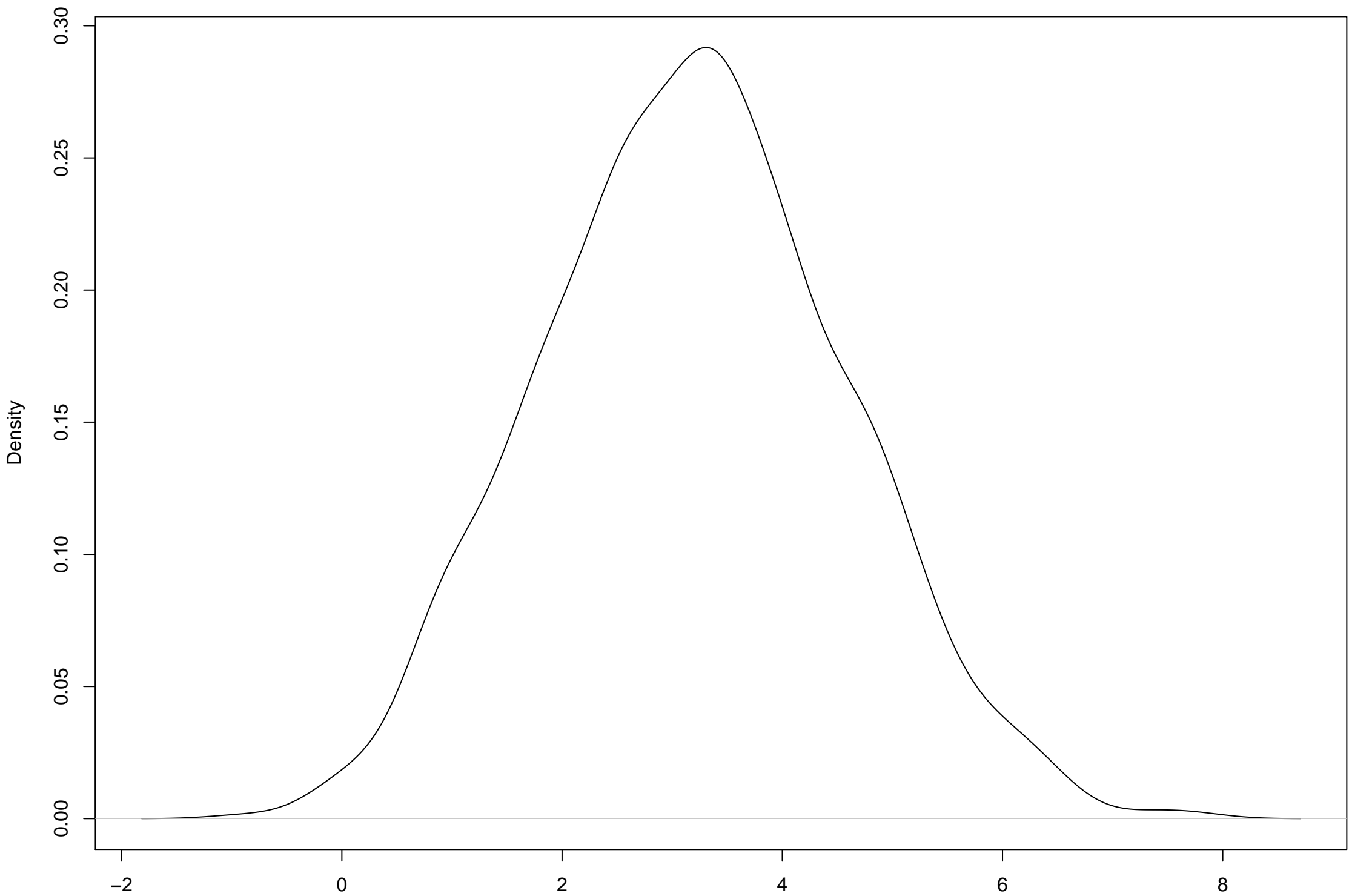
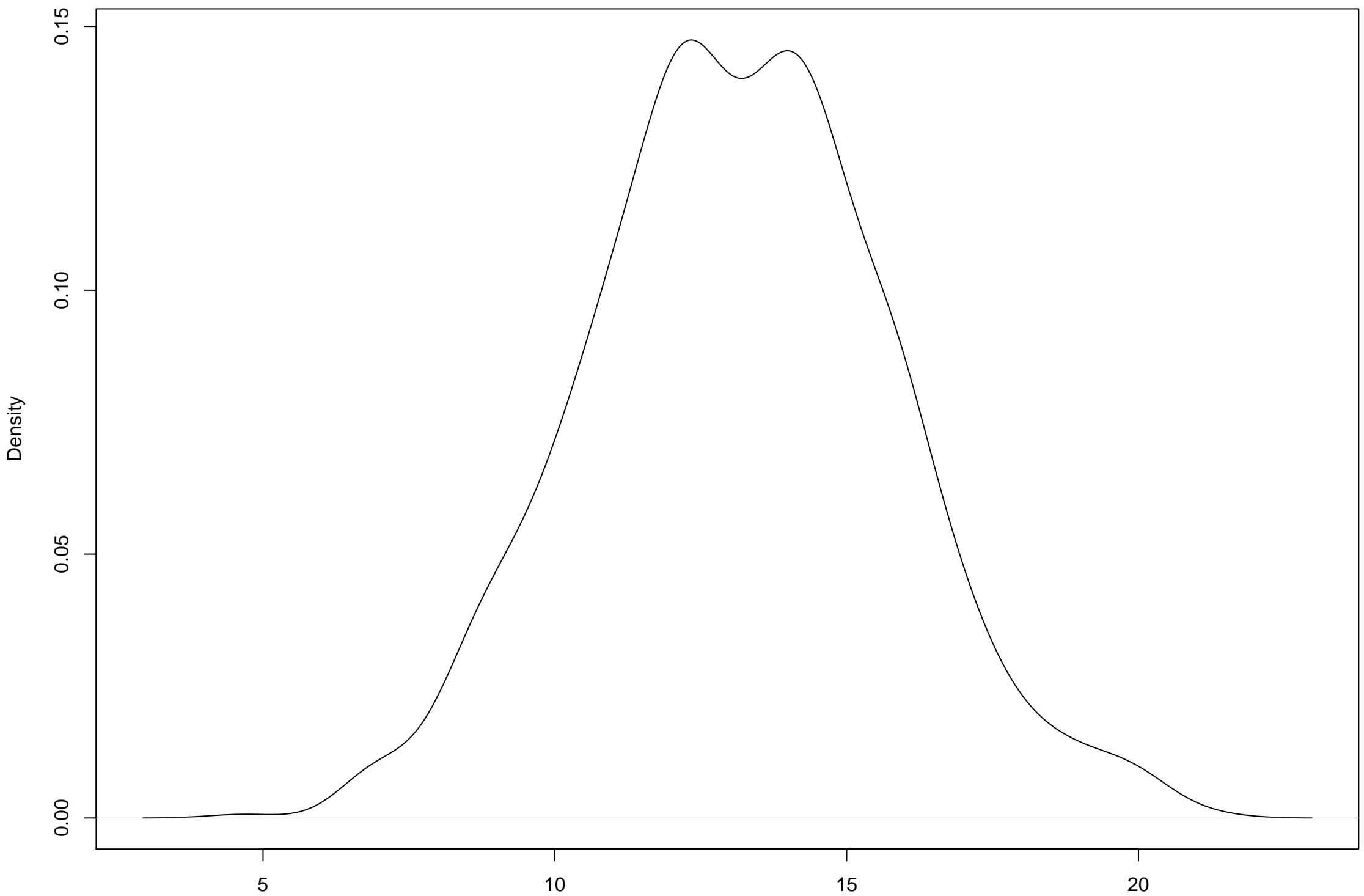


density.default(x = x\$Pt_0.001)



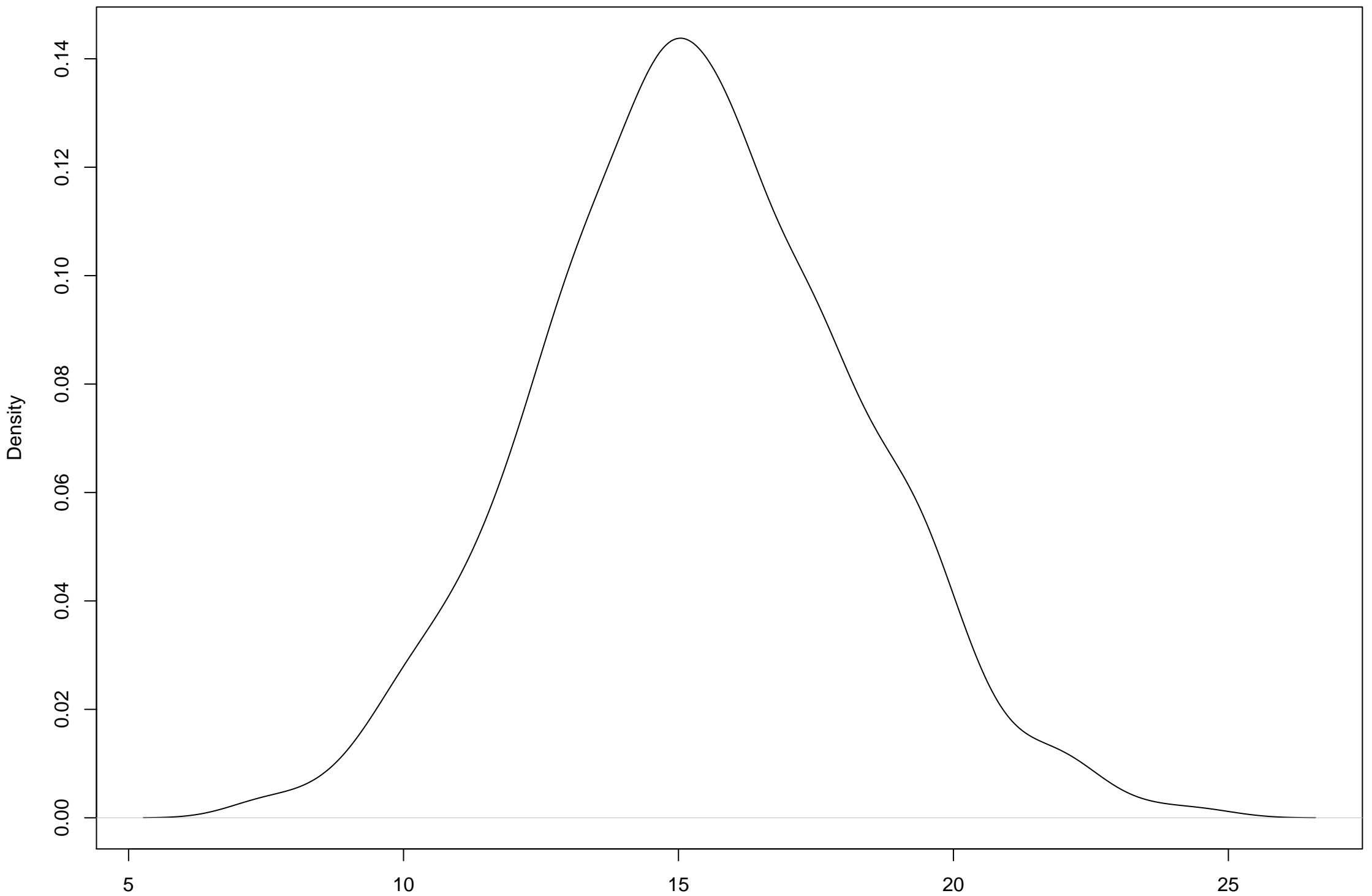
N = 1008 Bandwidth = 0.3059

density.default(x = x\$Pt_0.05)



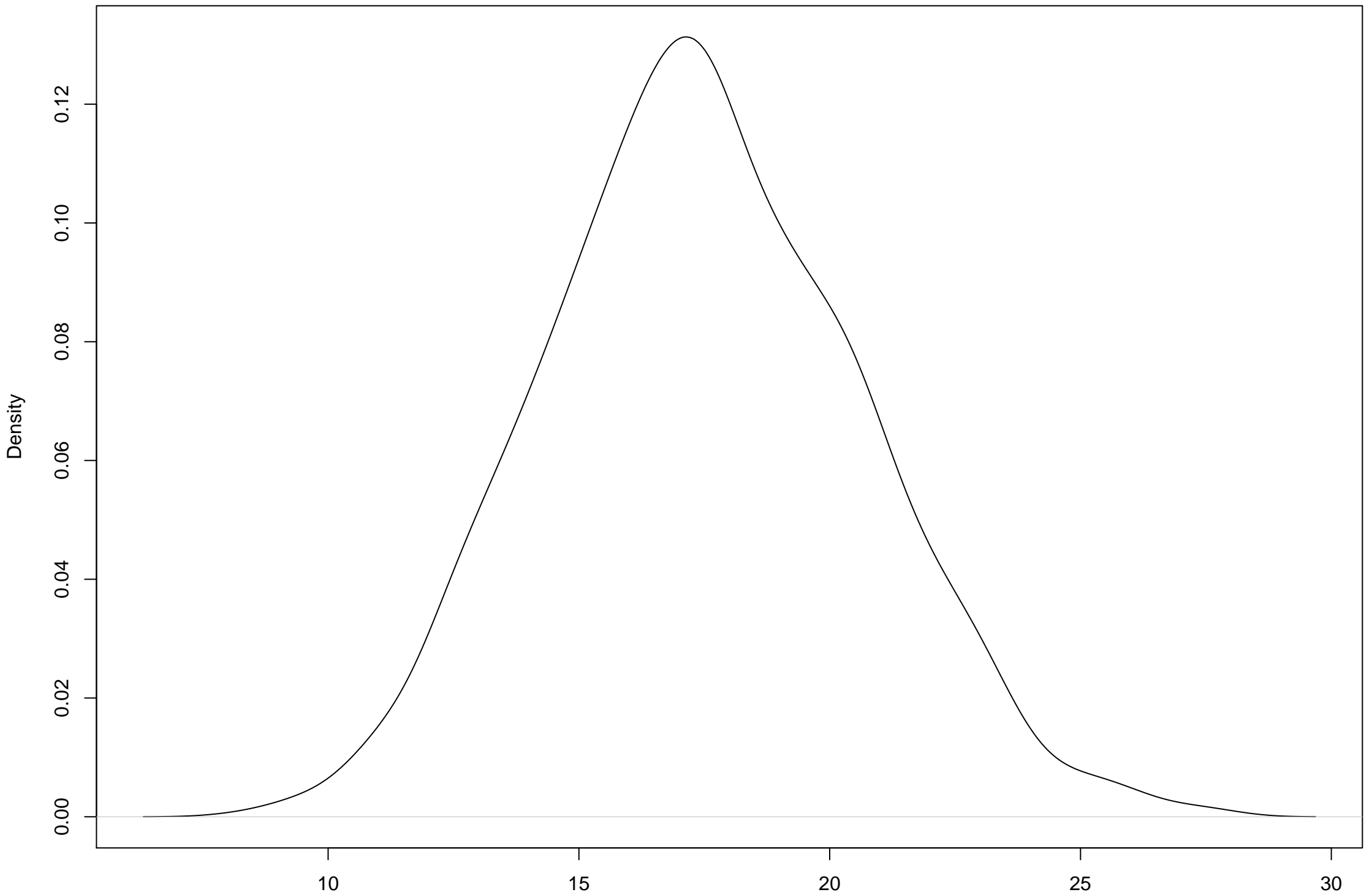
N = 1008 Bandwidth = 0.5751

density.default(x = x\$Pt_0.1)



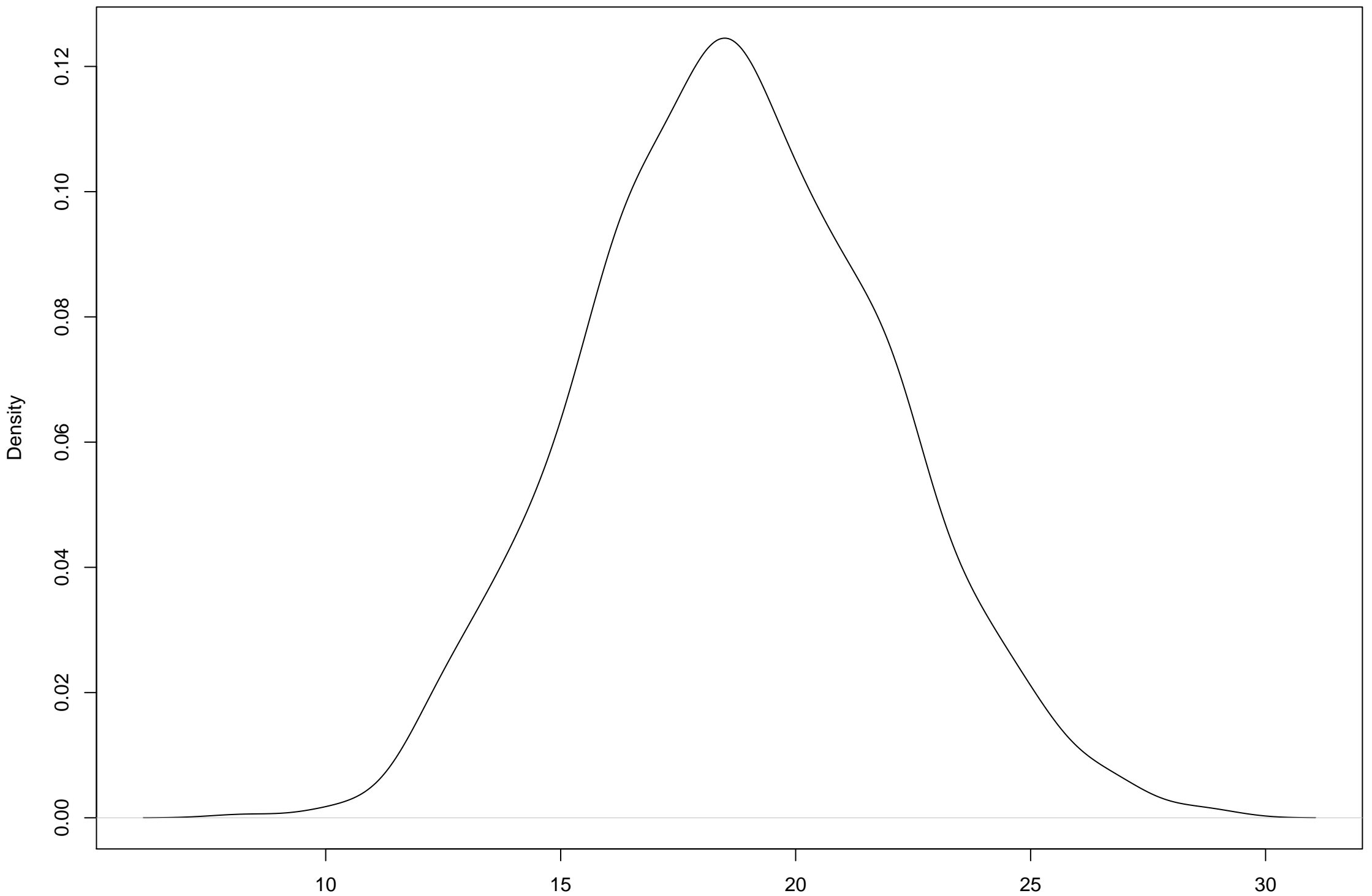
N = 1008 Bandwidth = 0.6485

density.default(x = x\$Pt_0.2)



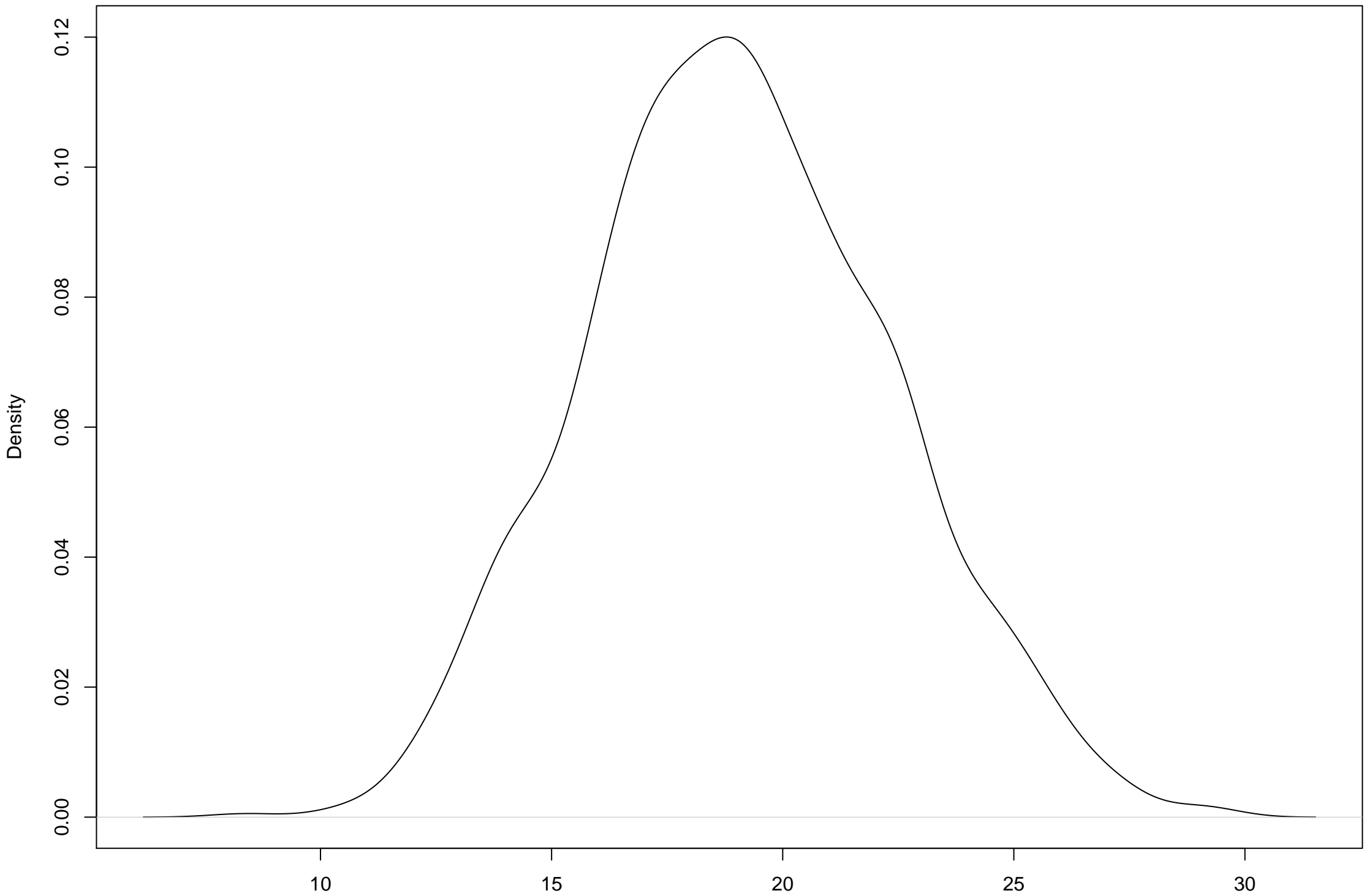
N = 1008 Bandwidth = 0.7041

density.default(x = x\$Pt_0.3)



N = 1008 Bandwidth = 0.724

density.default(x = x\$Pt_0.4)



N = 1008 Bandwidth = 0.7385