density.default(x = mhvalue, bw = 1)

Density

N = 844554   Bandwidth = 1
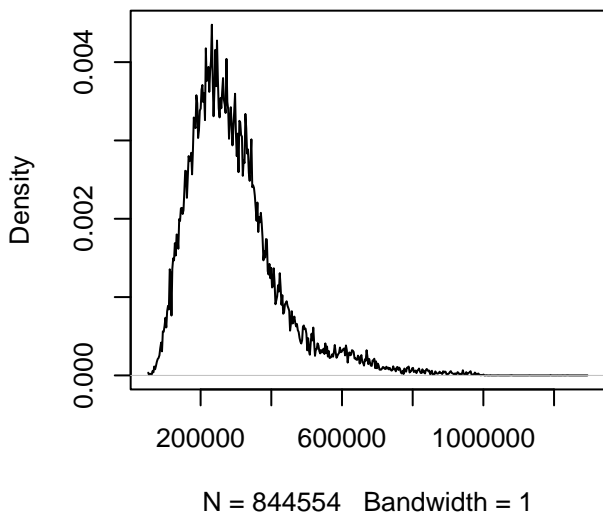
Histogram of log(mhvalue)

Frequency
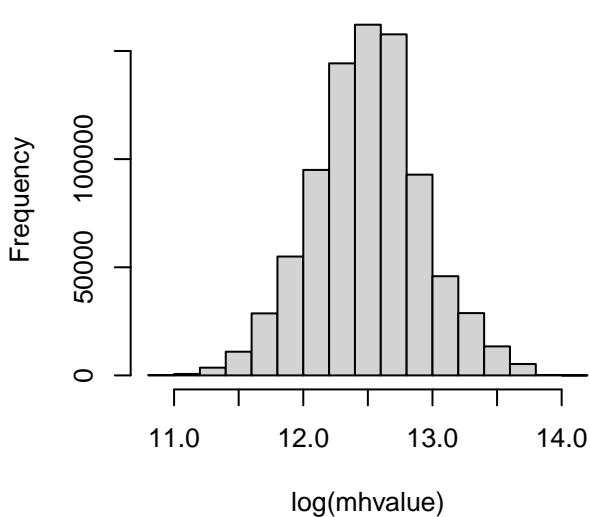
log(mhvalue)

density.default(x = log(mhvalue), bw = 0.5

Density

N = 844554   Bandwidth = 0.5