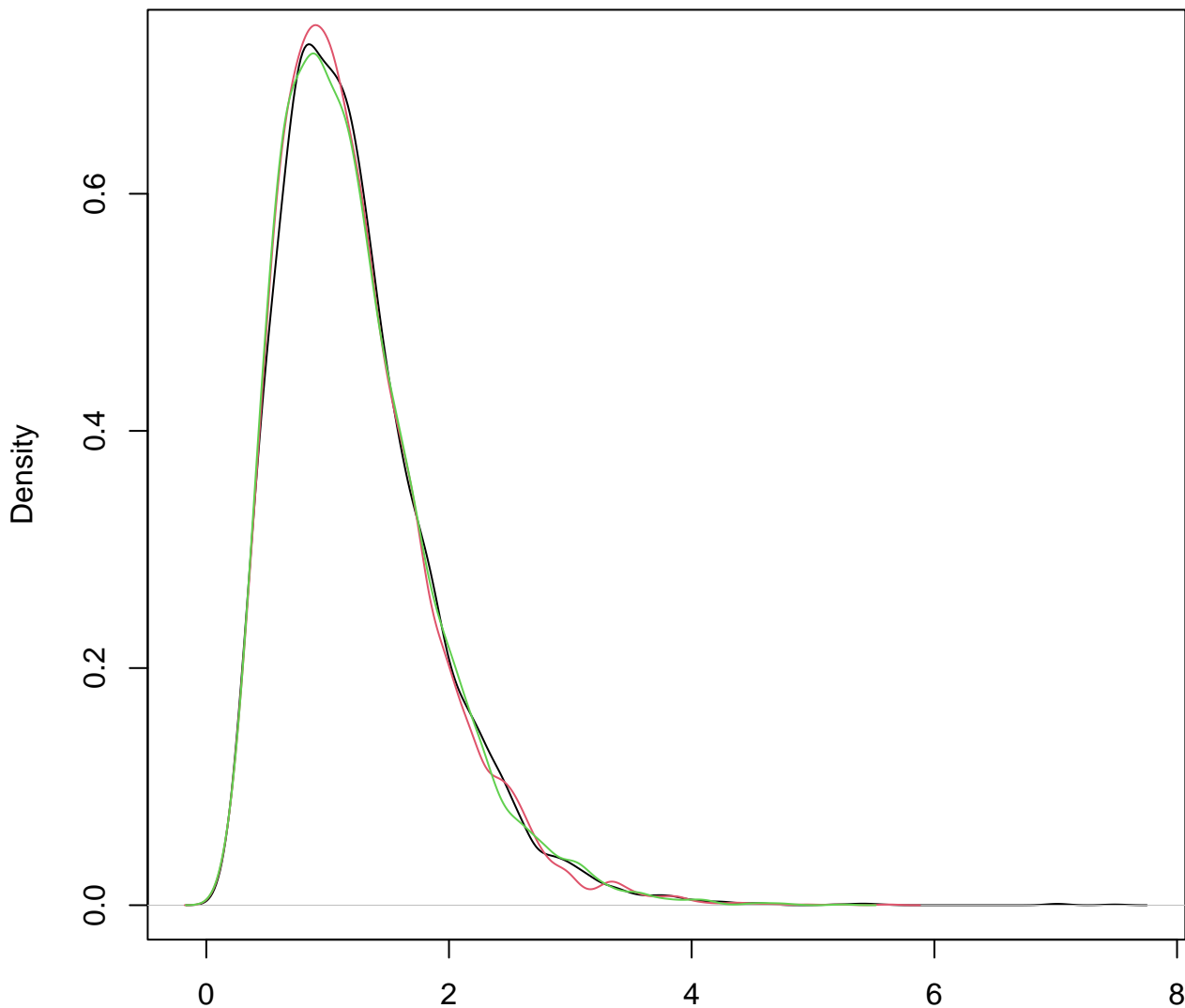


Estimate of  $\tau_u$ ,  $q=5$ ,  $n_q=60$



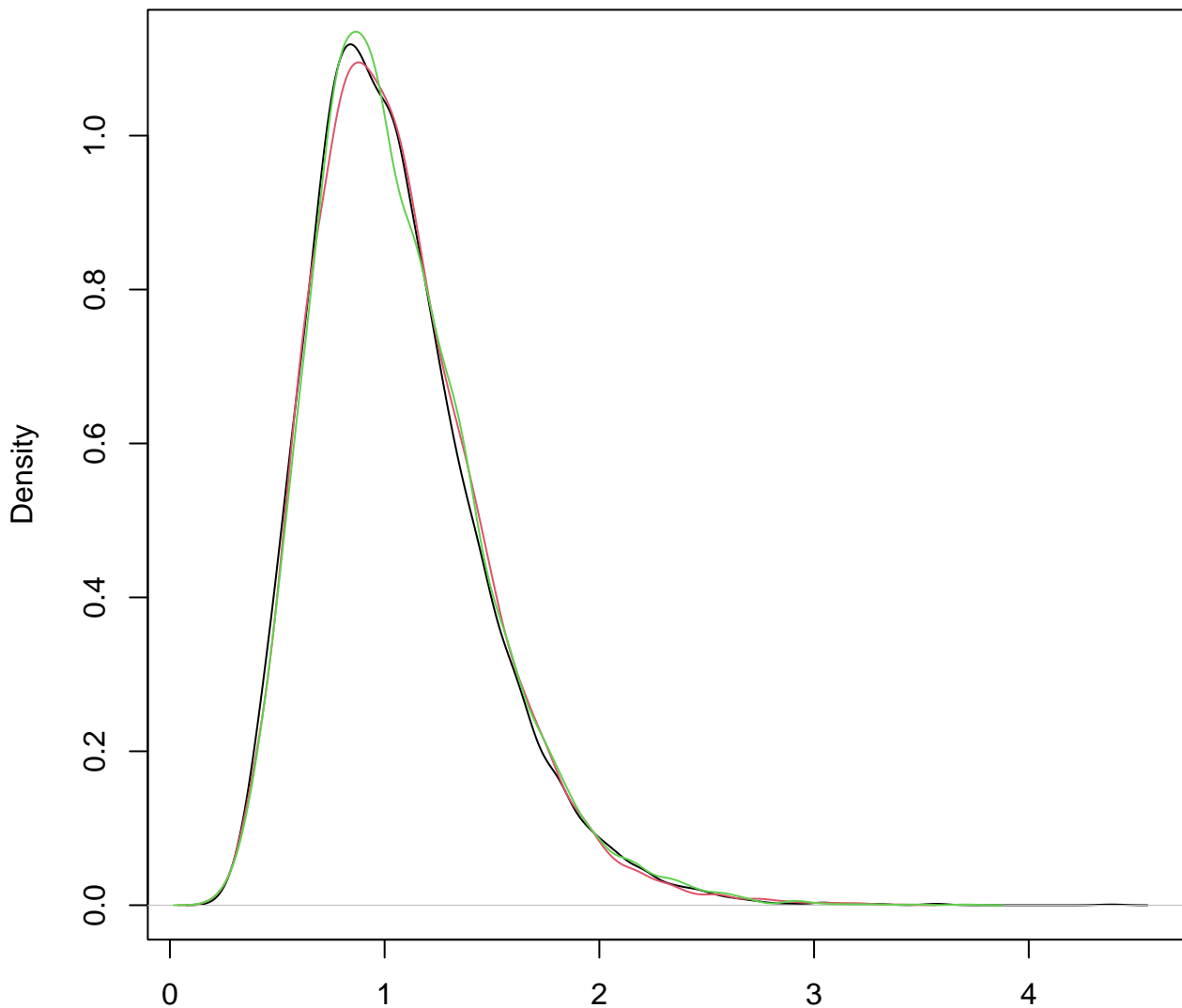
N = 8000 Bandwidth = 0.09604

Estimate of  $\tau_u$ ,  $q=10$ ,  $n_q=30$



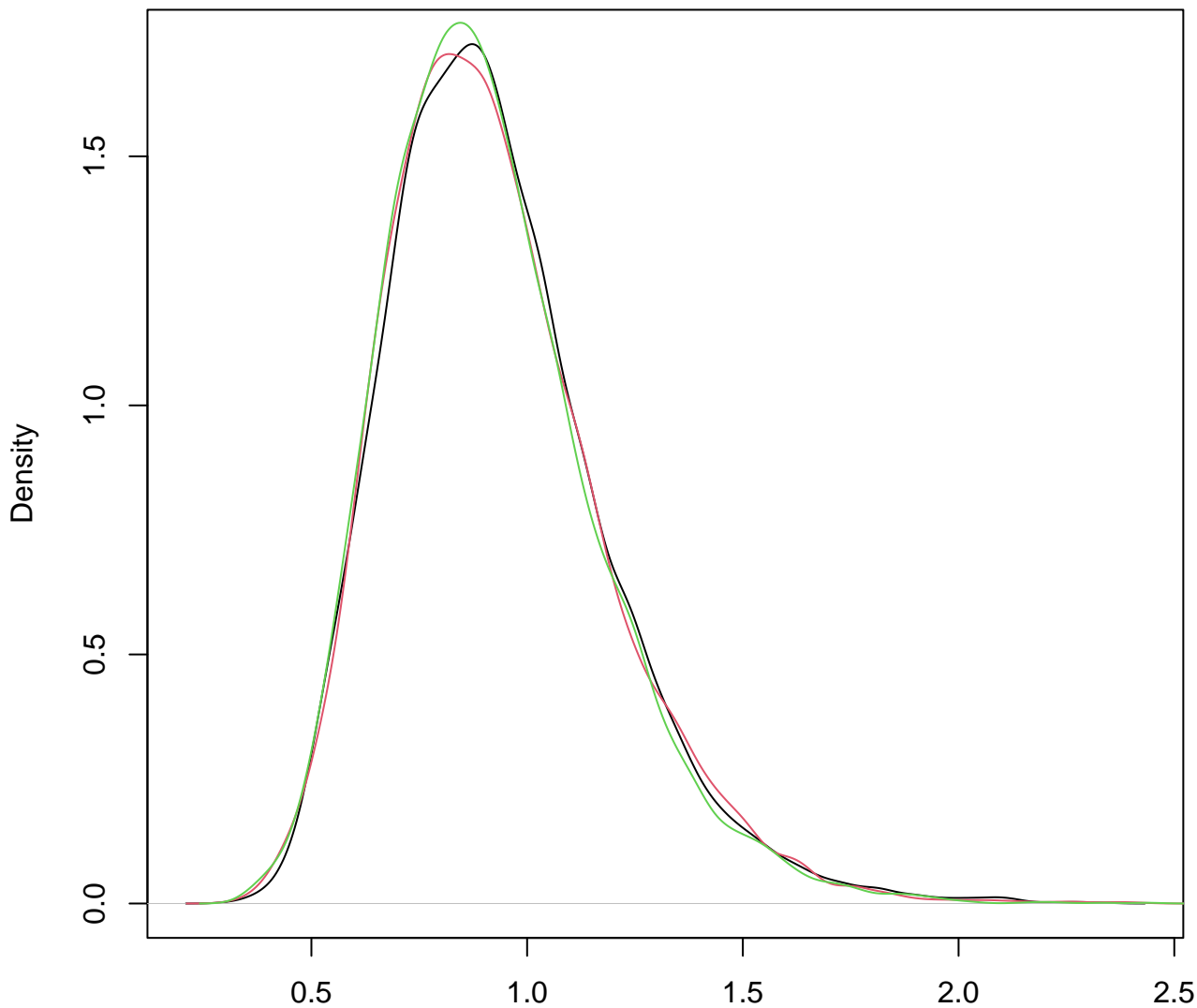
N = 8000 Bandwidth = 0.08809

Estimate of  $\tau_u$ ,  $q=20$ ,  $n_q=15$



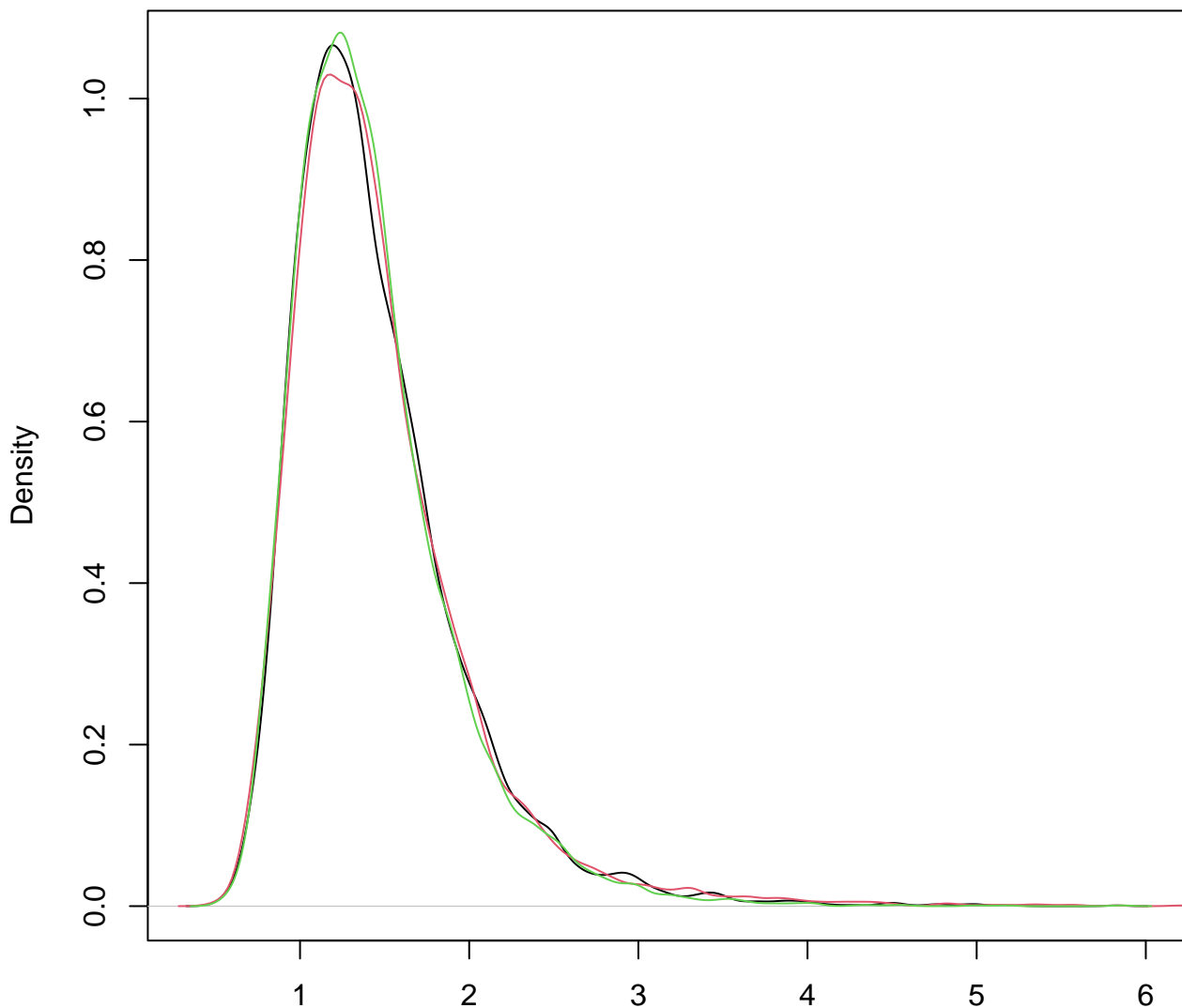
$N = 8000$  Bandwidth = 0.05612

Estimate of  $\tau_u$ ,  $q=50$ ,  $n_q=6$



$N = 8000$  Bandwidth = 0.03567

Estimate of  $\tau_u$ ,  $q=100$ ,  $n_q=3$



$N = 8000$  Bandwidth = 0.06277