density.default(x = d, kernel = "gaussian")
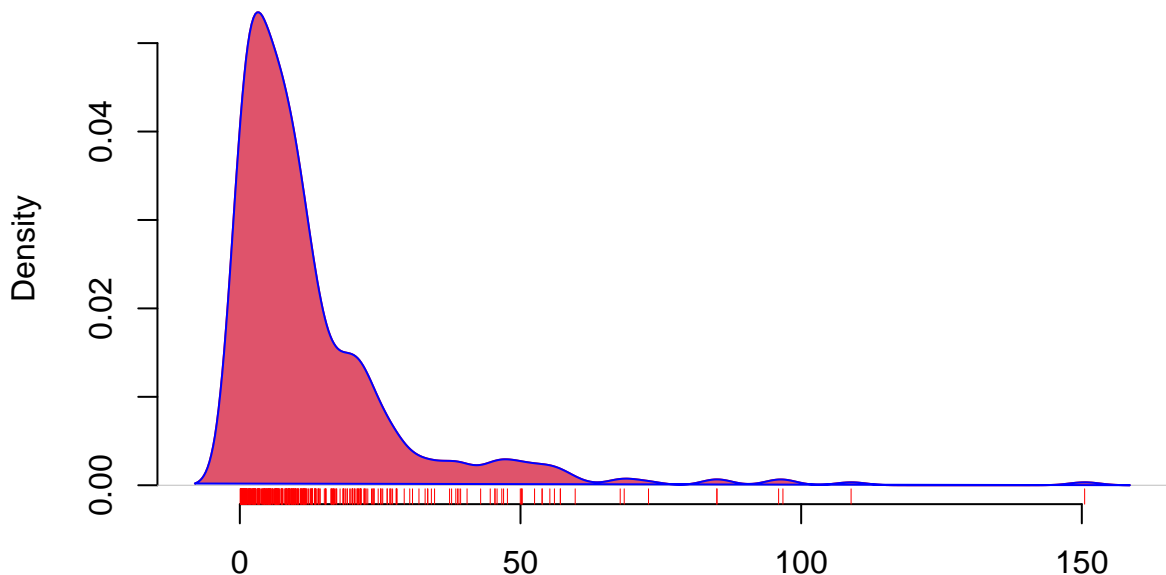
Density

N = 450   Bandwidth = 2.691