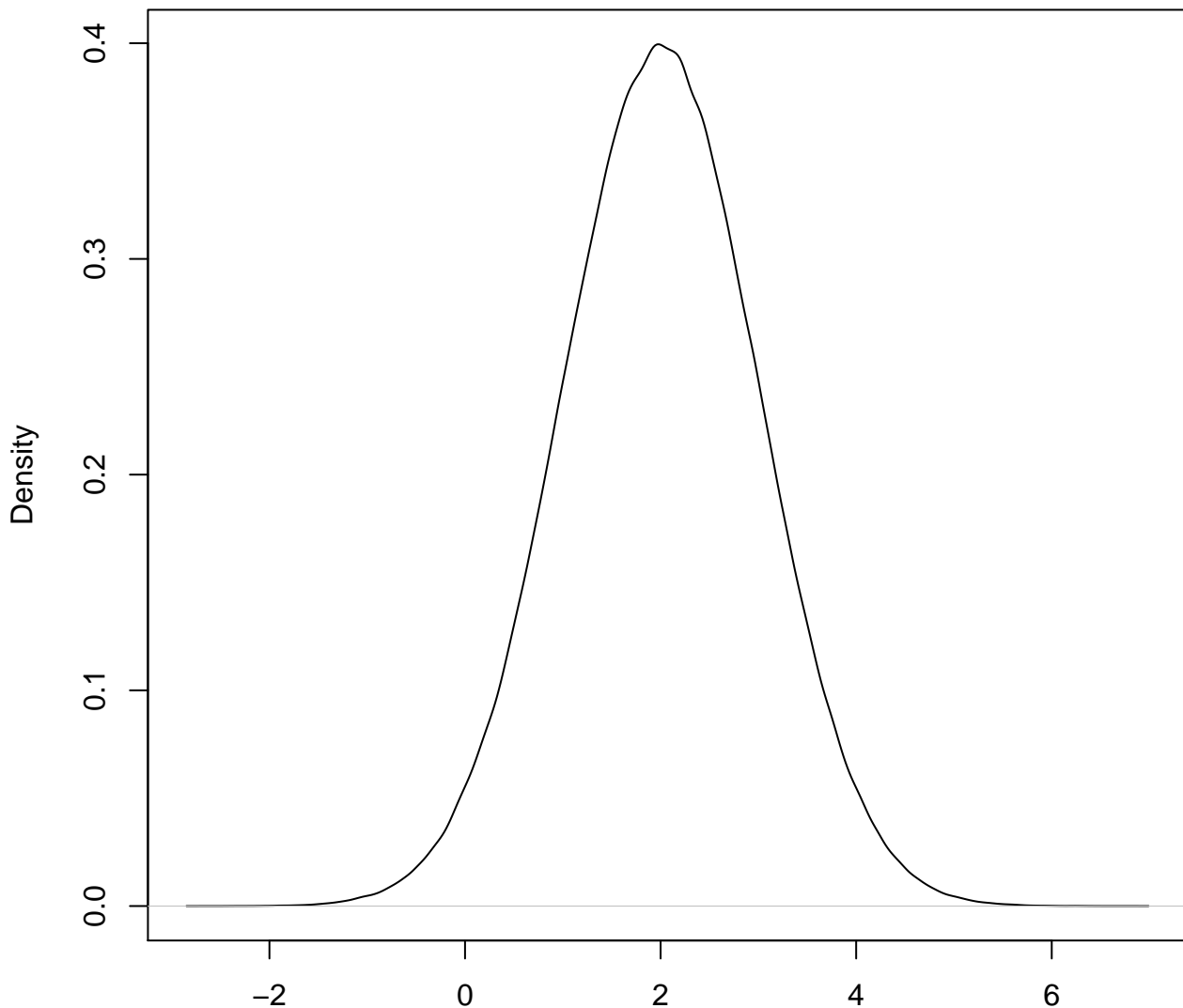
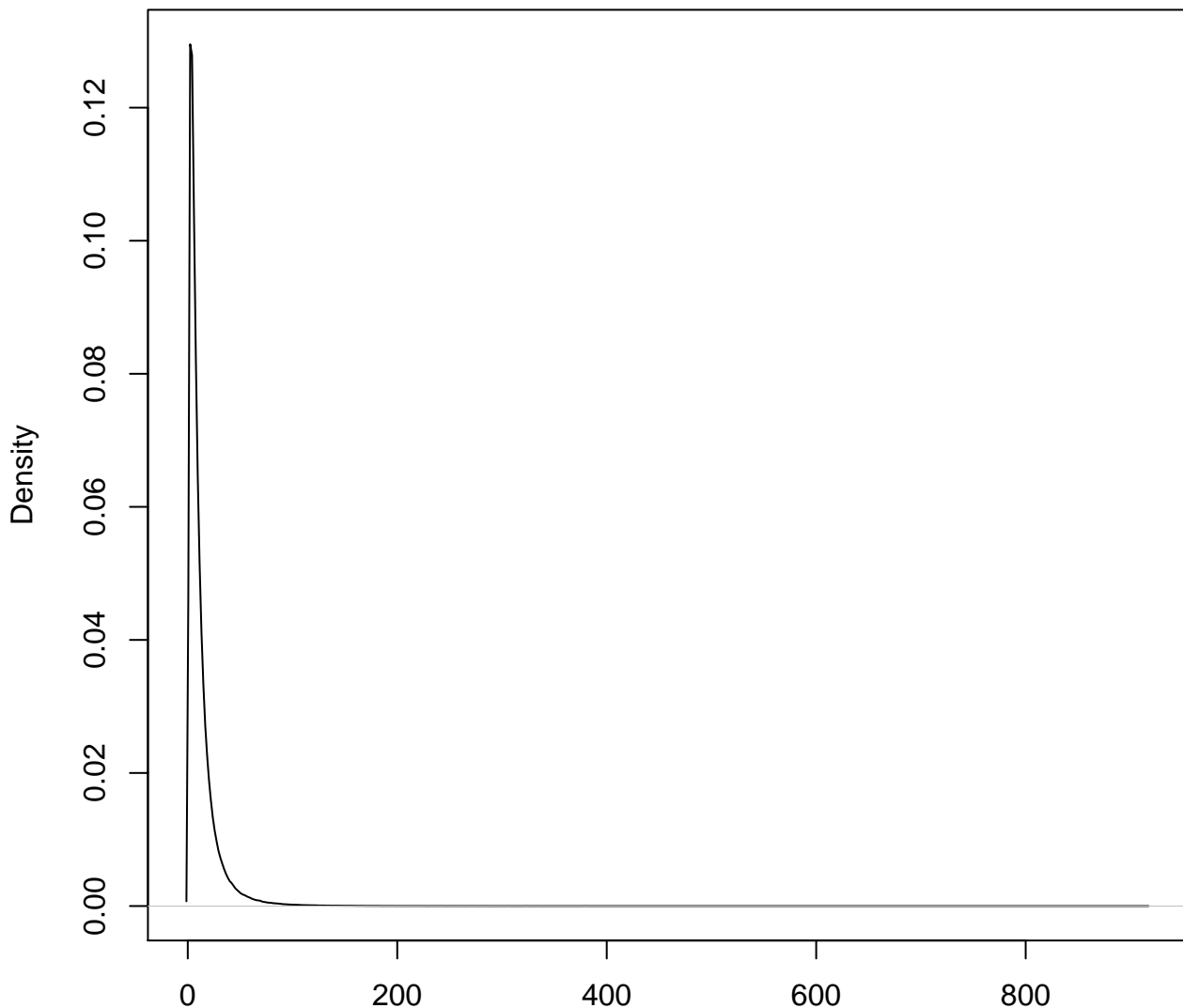


**density.default(x = loglambda1)**



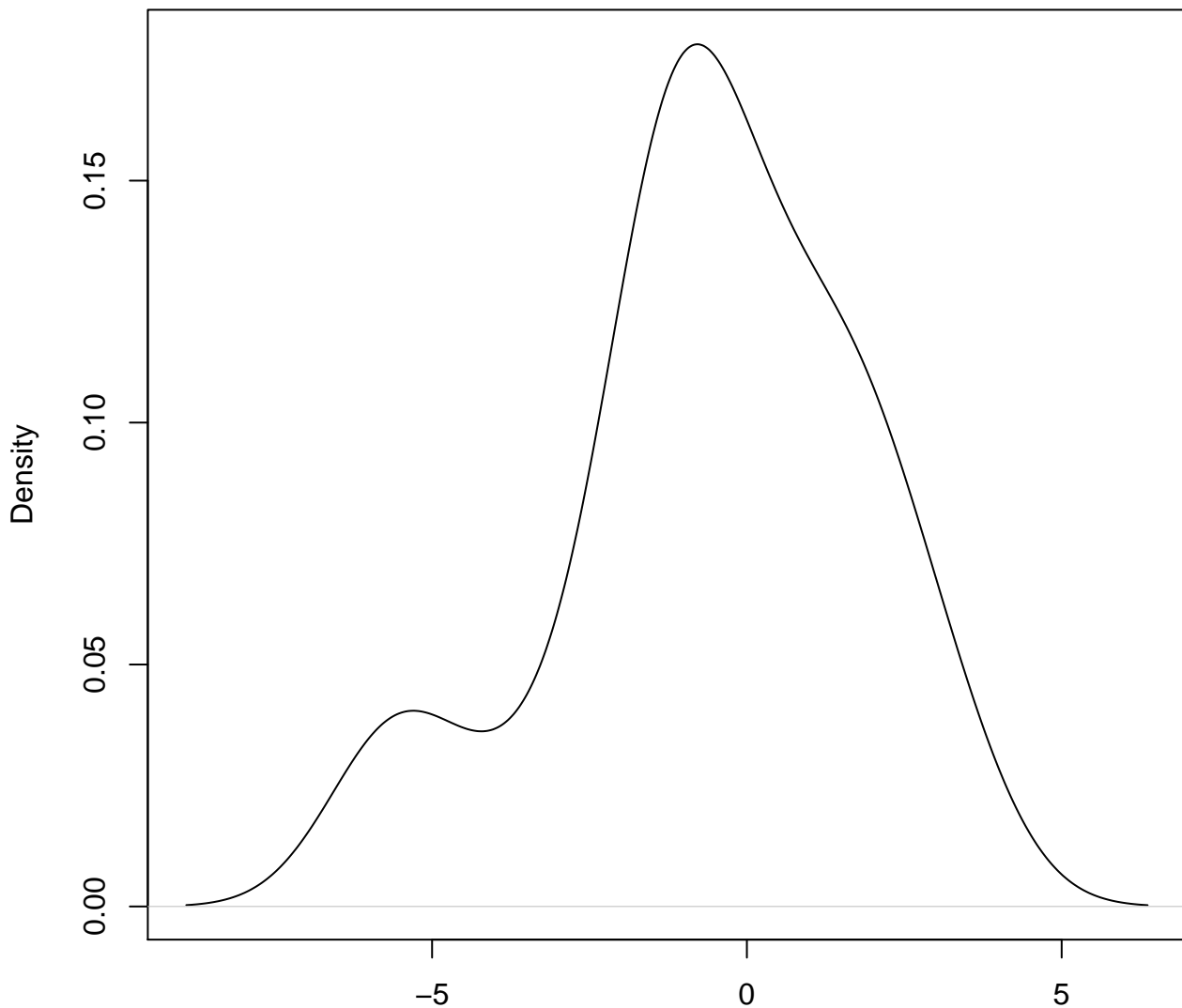
N = 1000000 Bandwidth = 0.05684

**density.default(x = lambda1[lambda1 < 1000])**



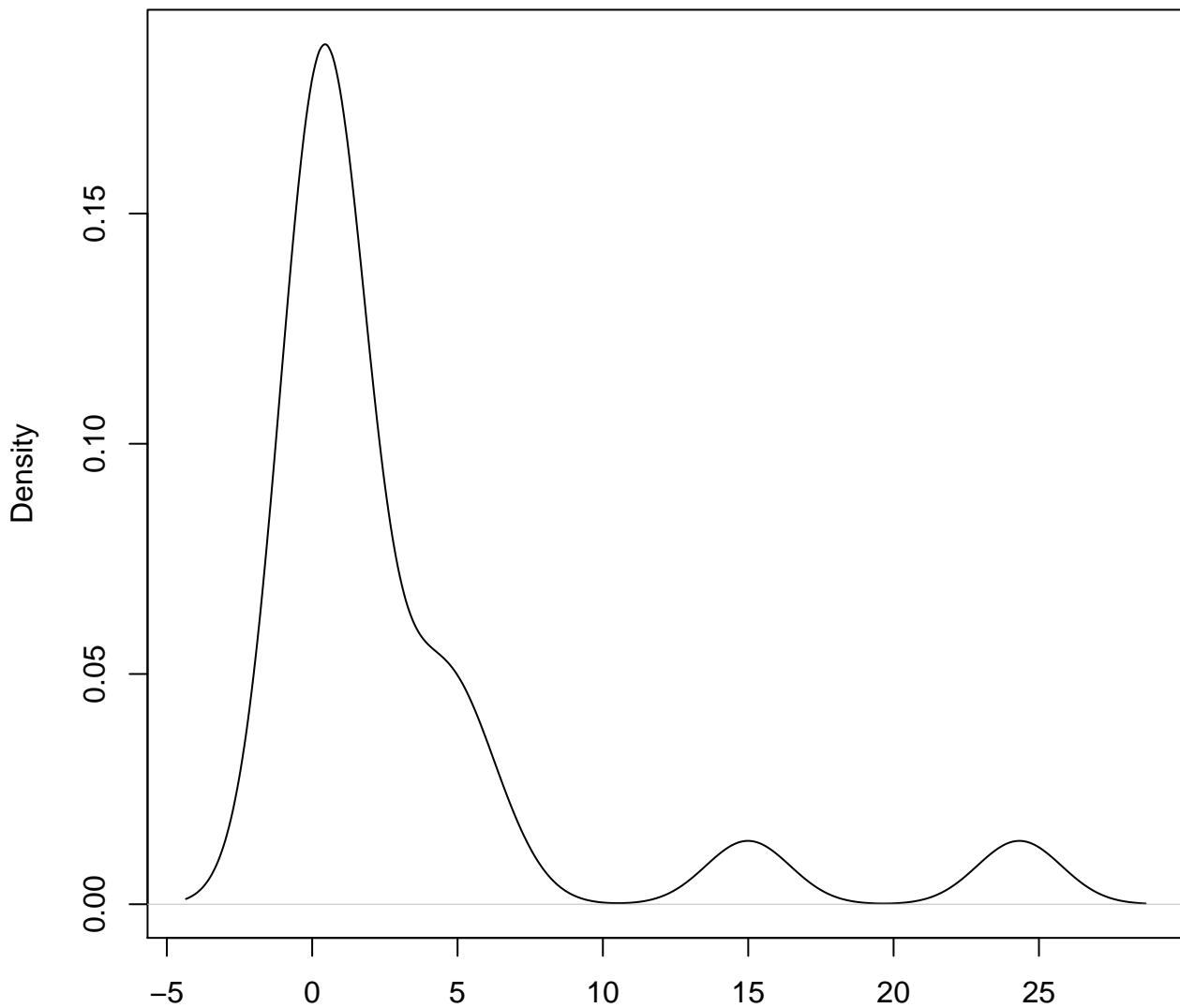
N = 1000000 Bandwidth = 0.4562

**density.default(x = log(lambda1))**



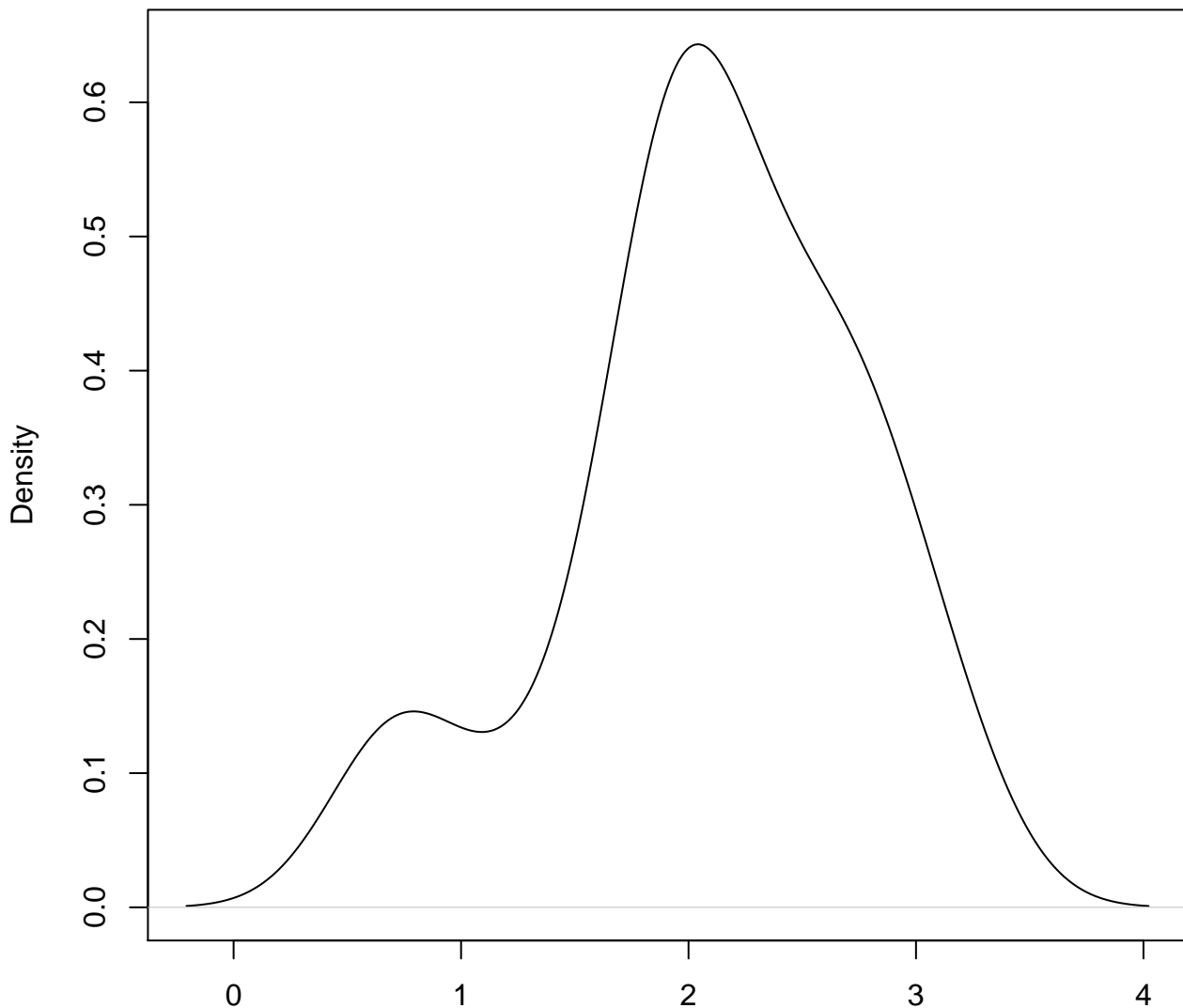
N = 20 Bandwidth = 1.058

**density.default(x = lambda1)**



N = 20 Bandwidth = 1.449

**density.default(x = log(lambda1))**



N = 20 Bandwidth = 0.2931

**density.default(x = lambda1)**

