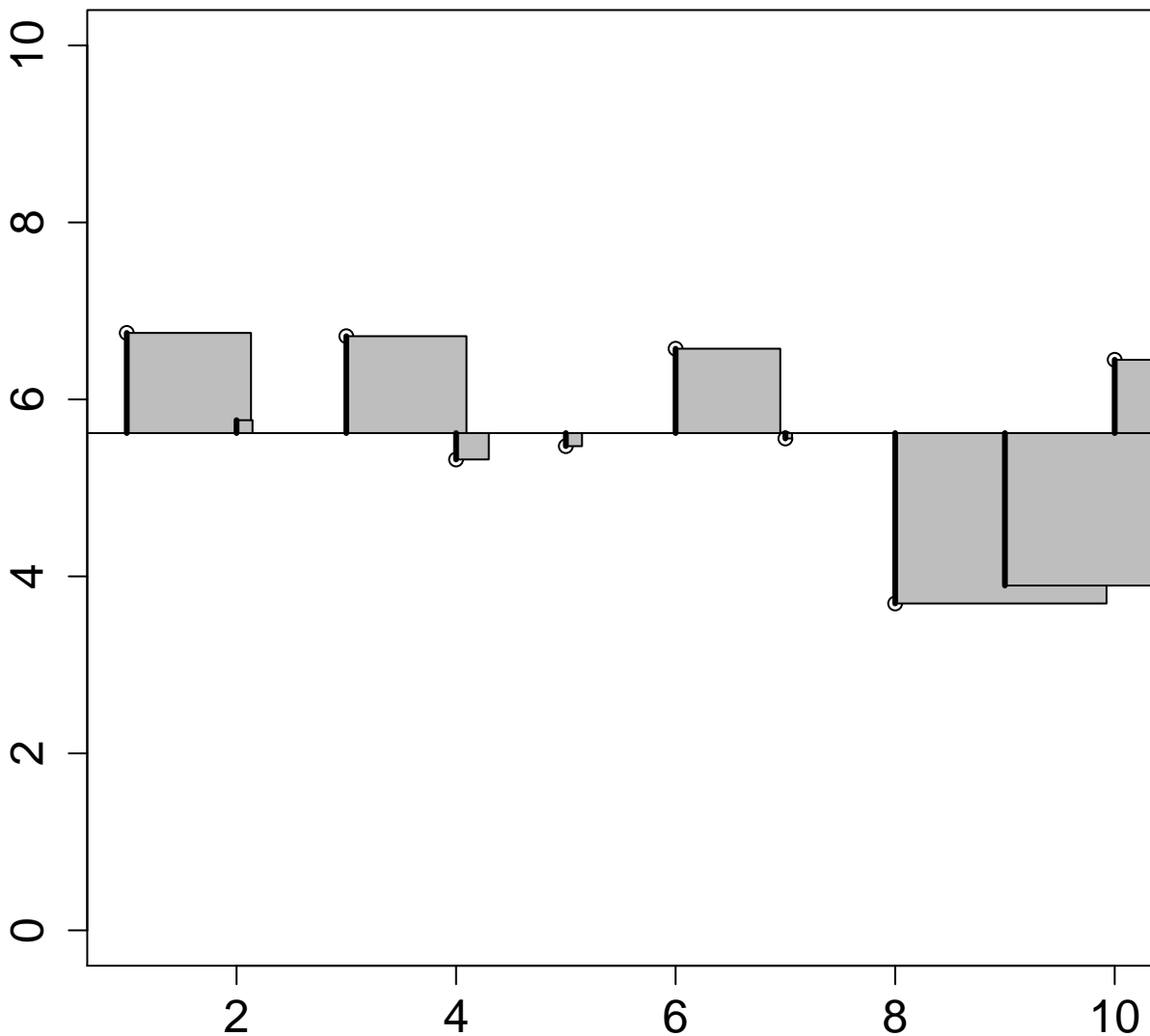
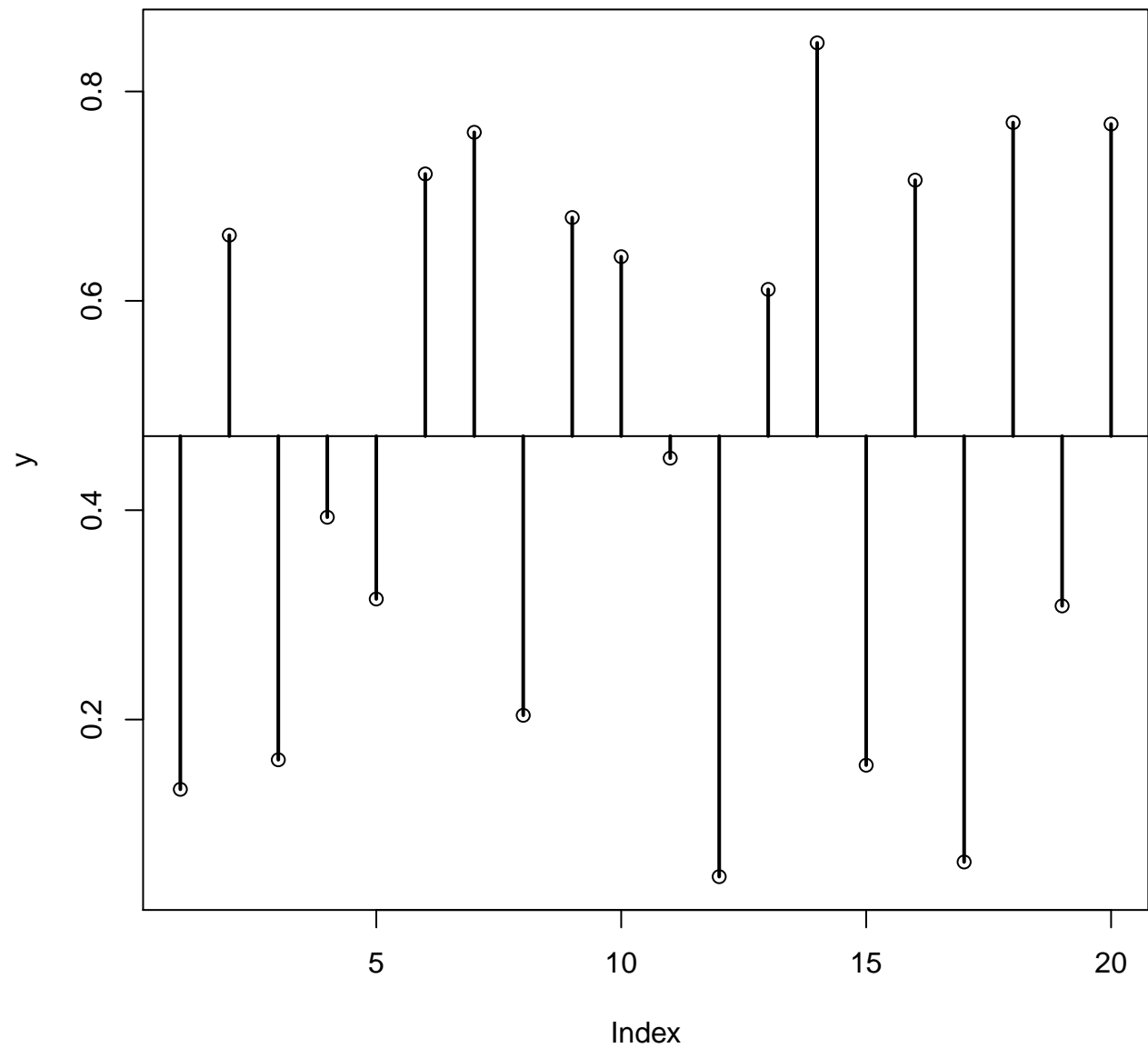
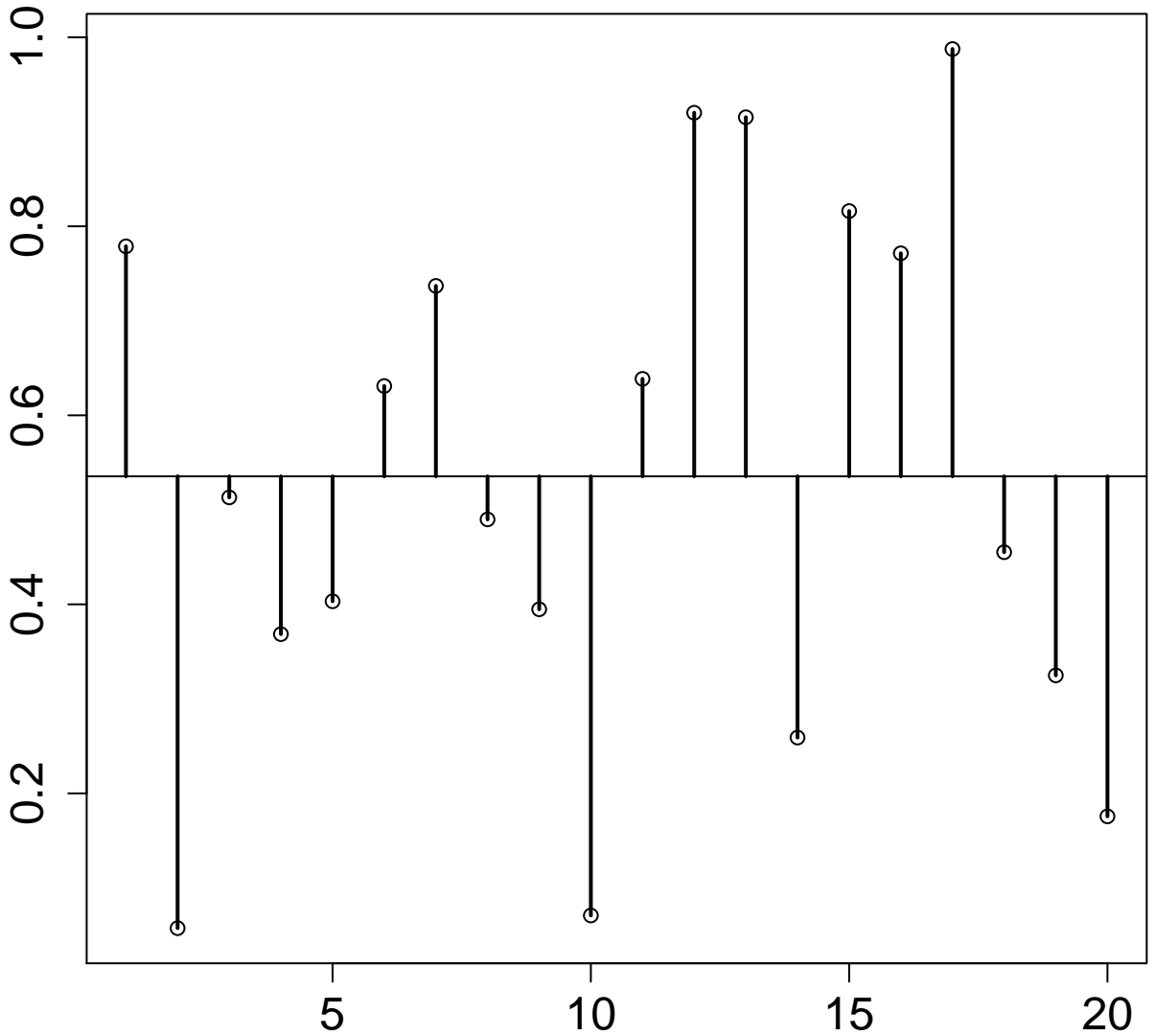


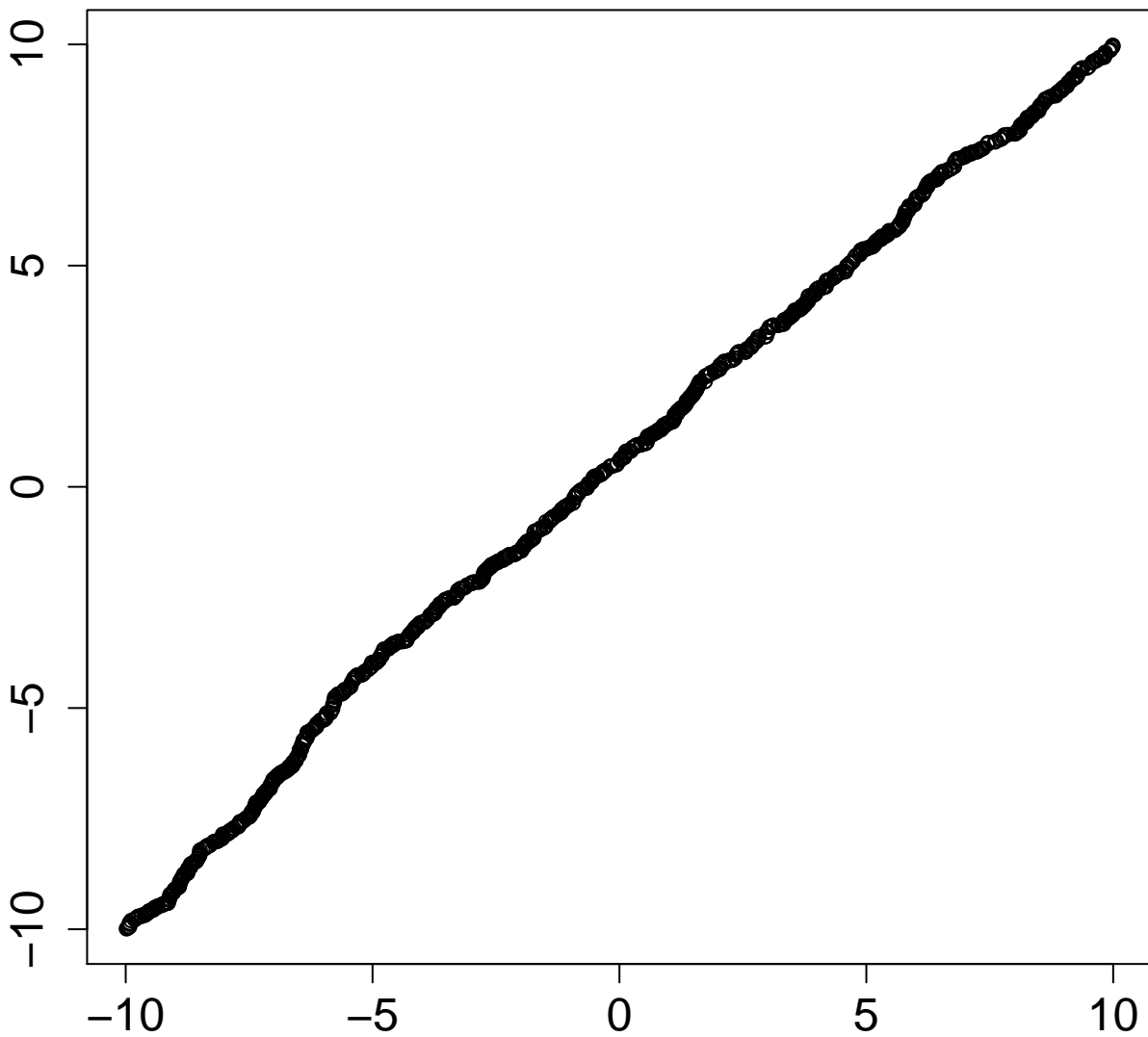
Varianz

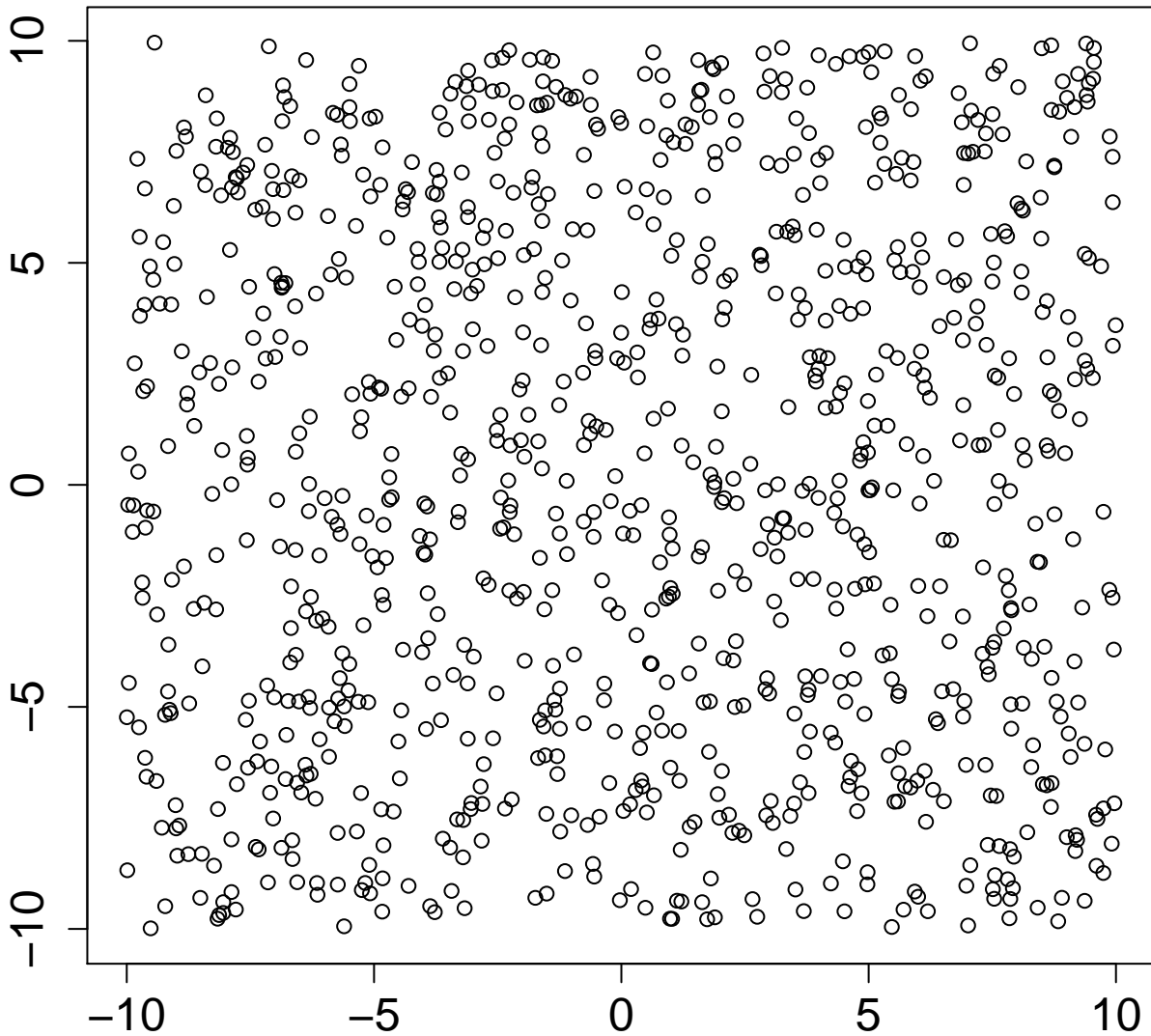


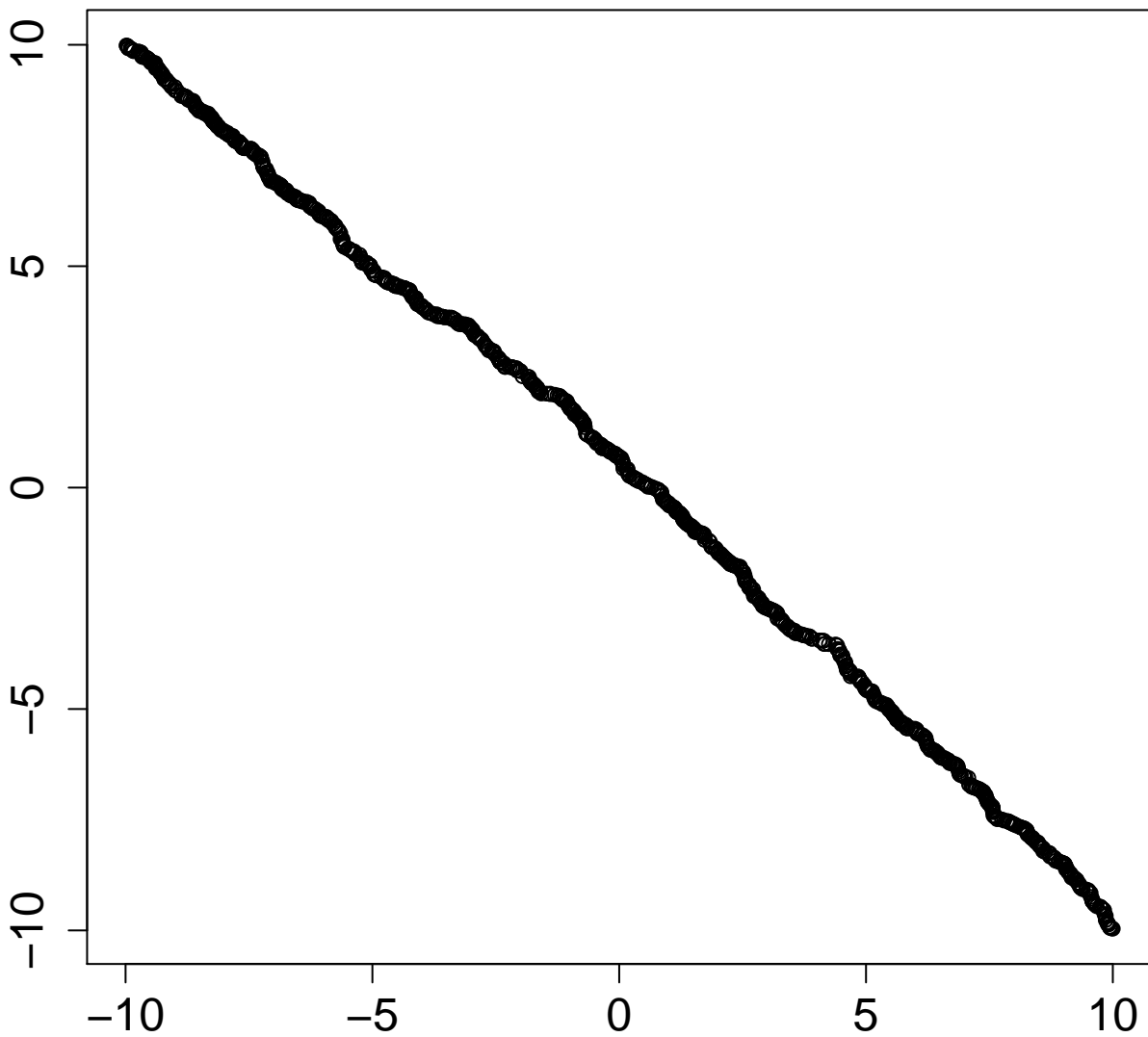


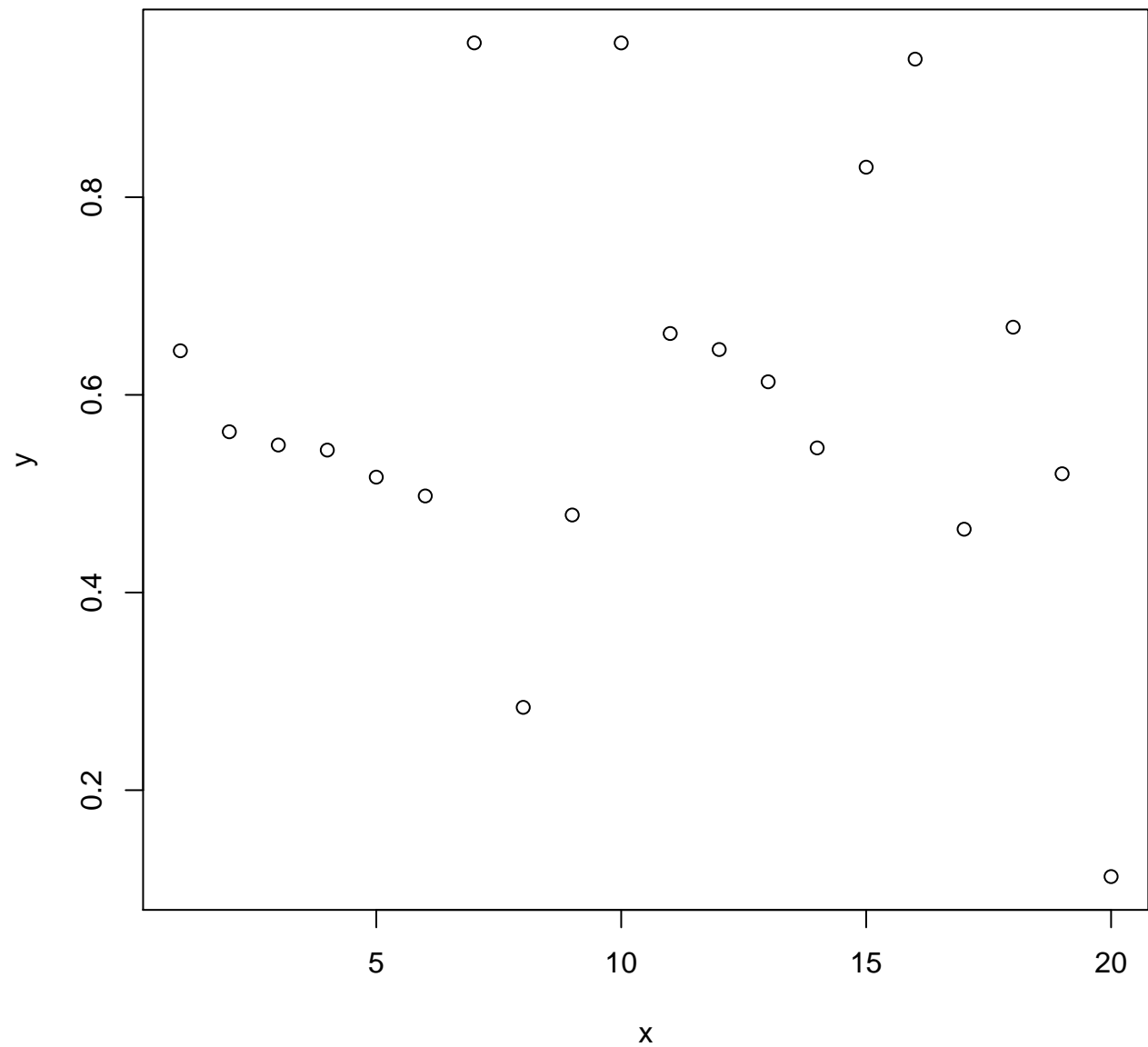
Standardabweichung

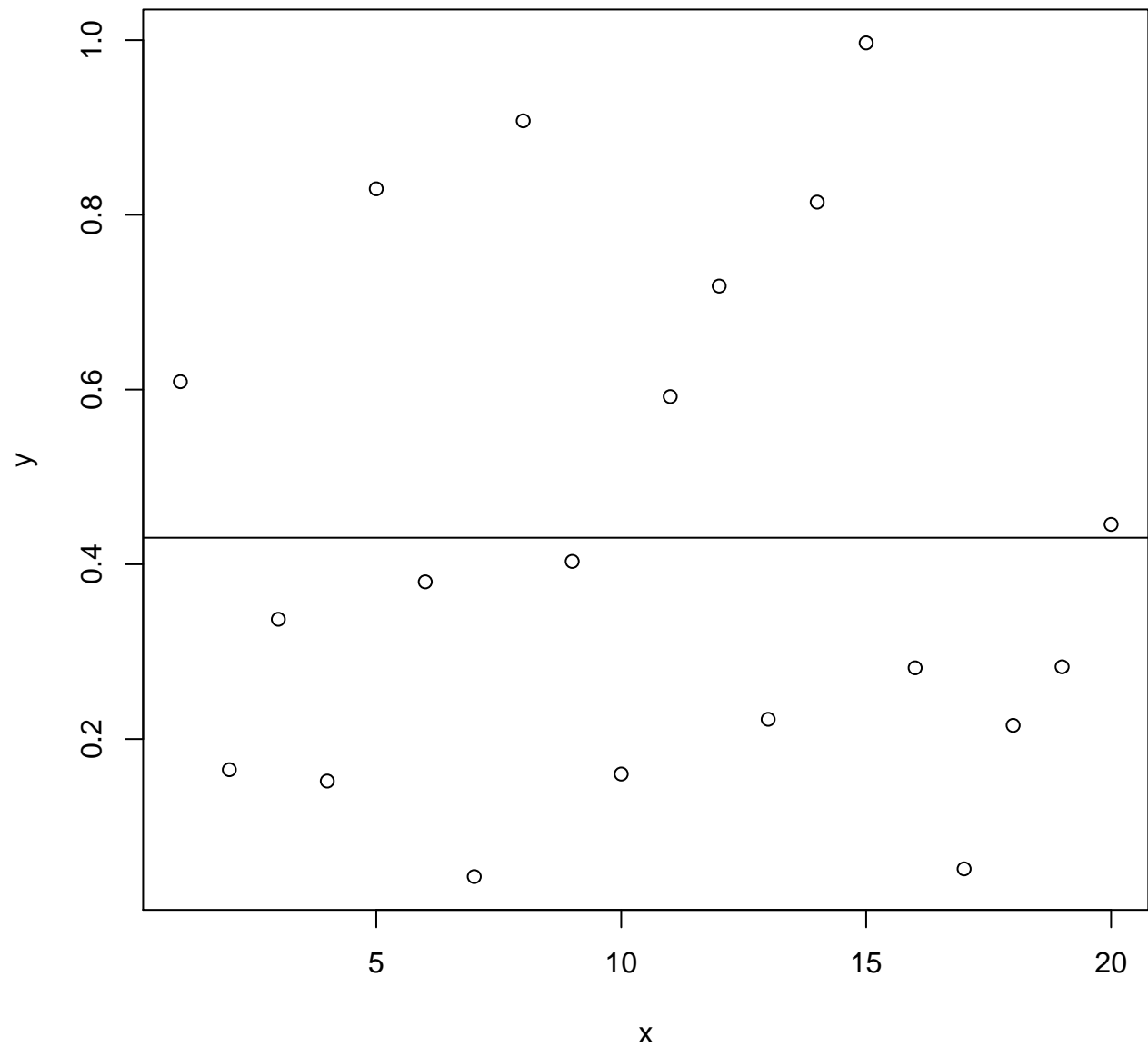


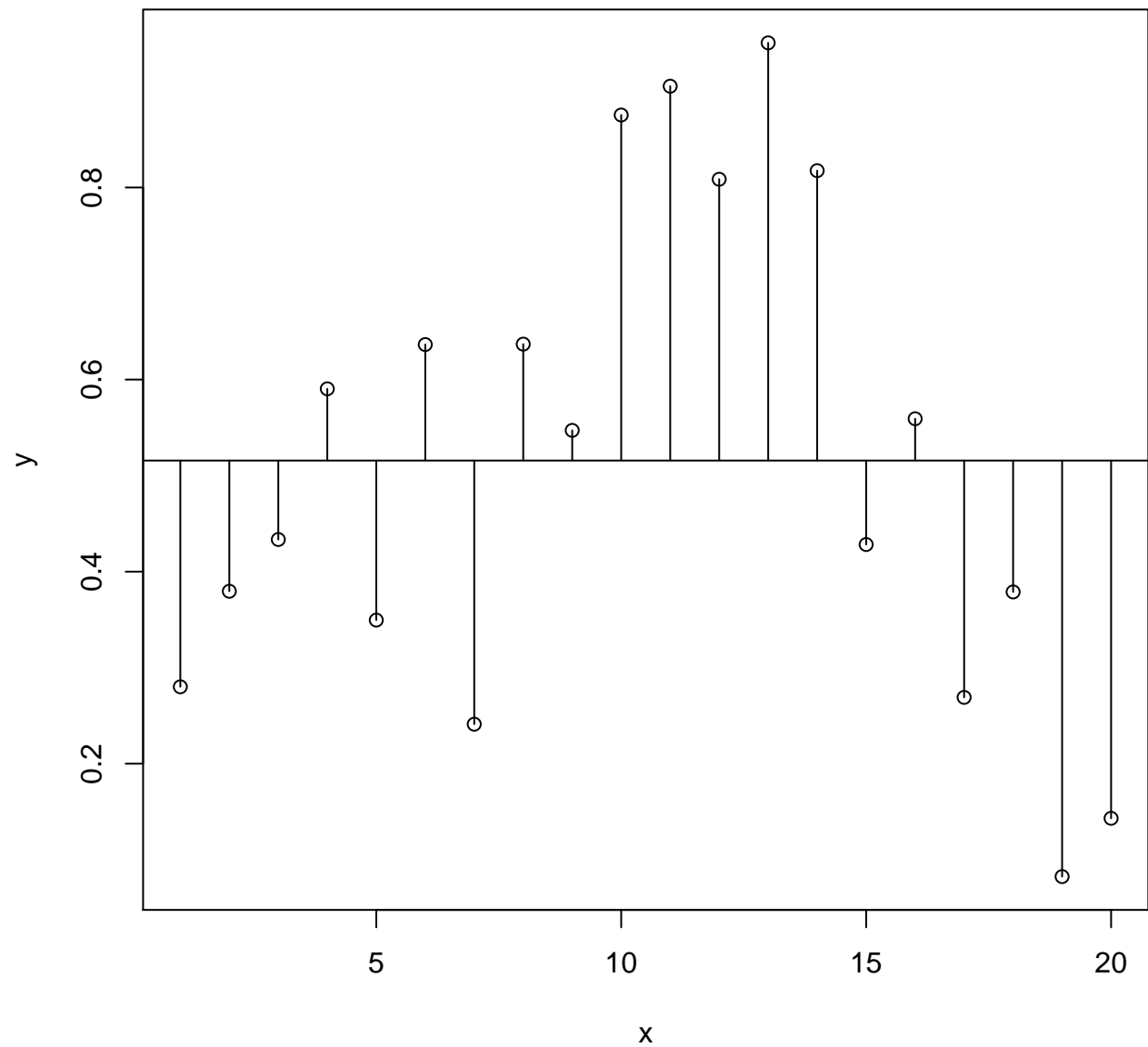


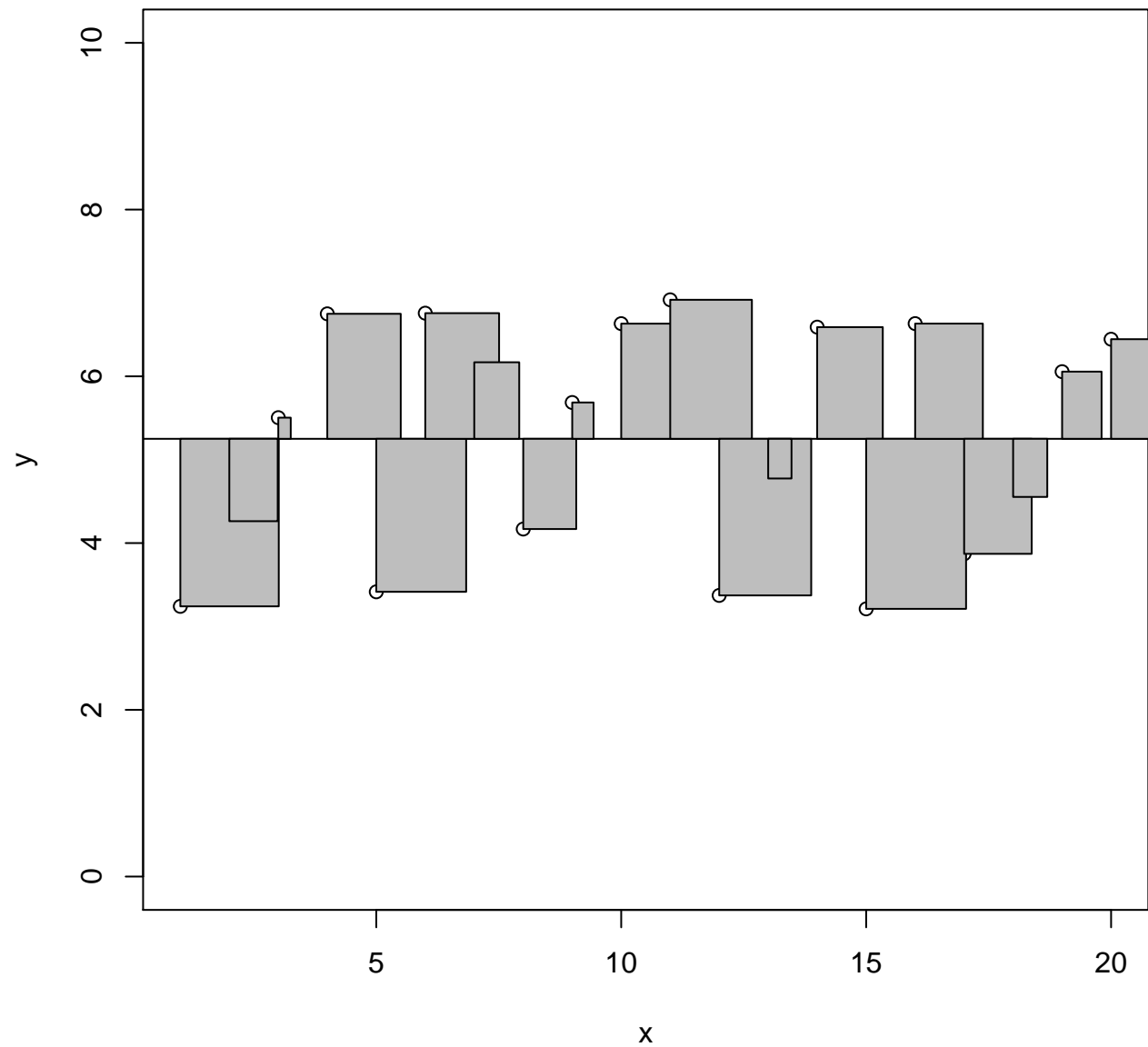




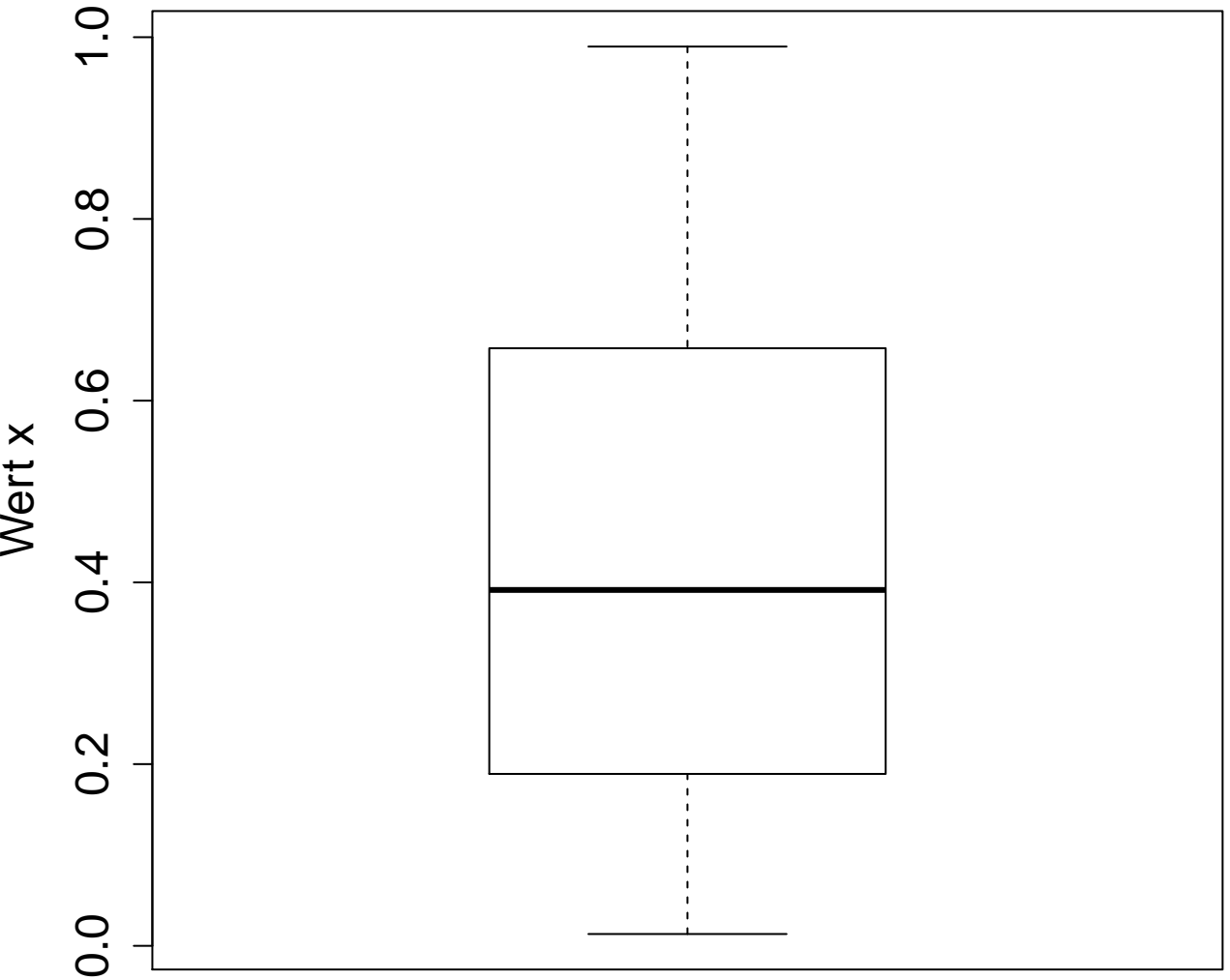




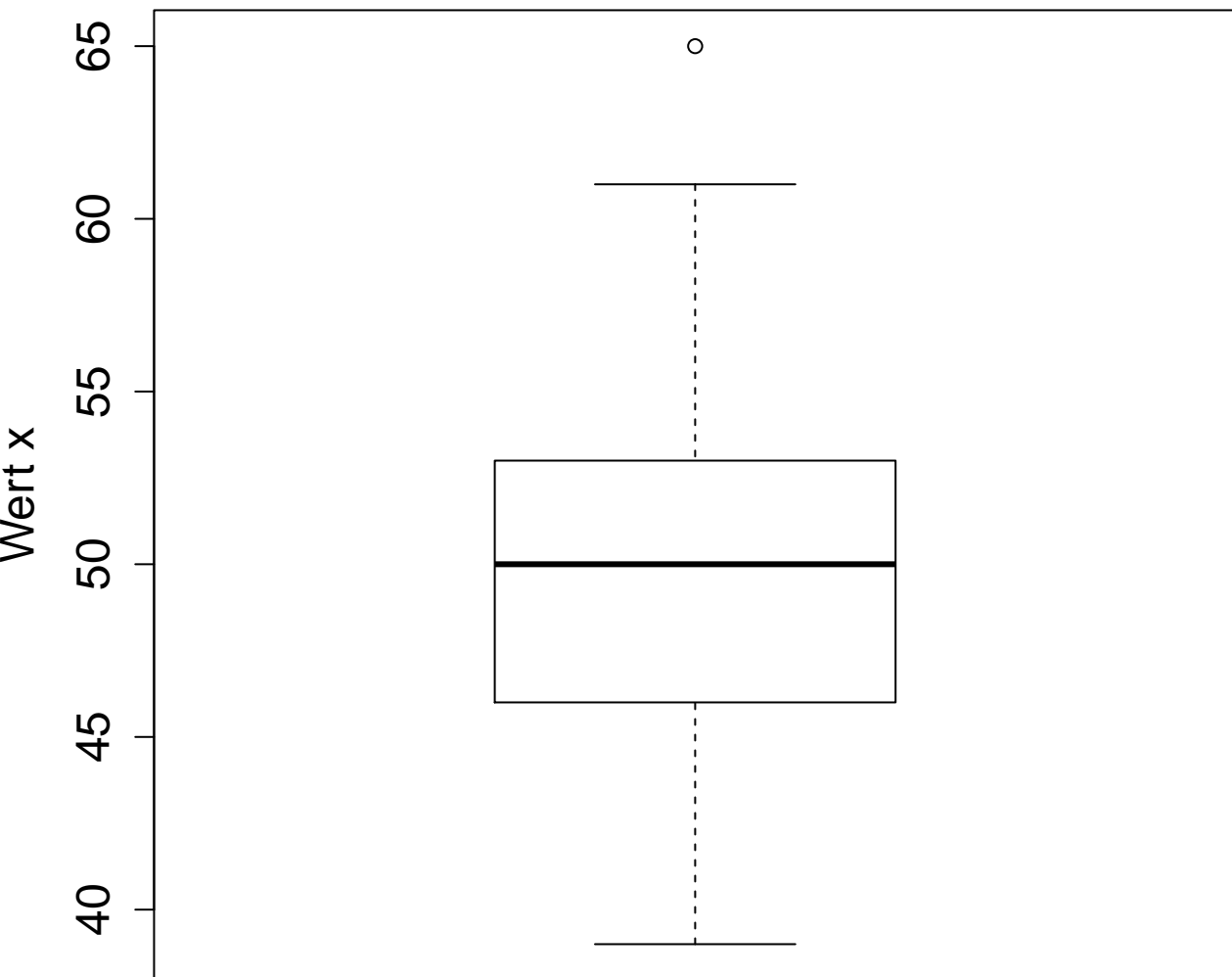




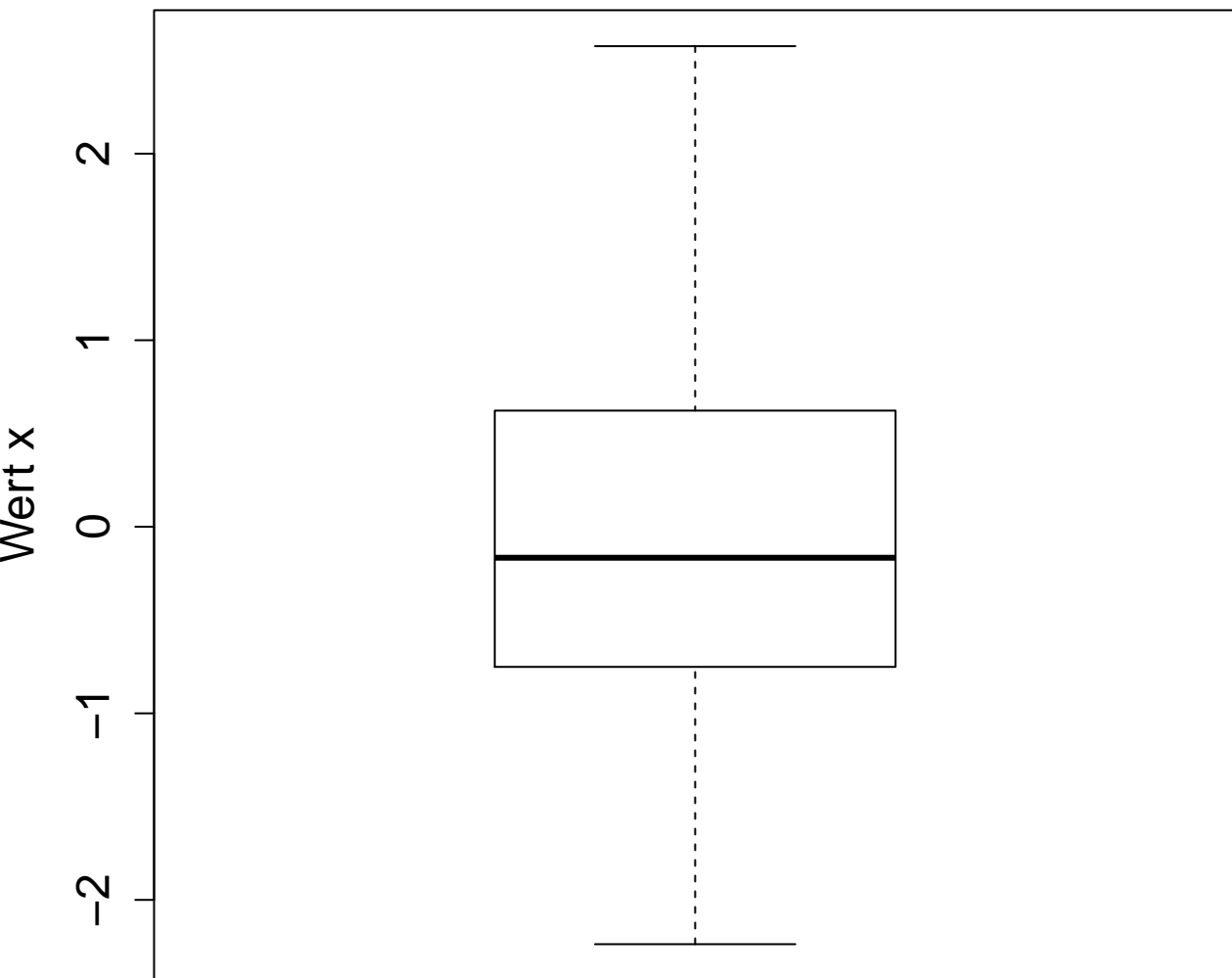
runif(n=100)



rbinom(n=100, size=100, prob=0.5)



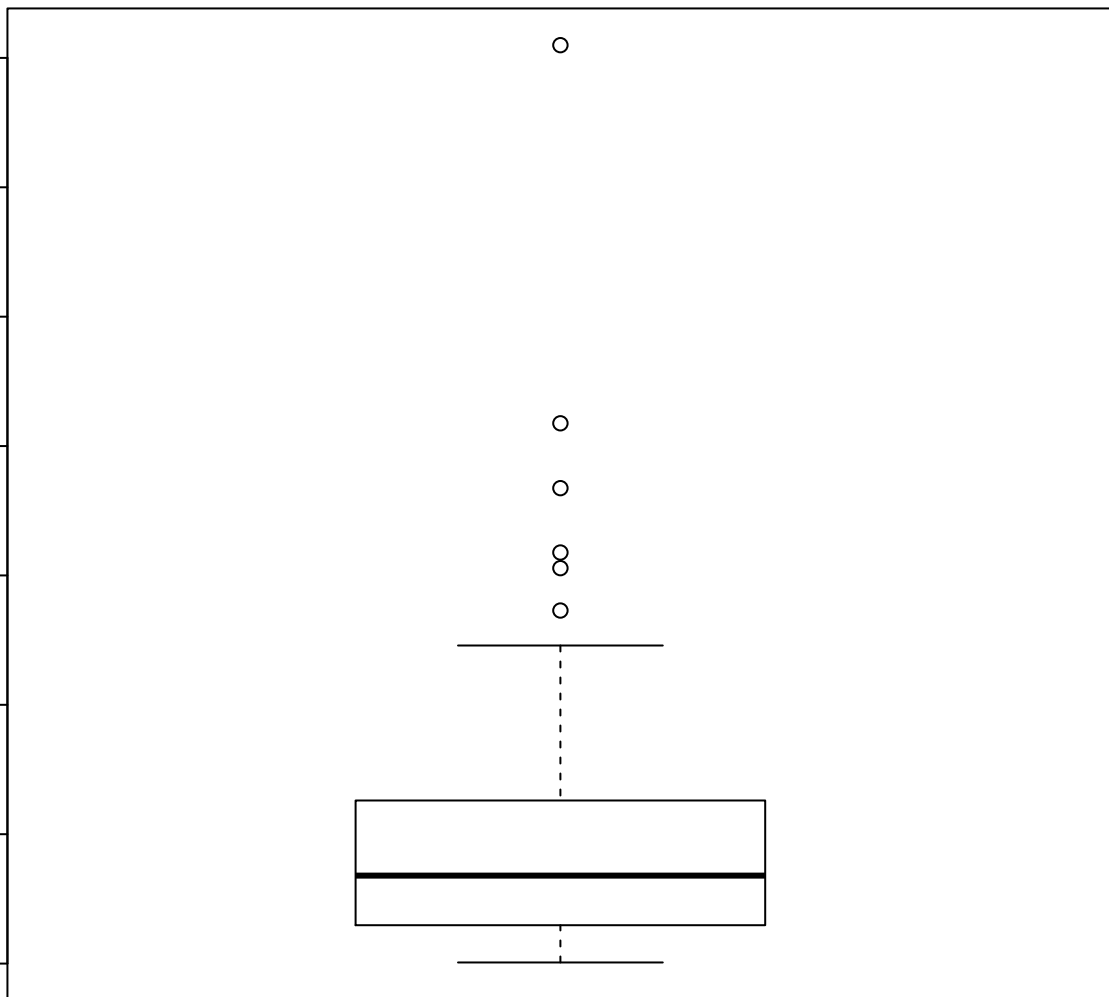
rnorm(n=100)



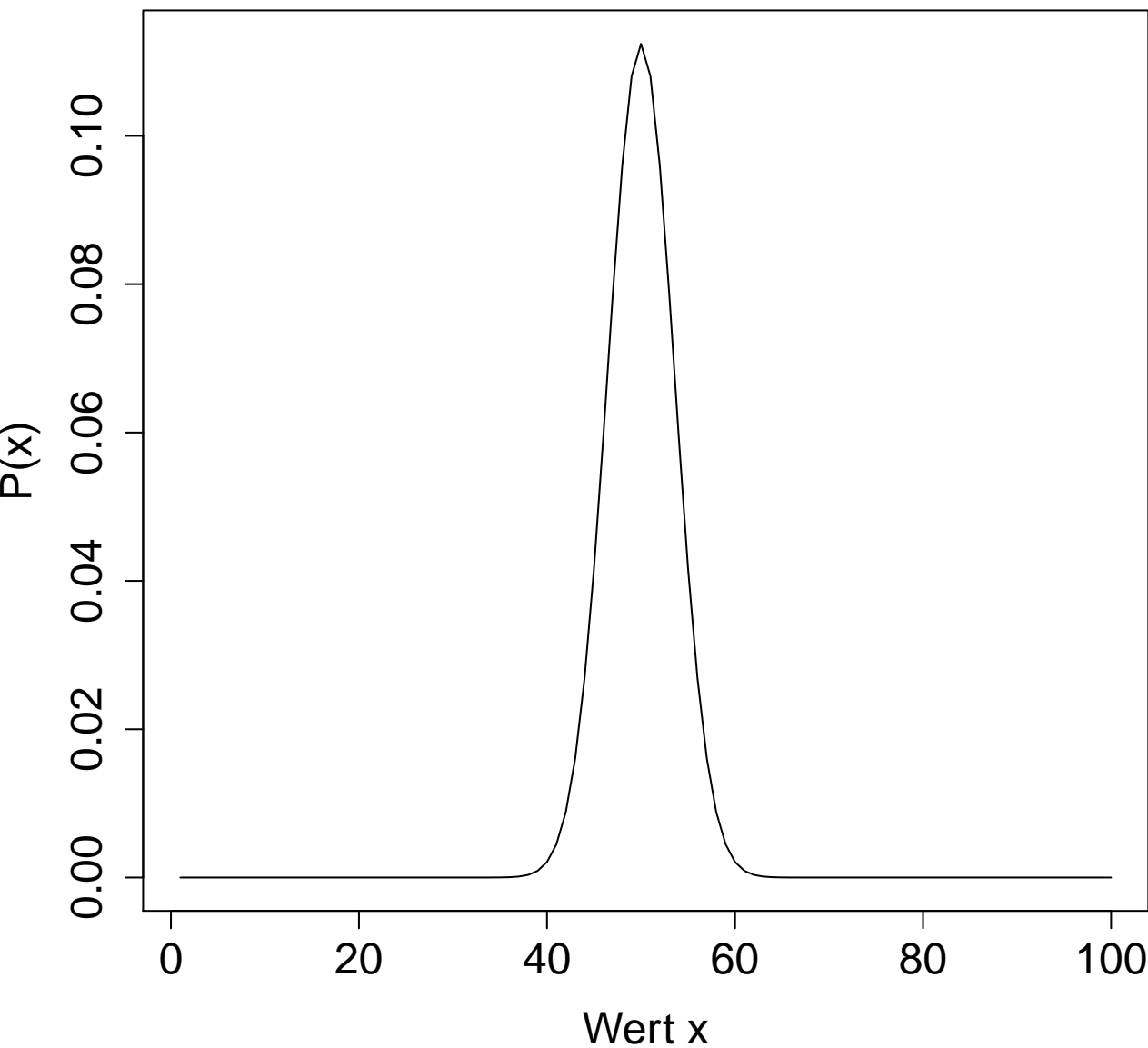
rexp(n=100)

Wert x

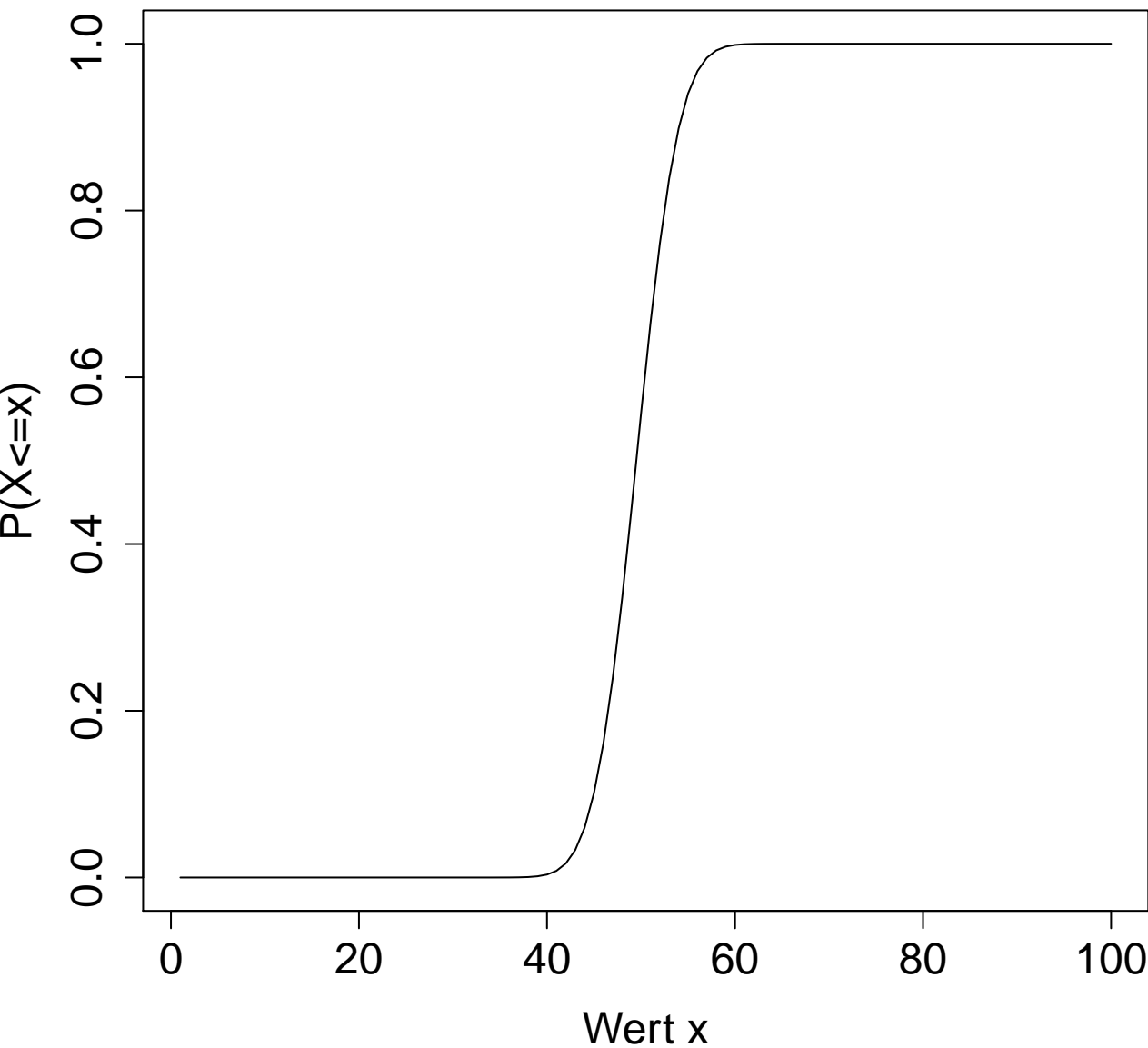
7
6
5
4
3
2
1
0



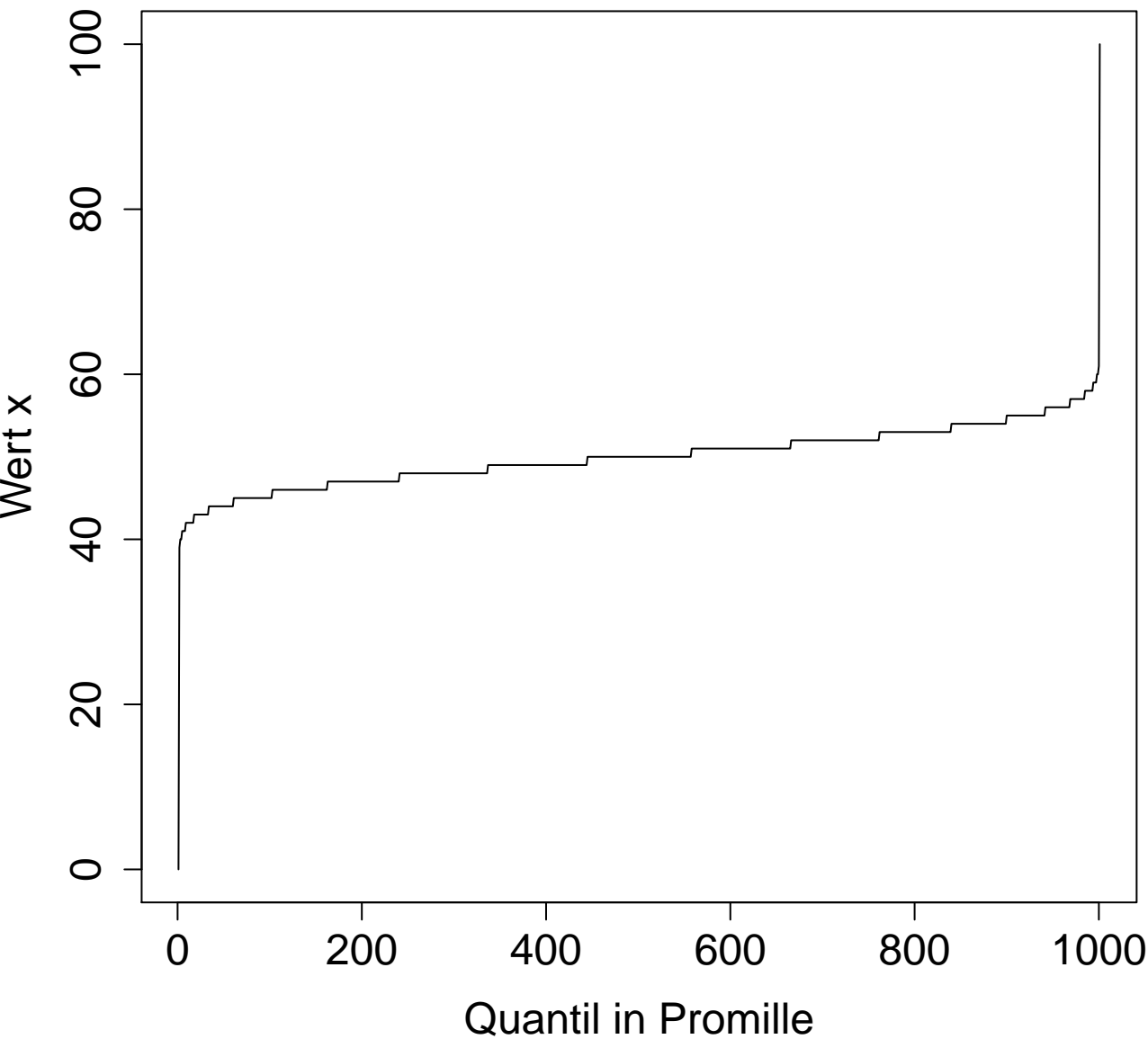
dhyper()



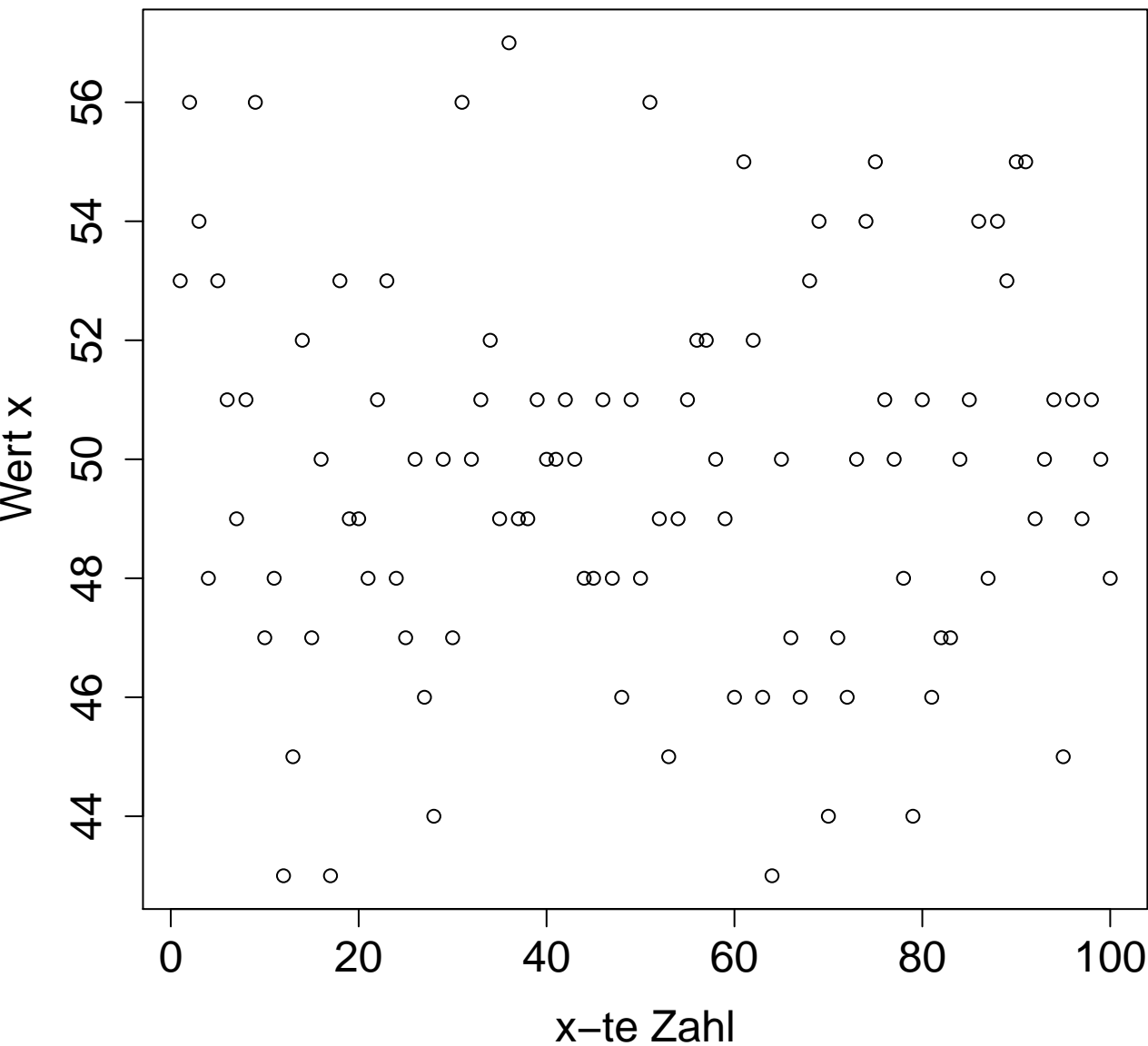
phyper()

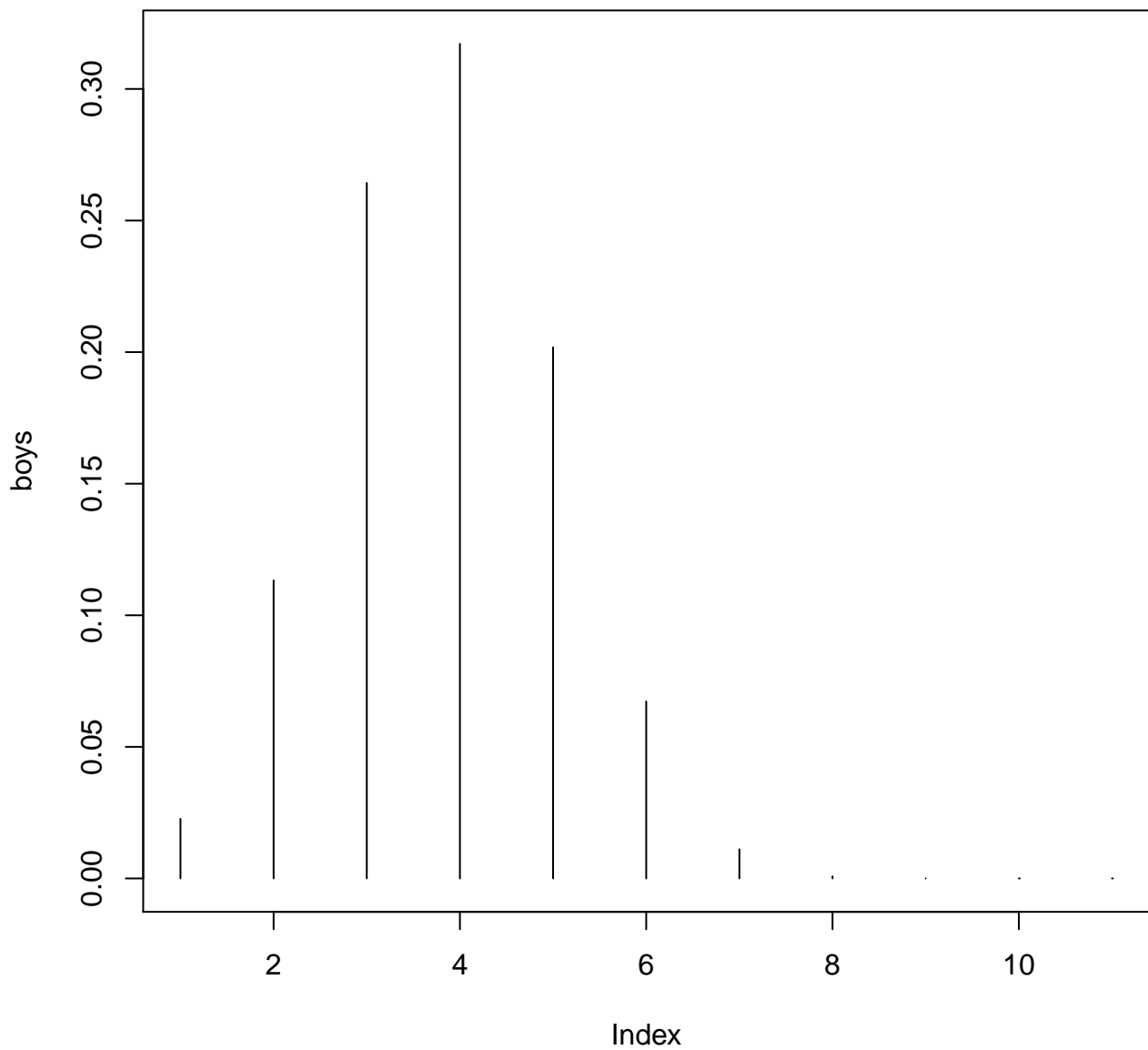


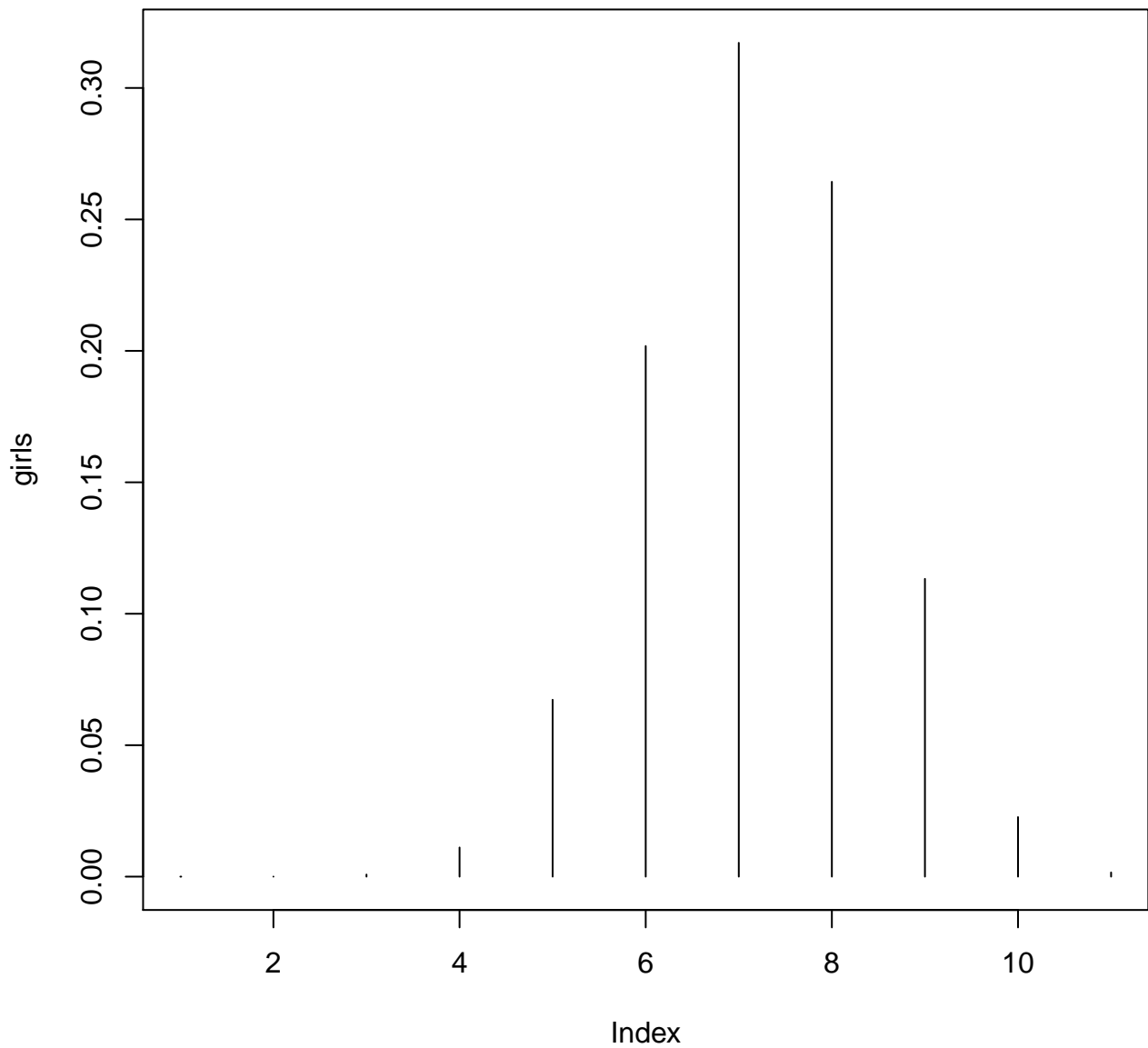
qhyper()



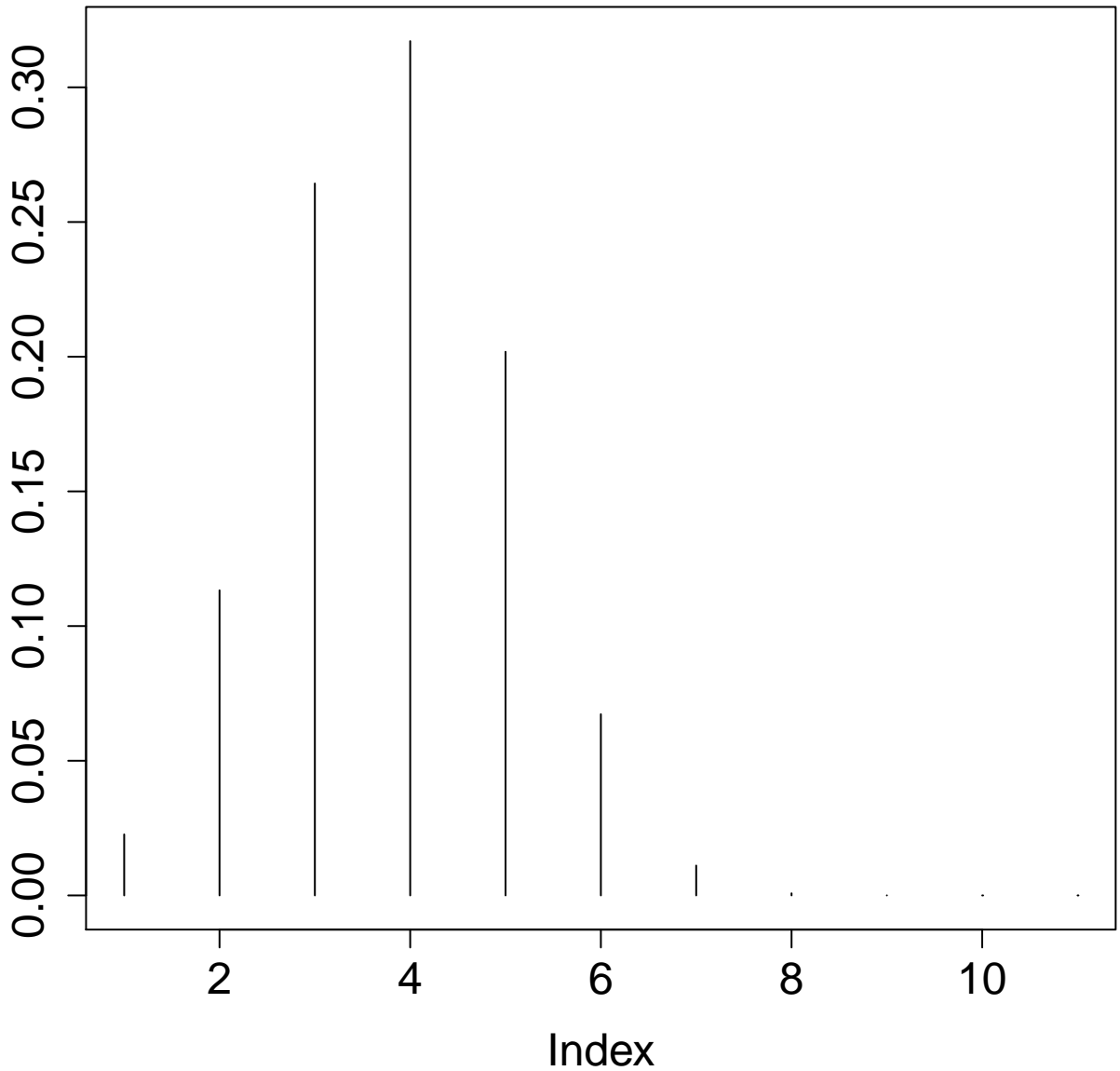
rhyper()



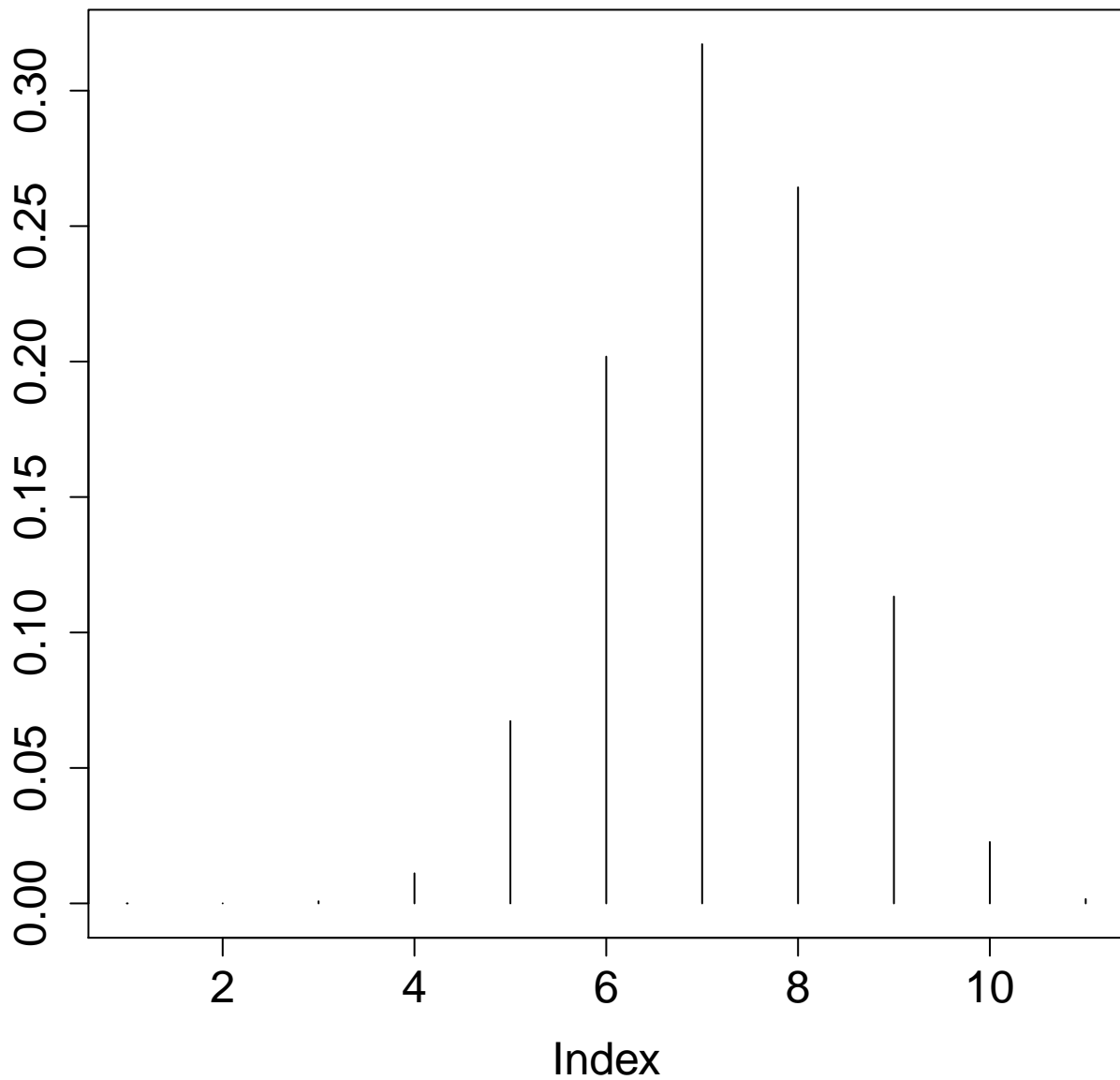




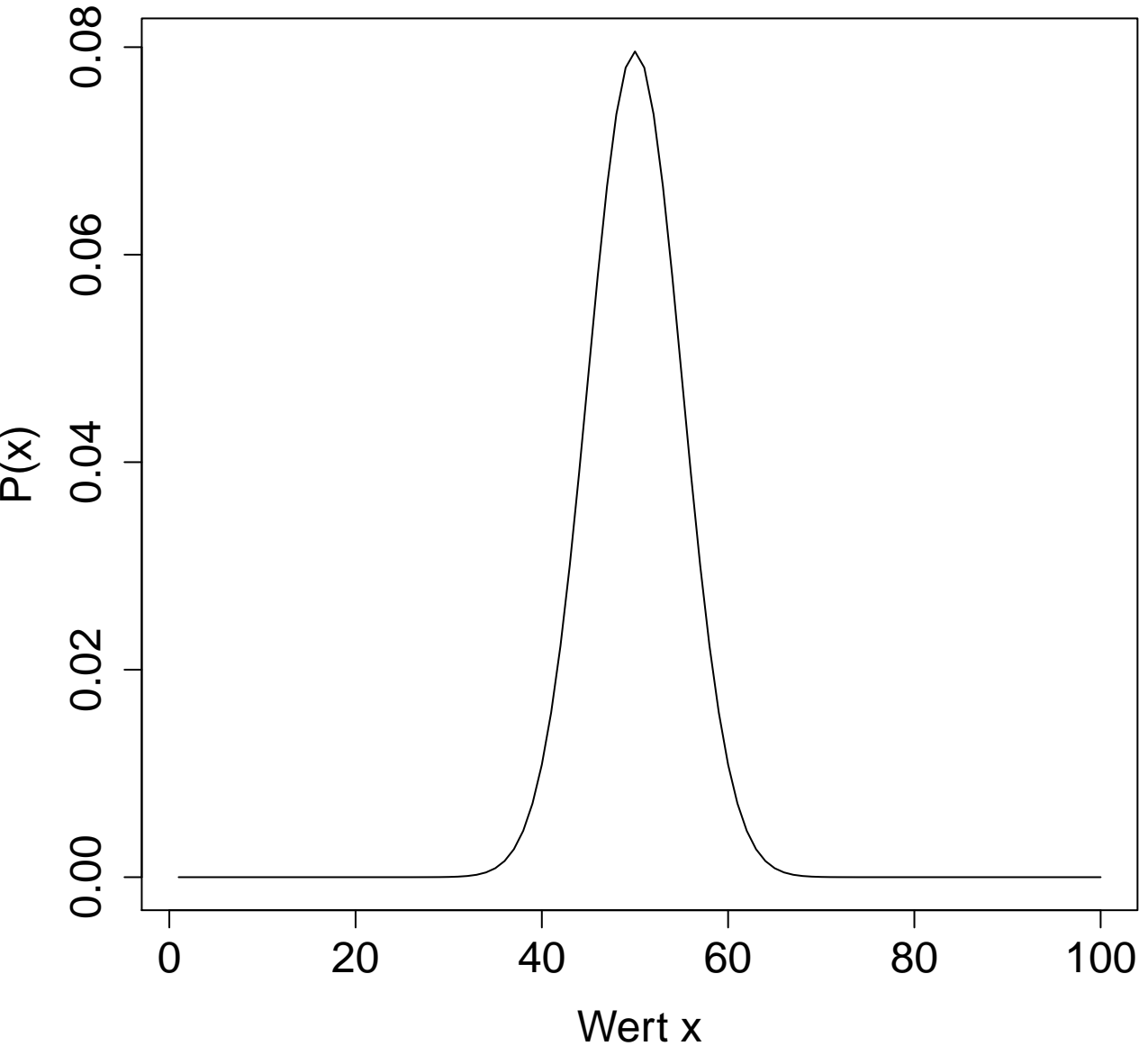
Männer



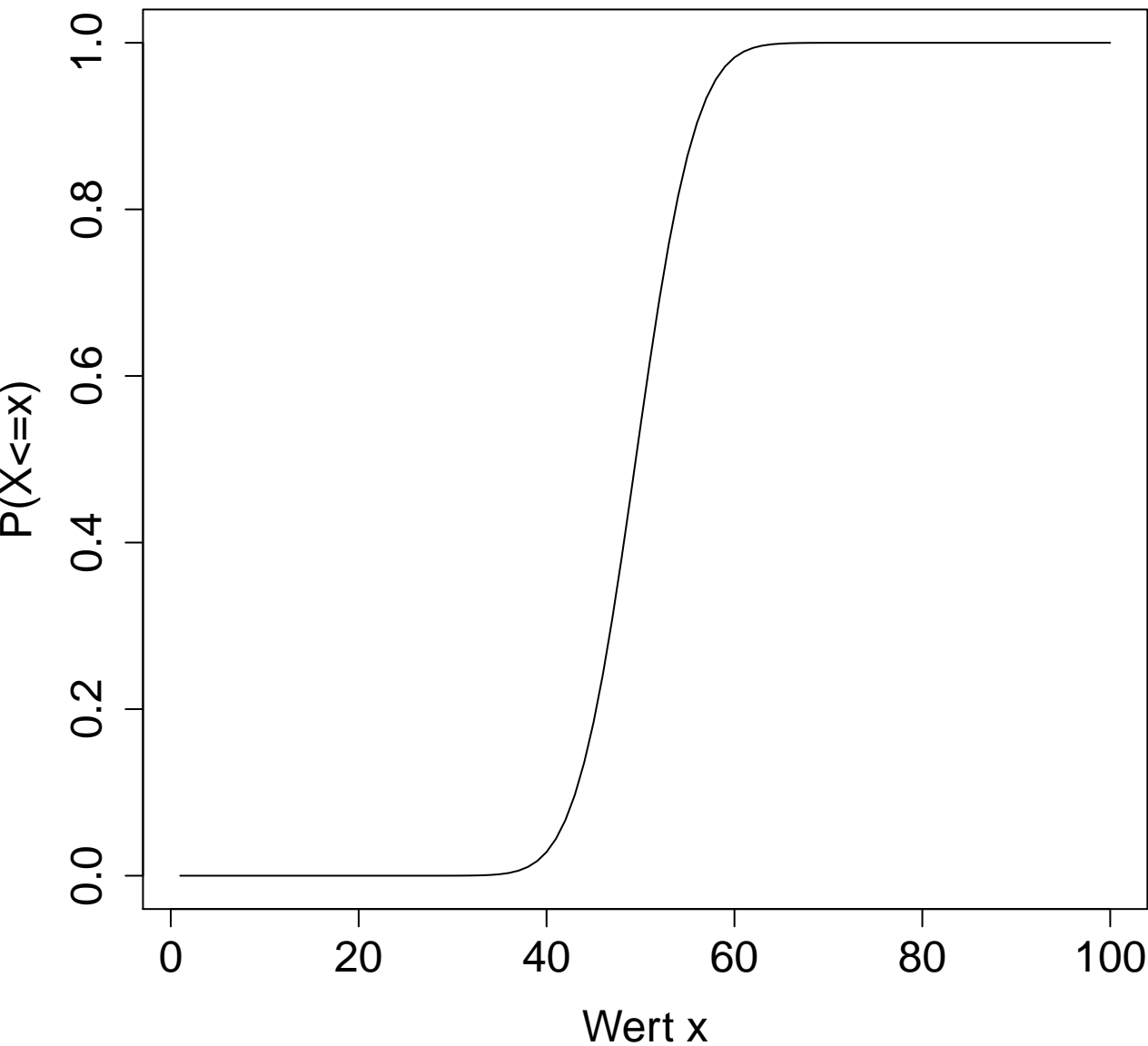
Frauen



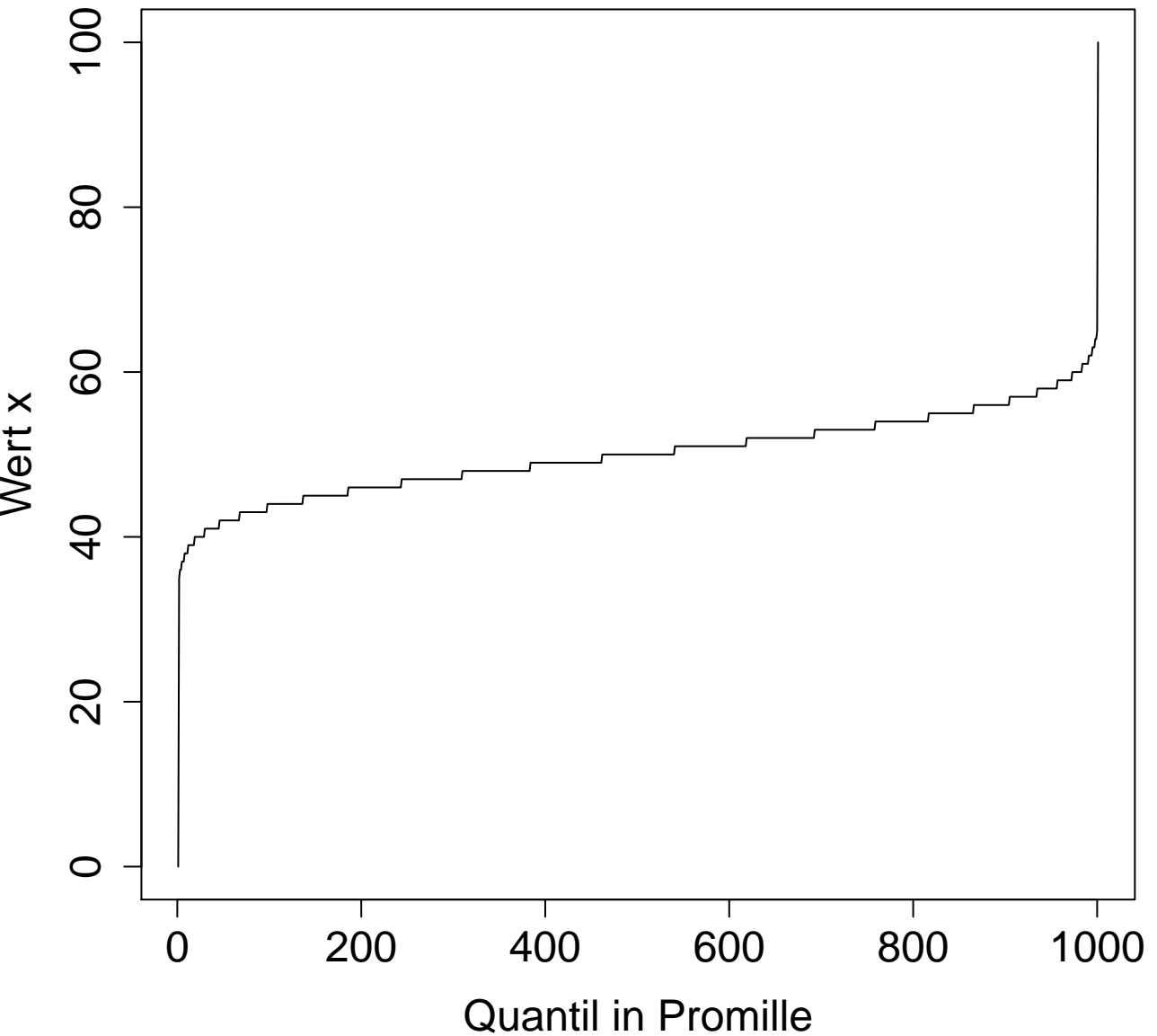
dbinom()



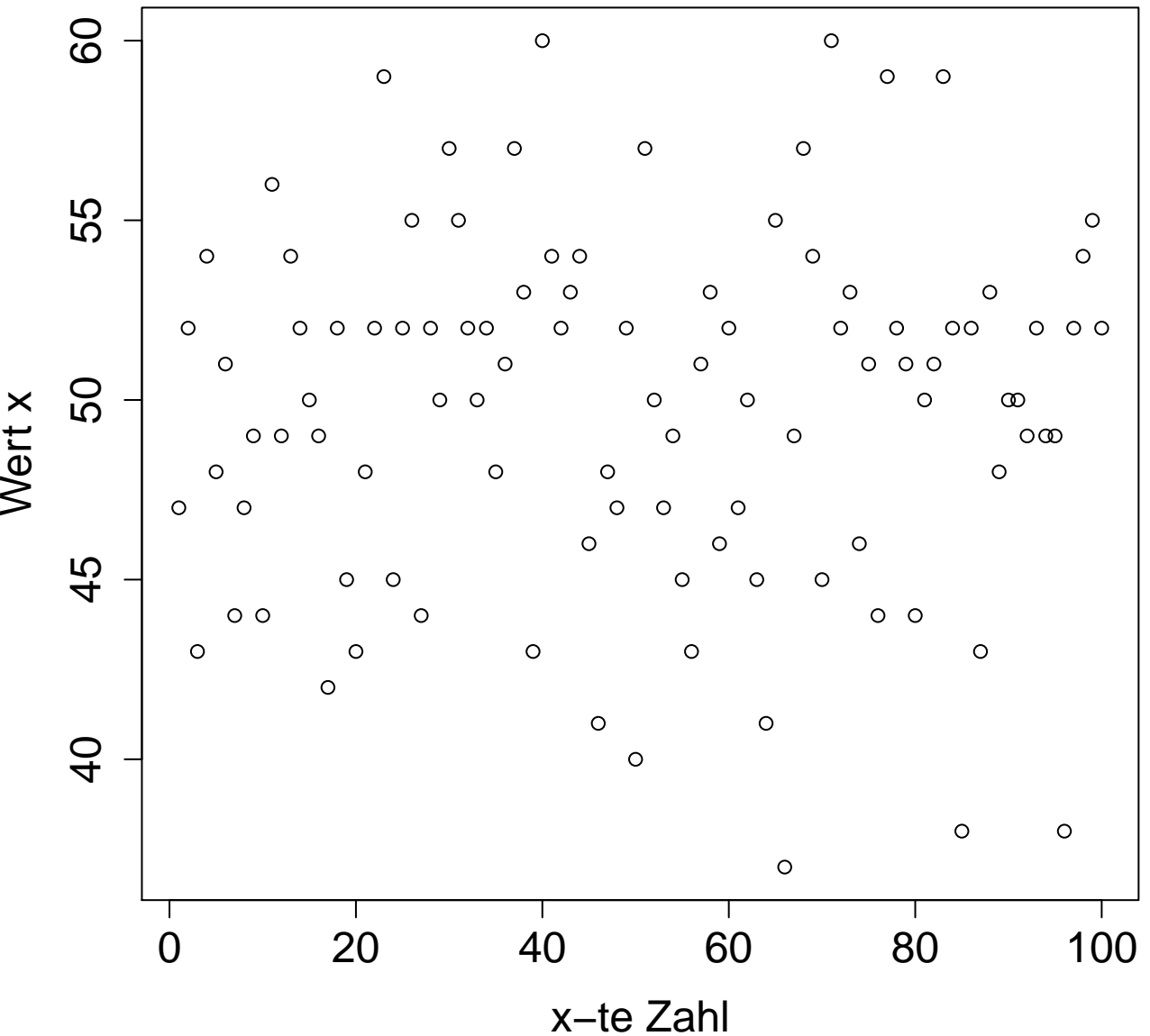
pbinom()

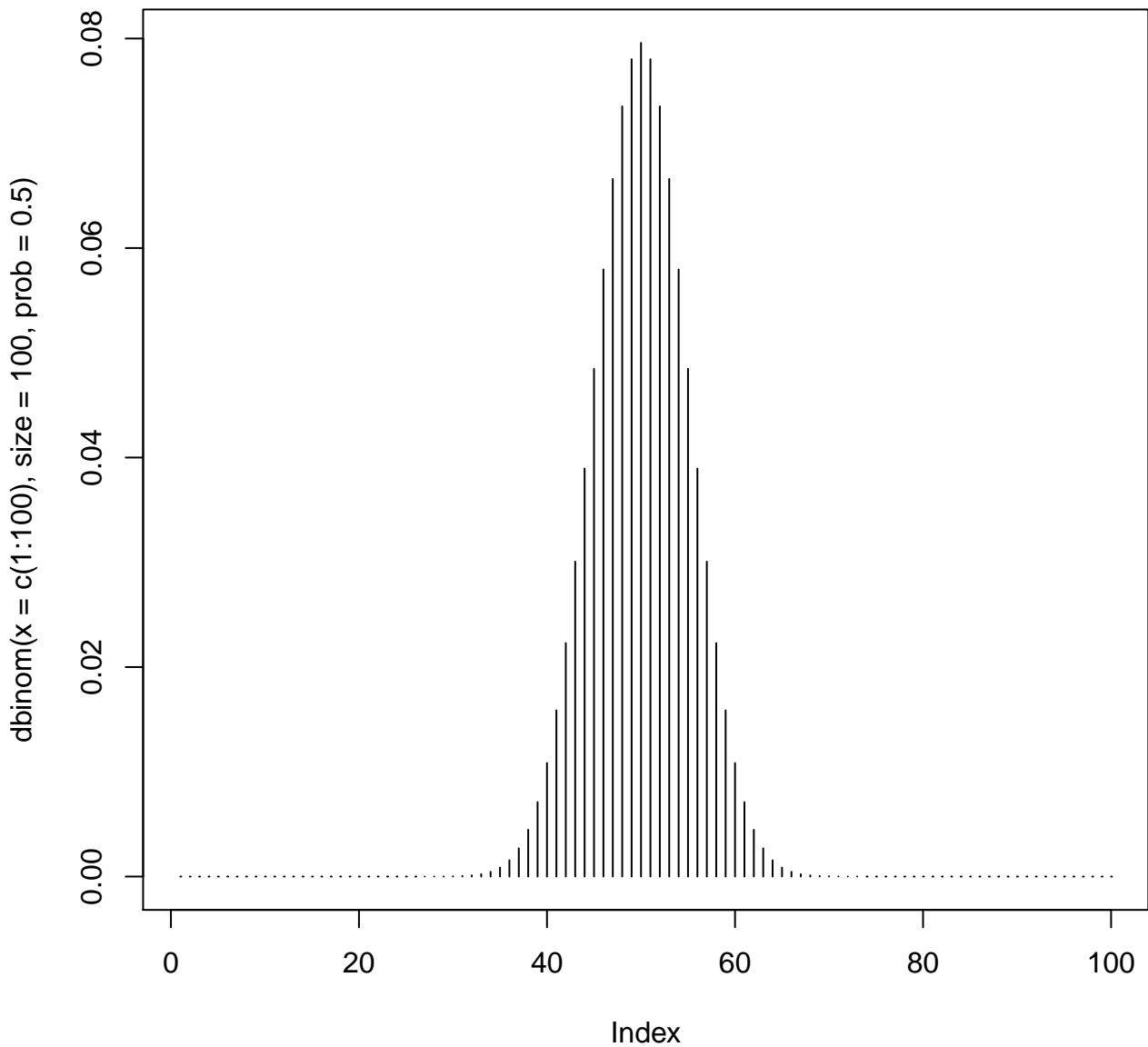


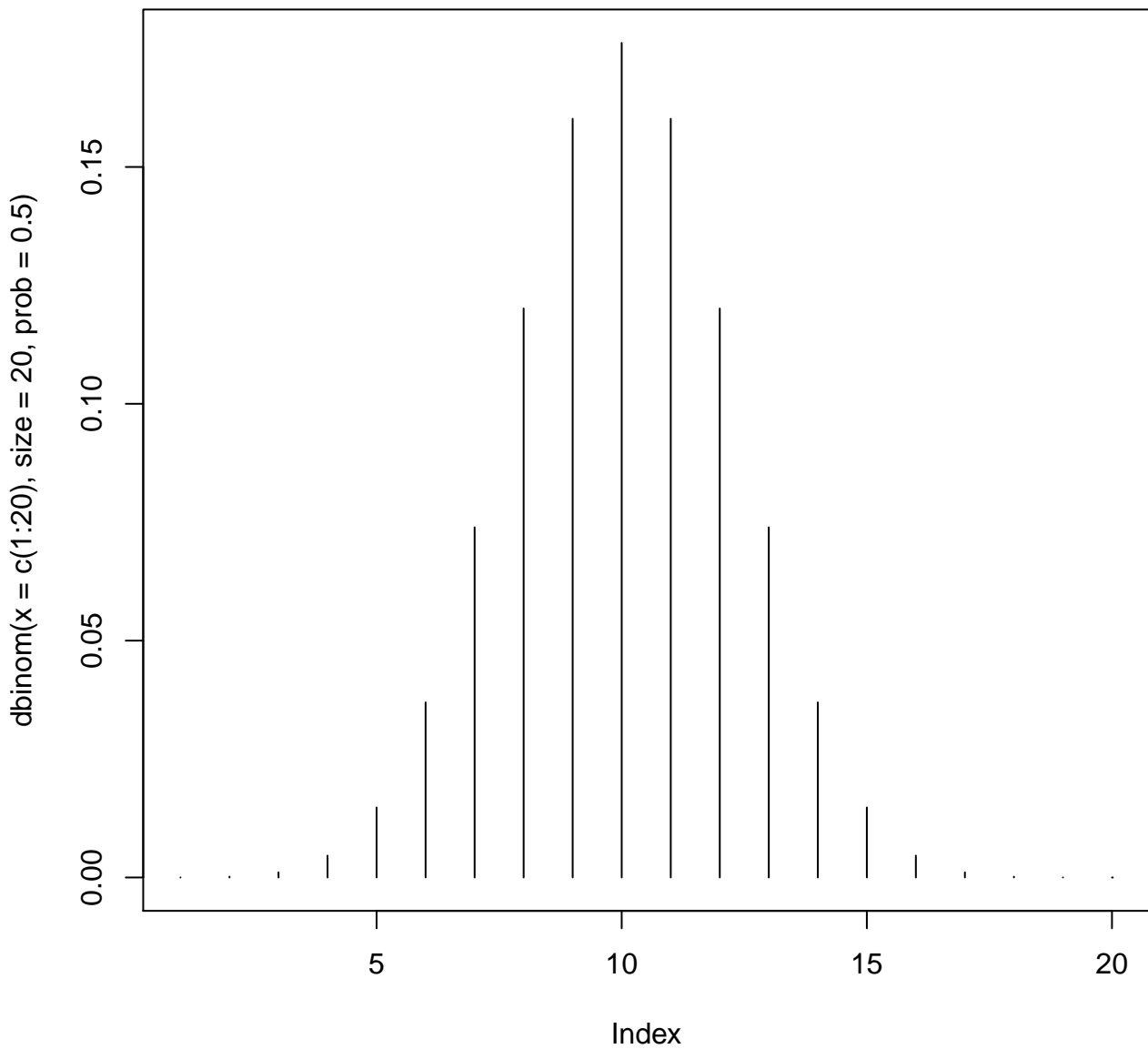
qbinom()



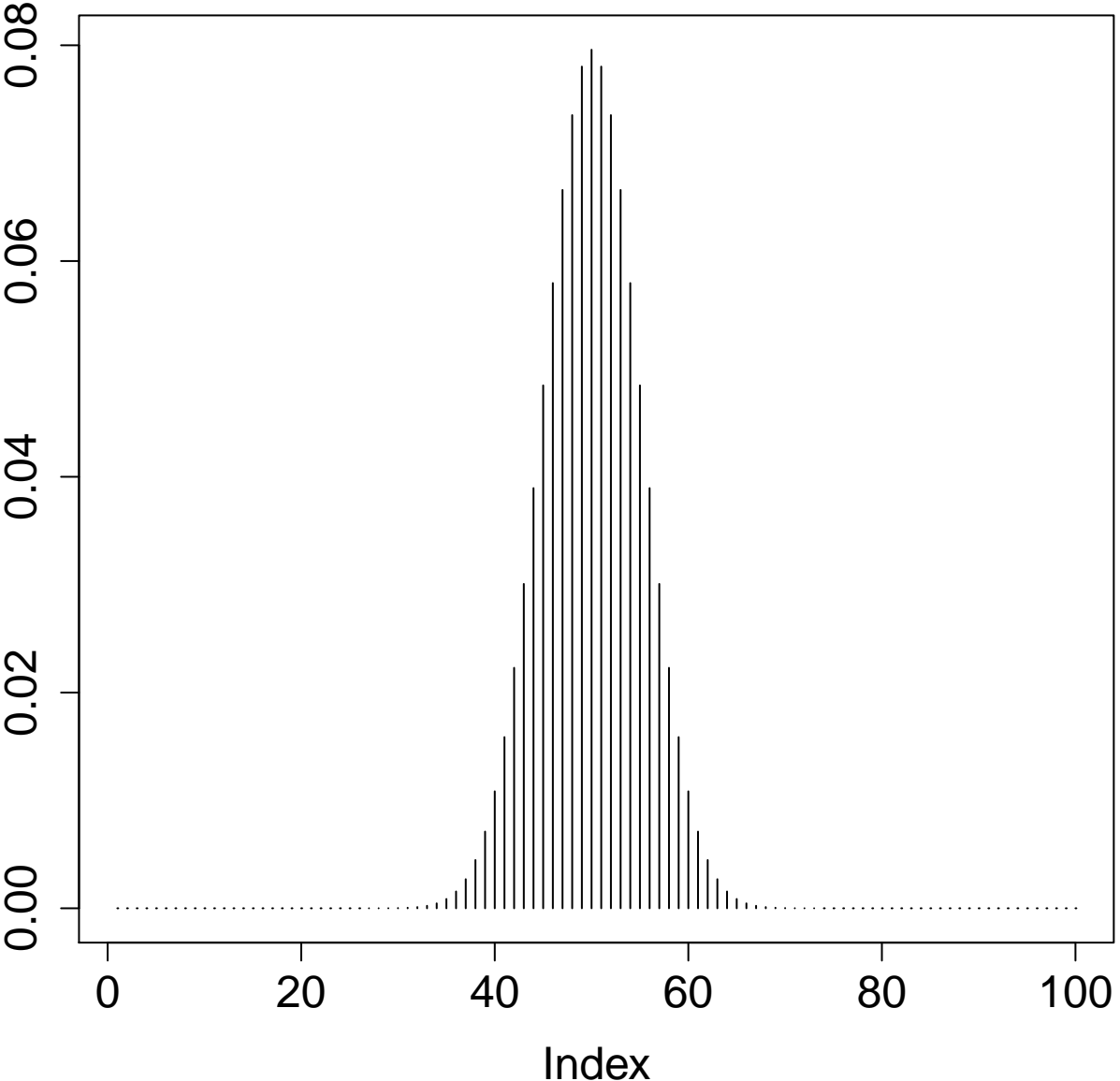
rbinom()



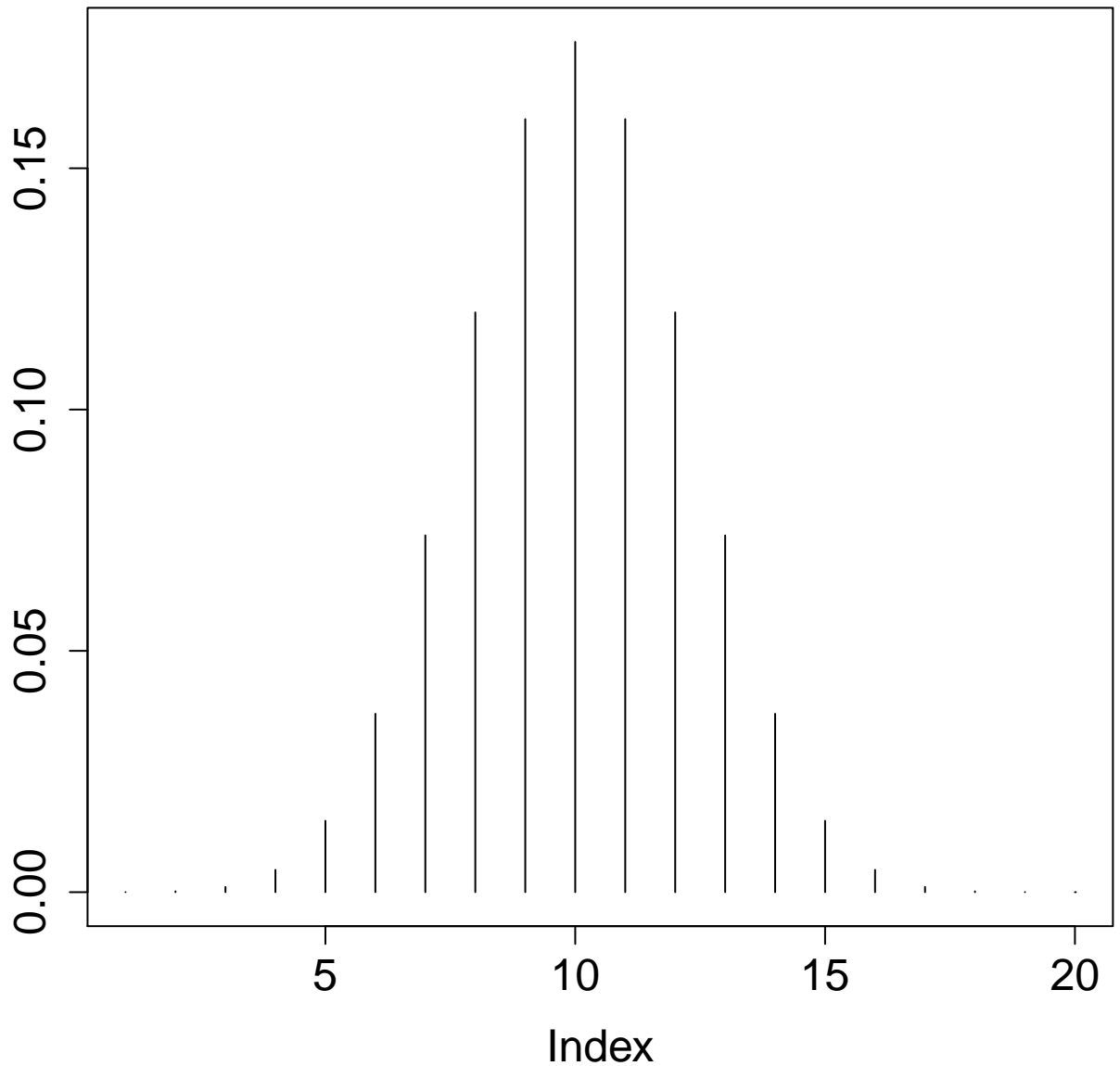




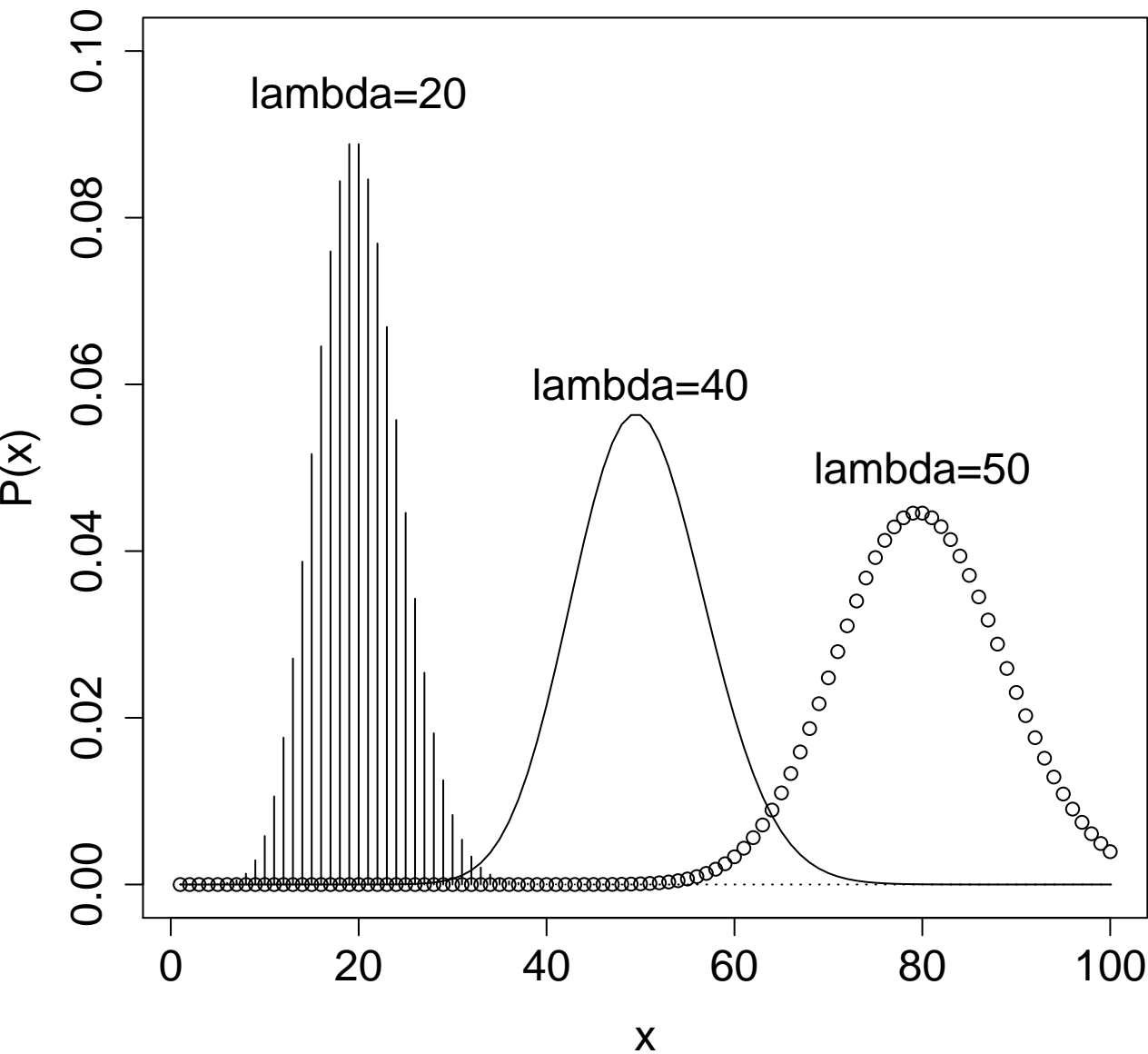
100 mal Münzwurf



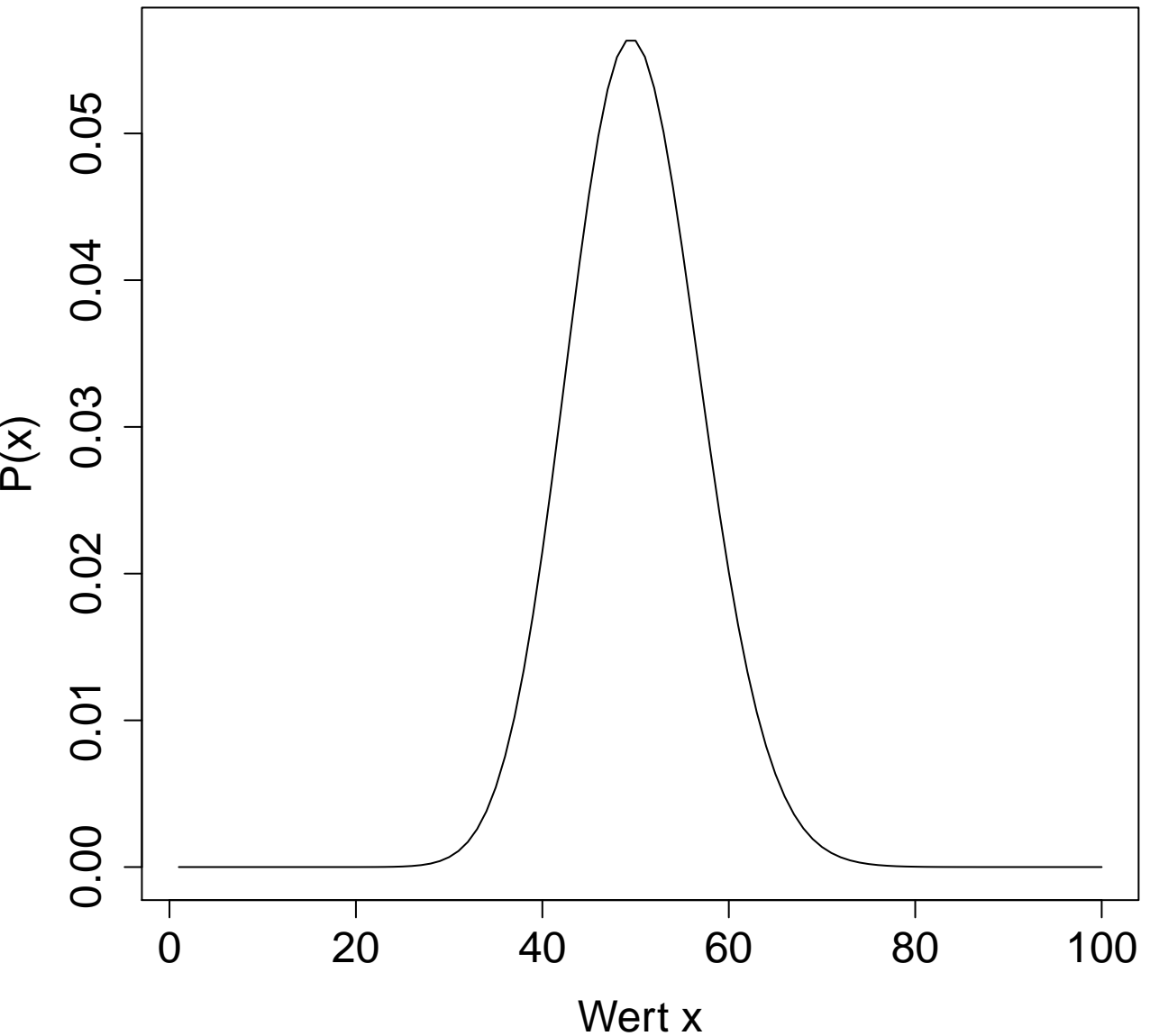
20 mal Münzwurf



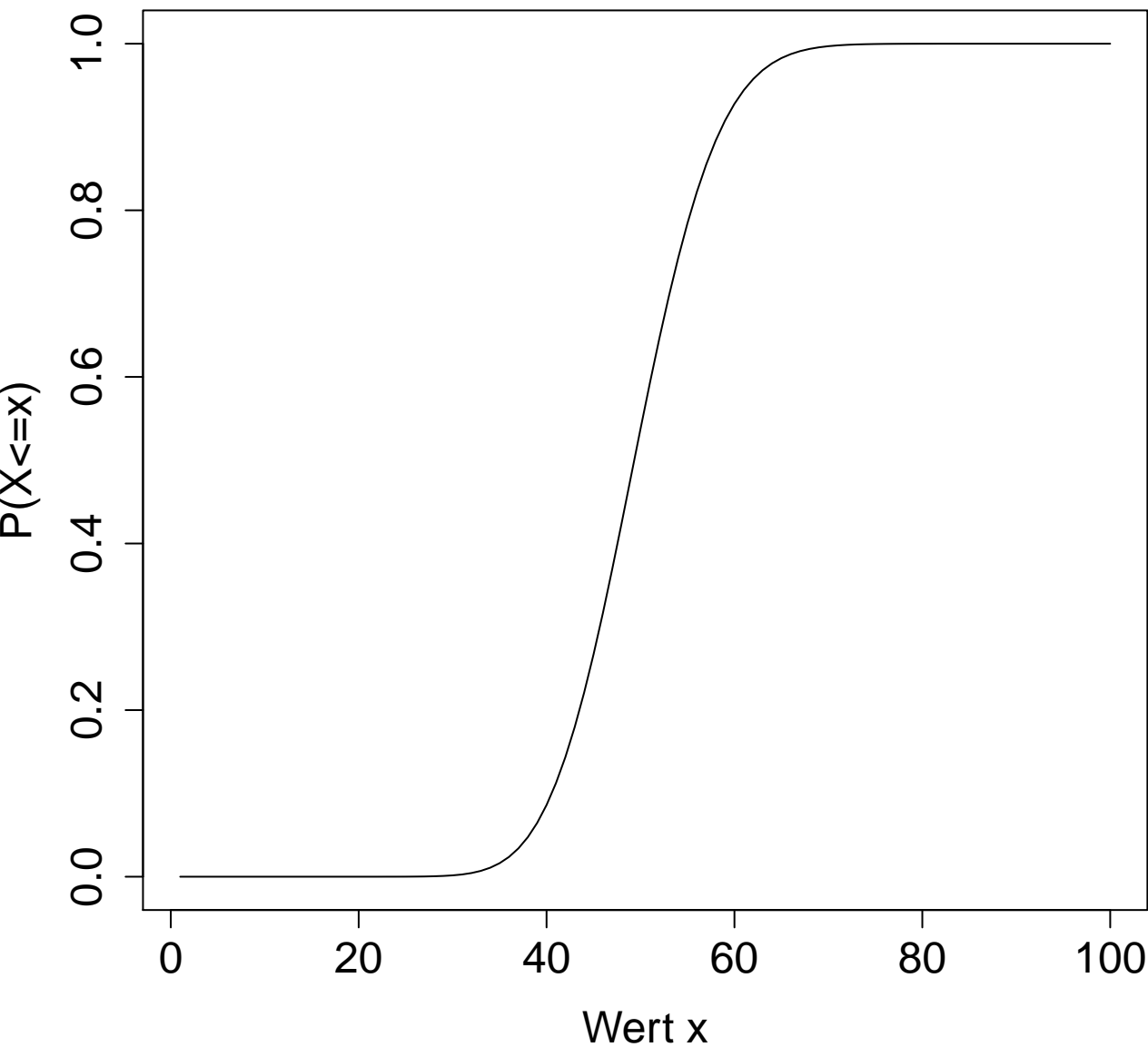
dpois()



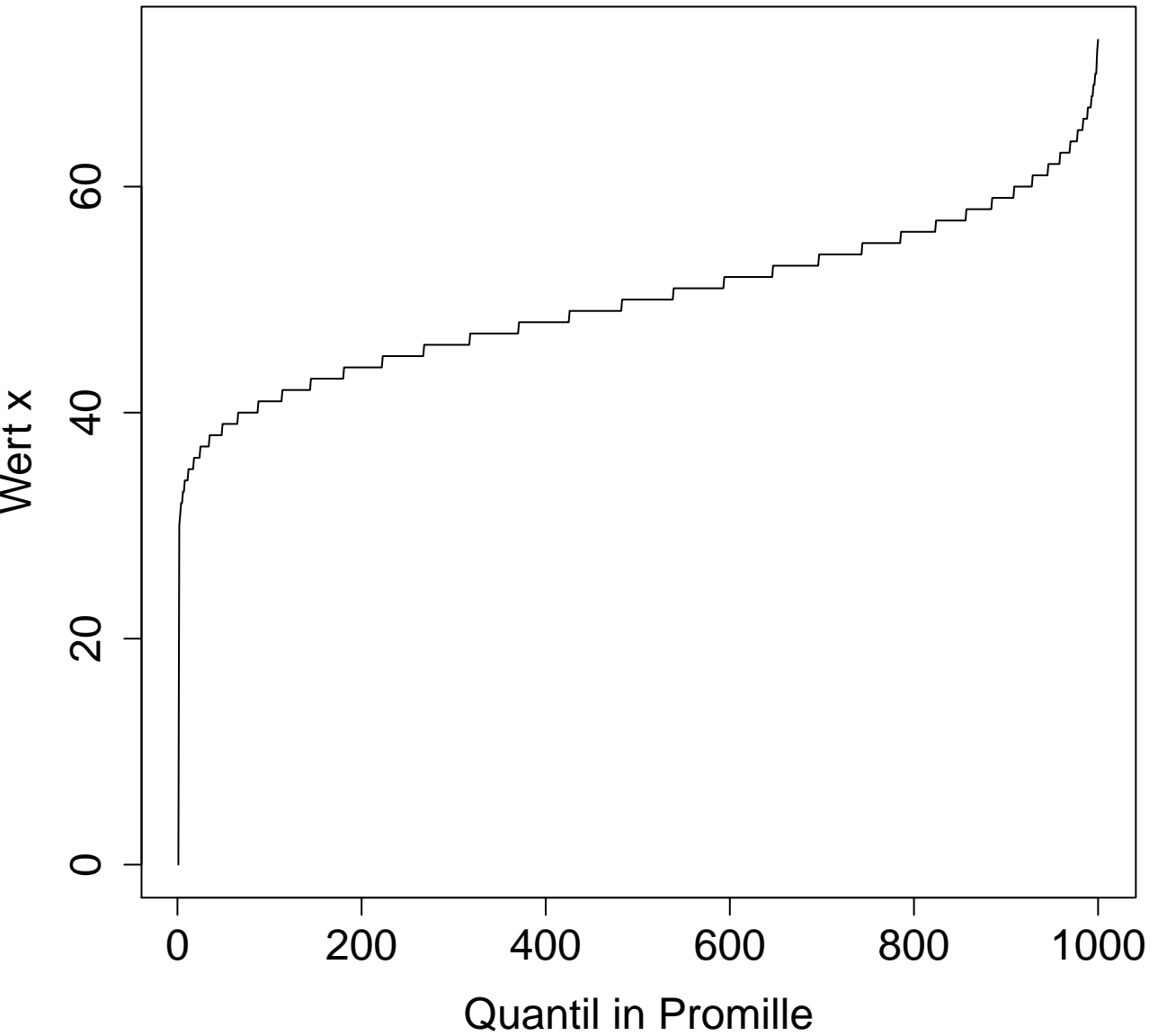
dpois()



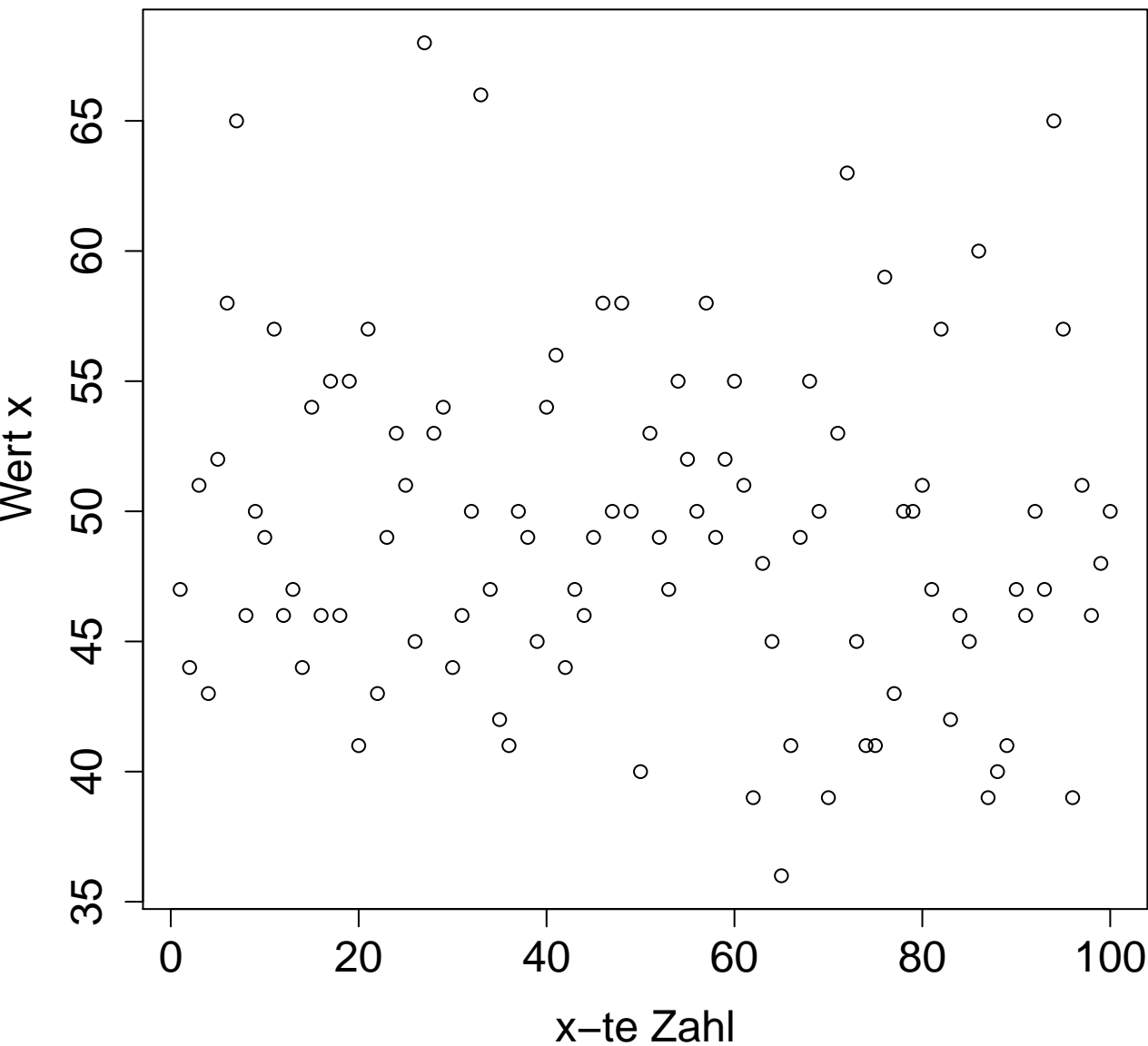
ppois()



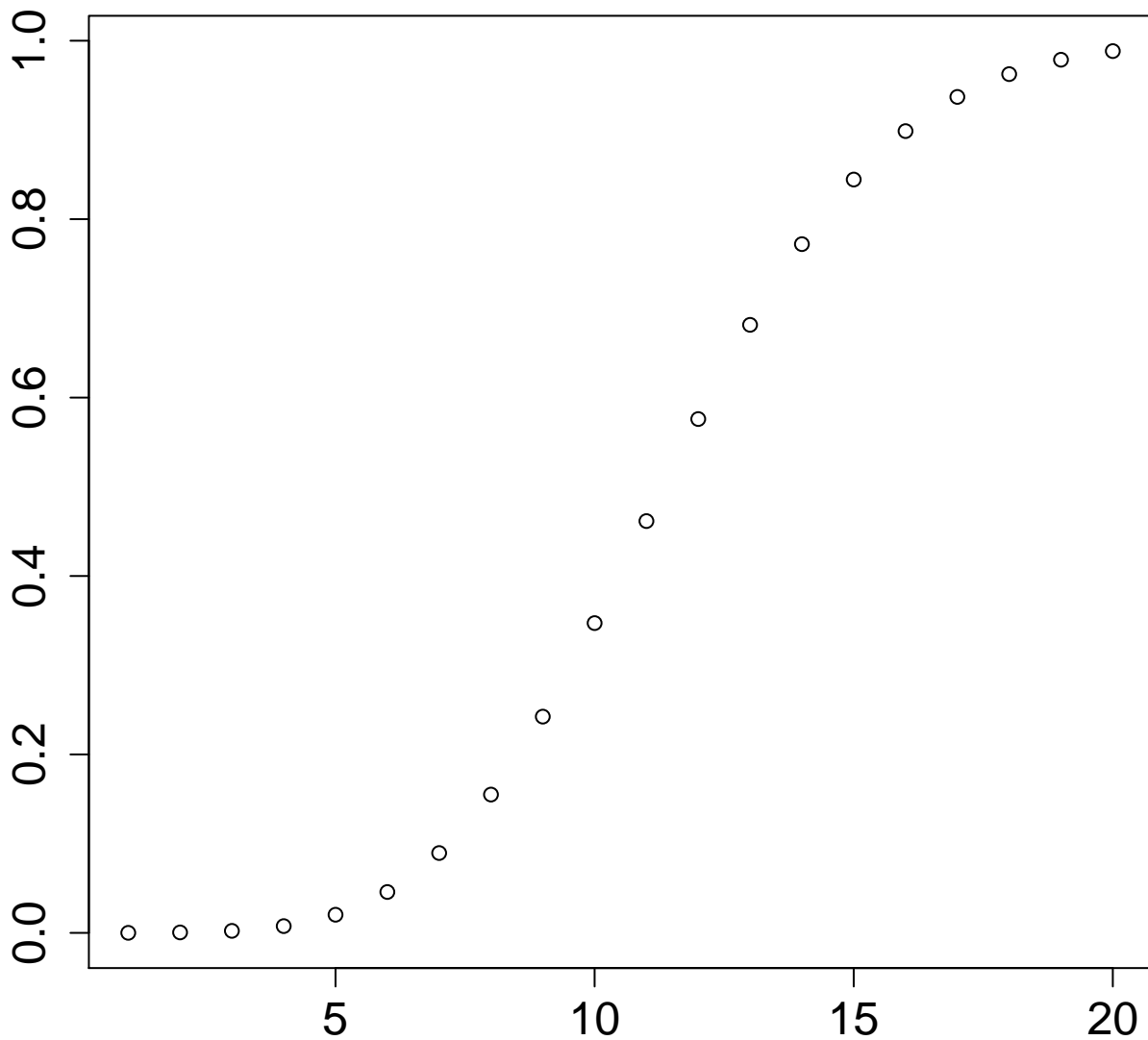
qpois()



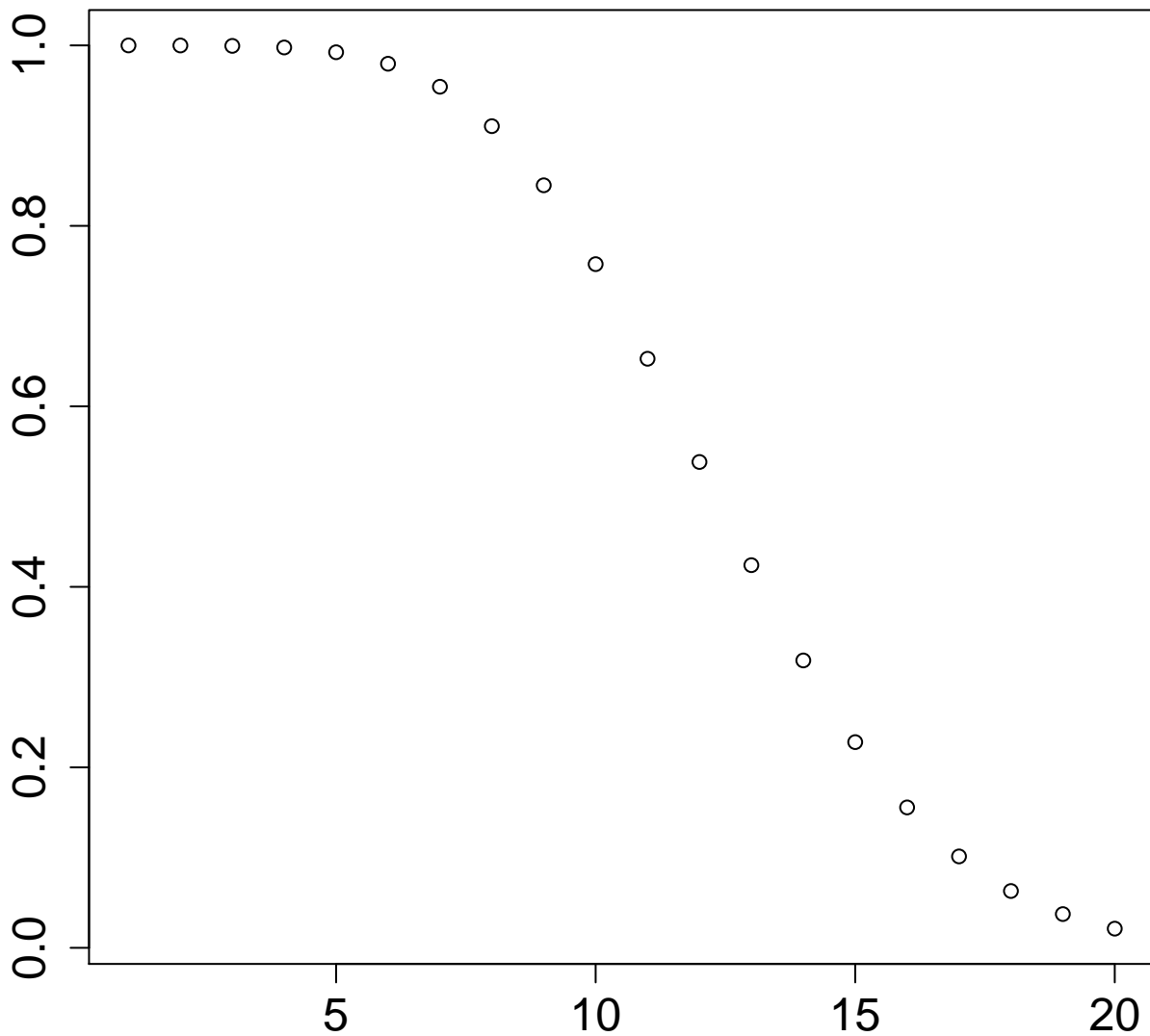
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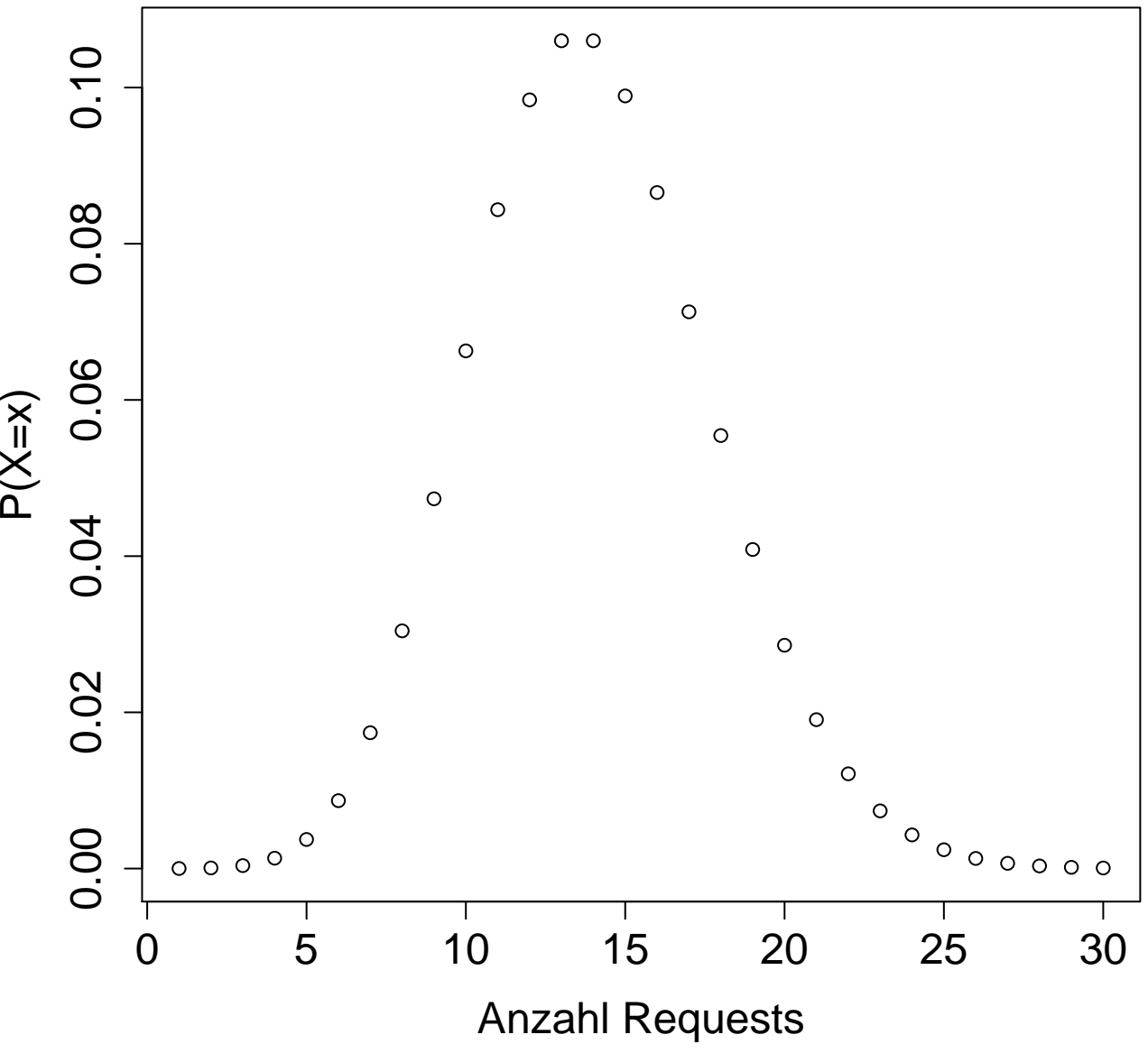
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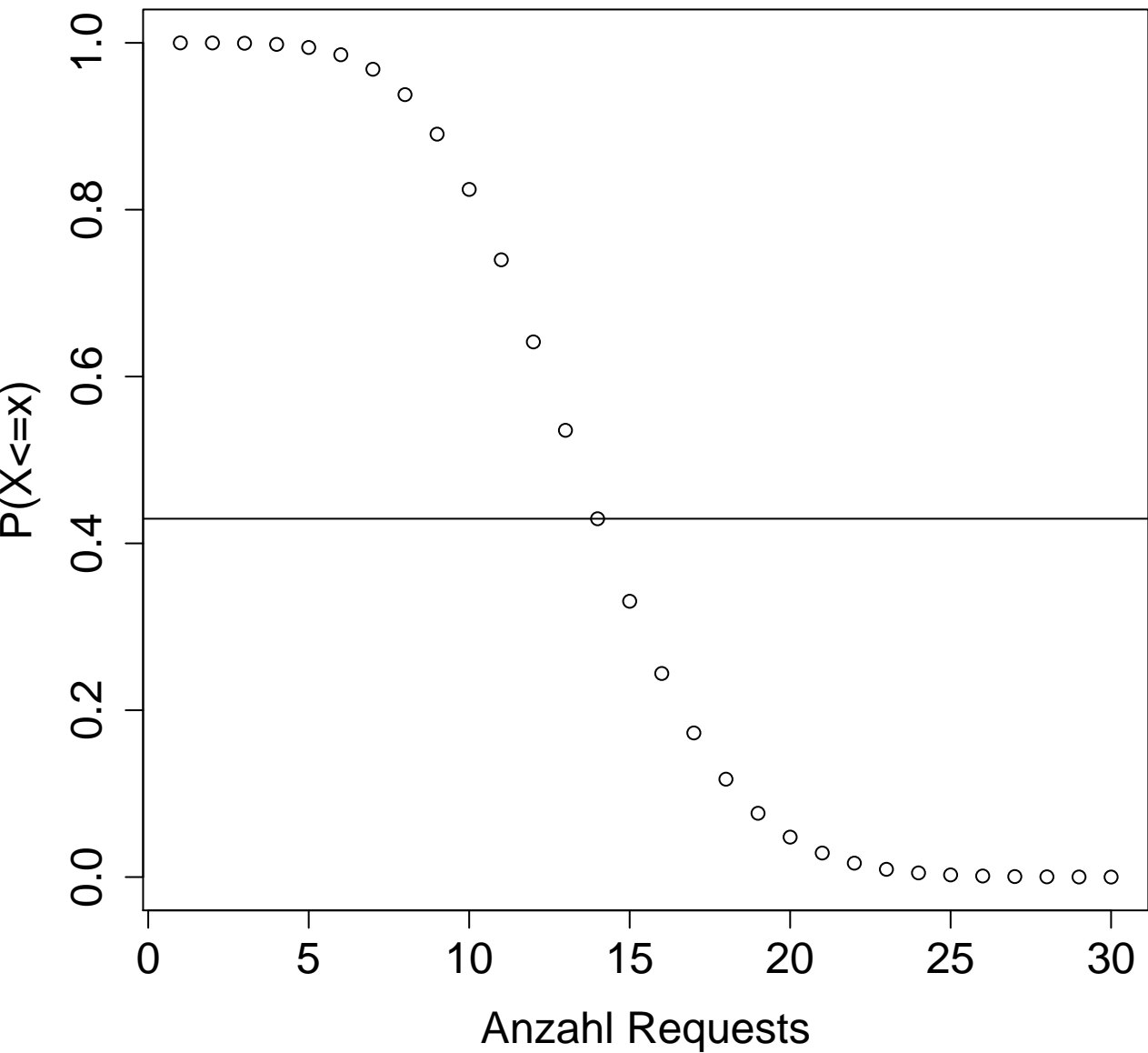
dpois()



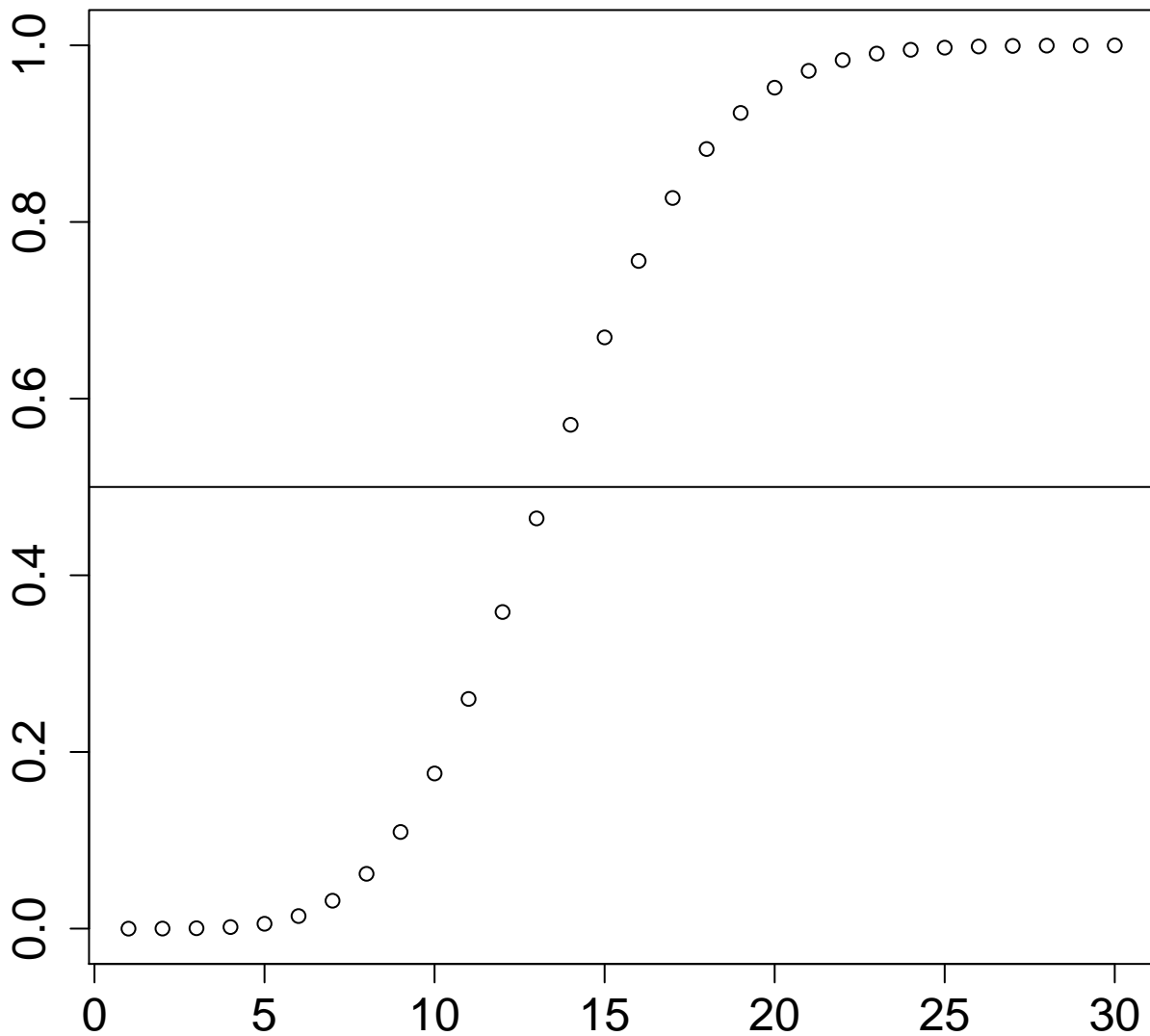
dpois()



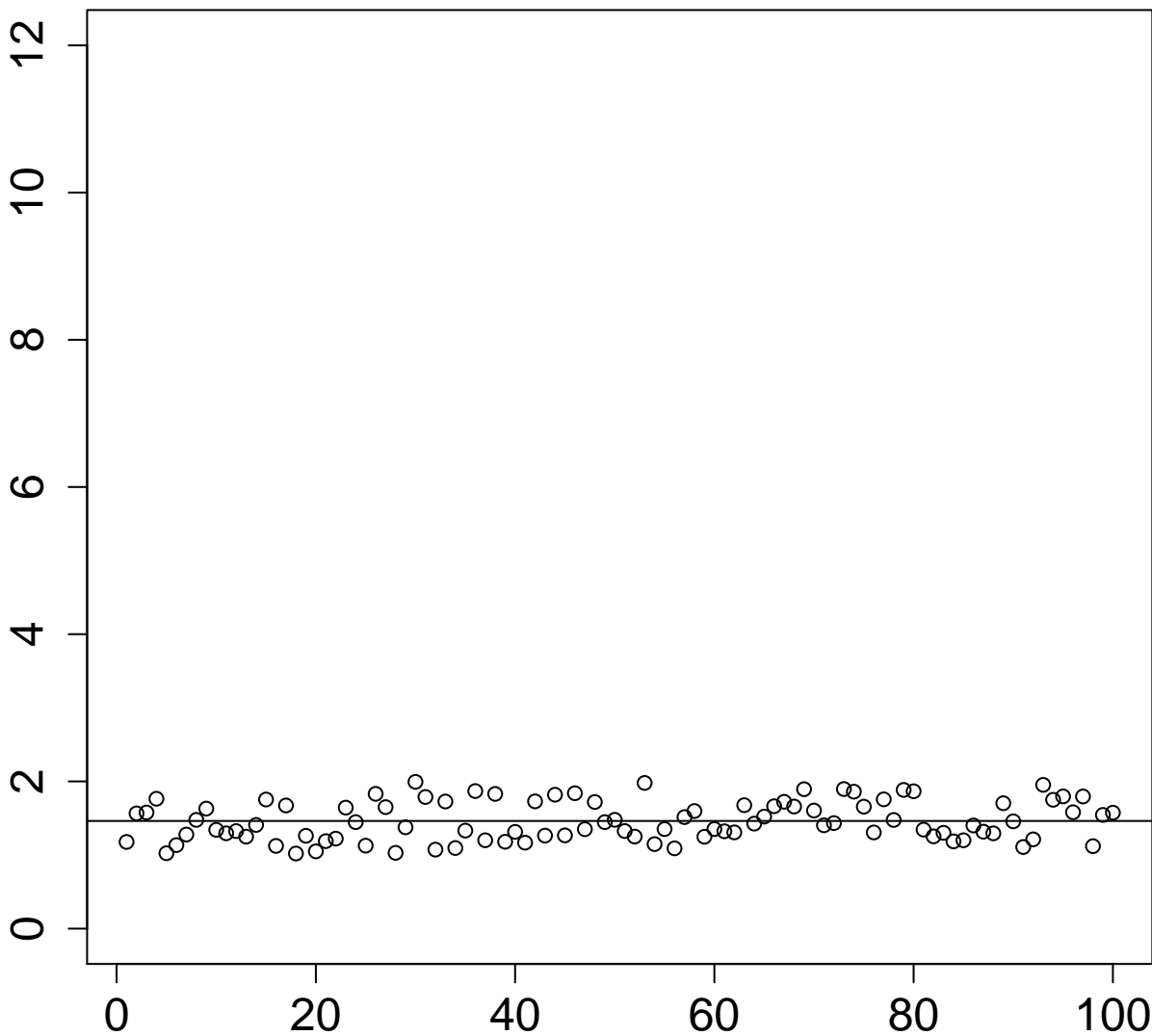
ppois()



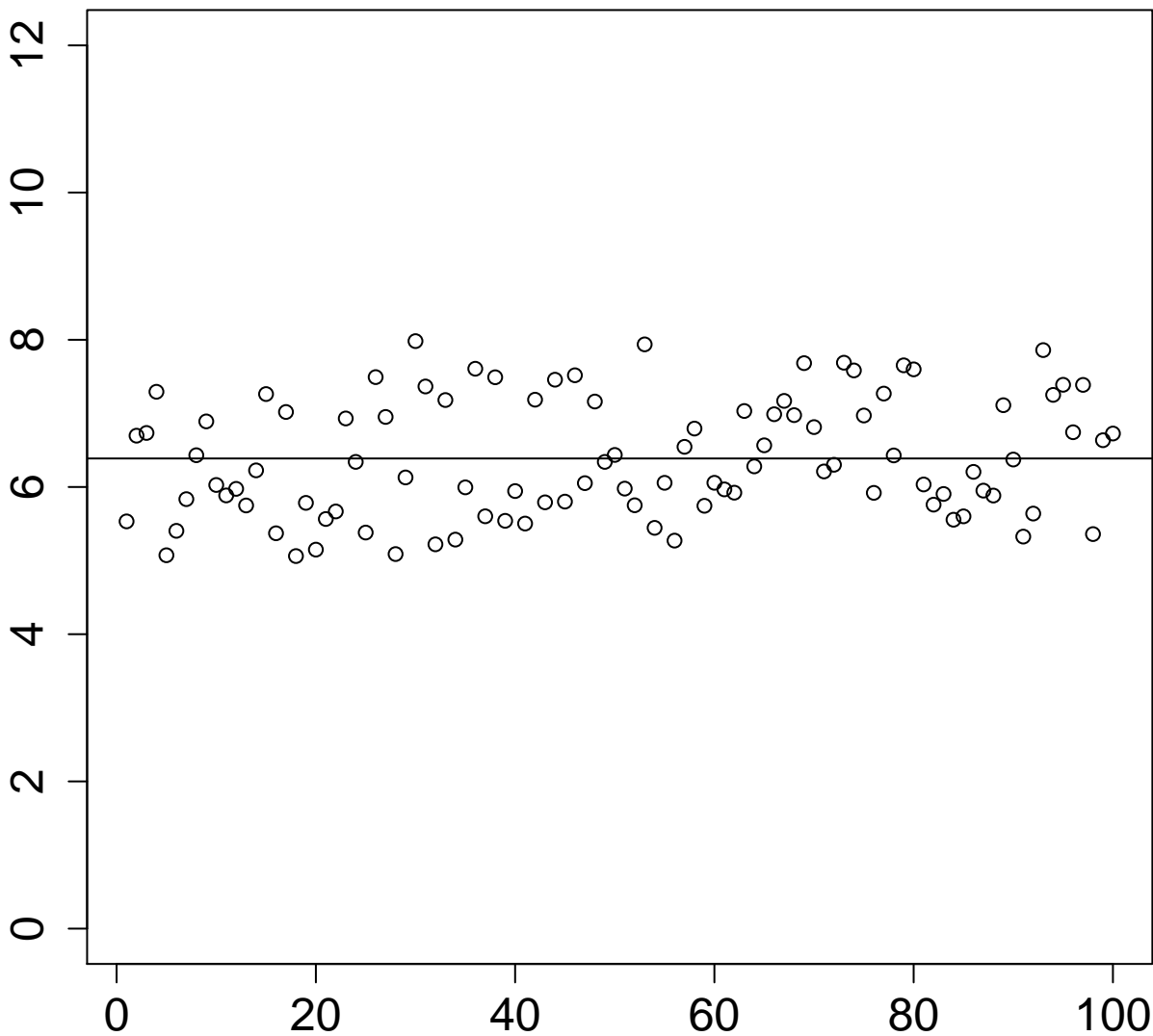
ppois()



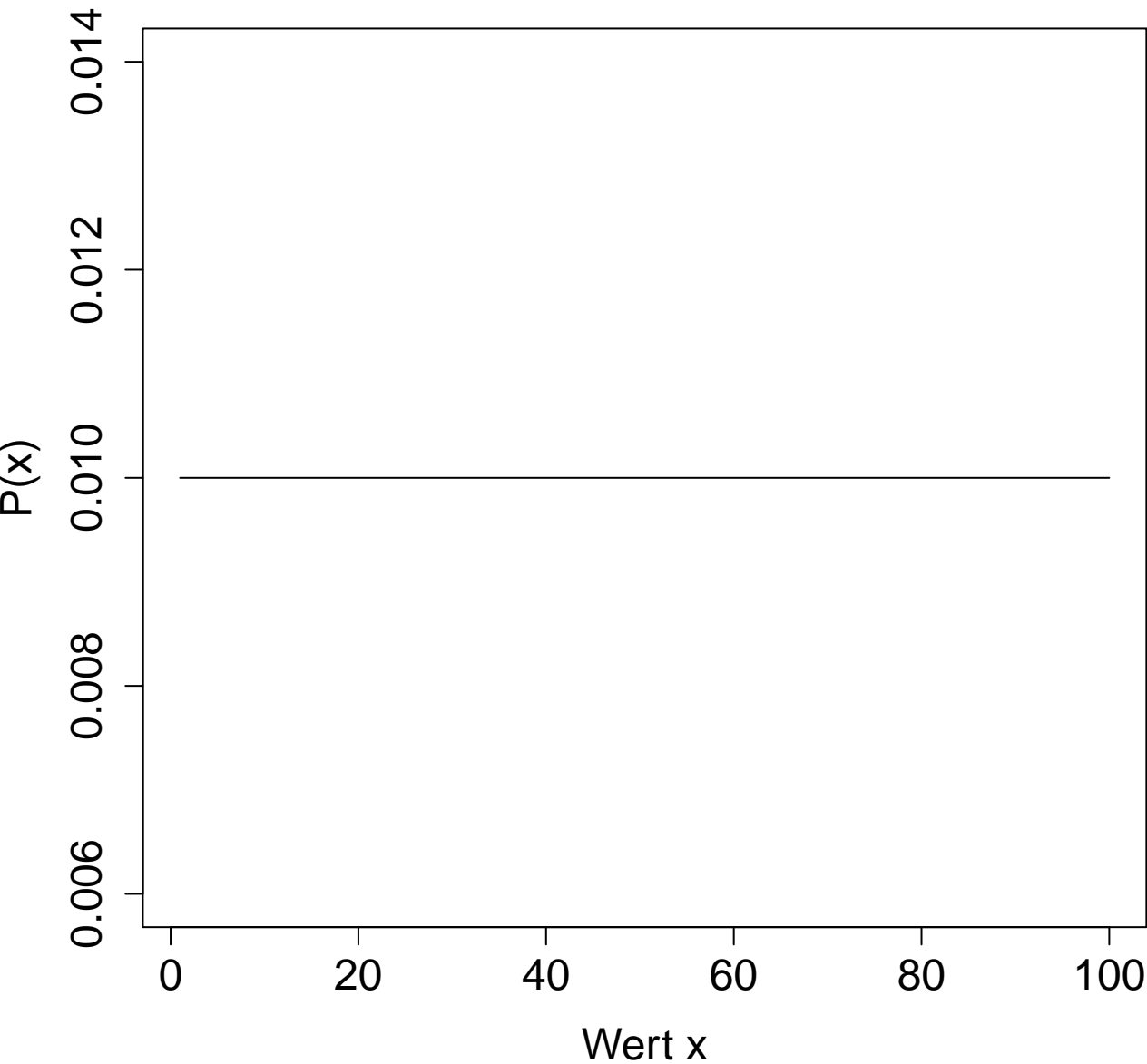
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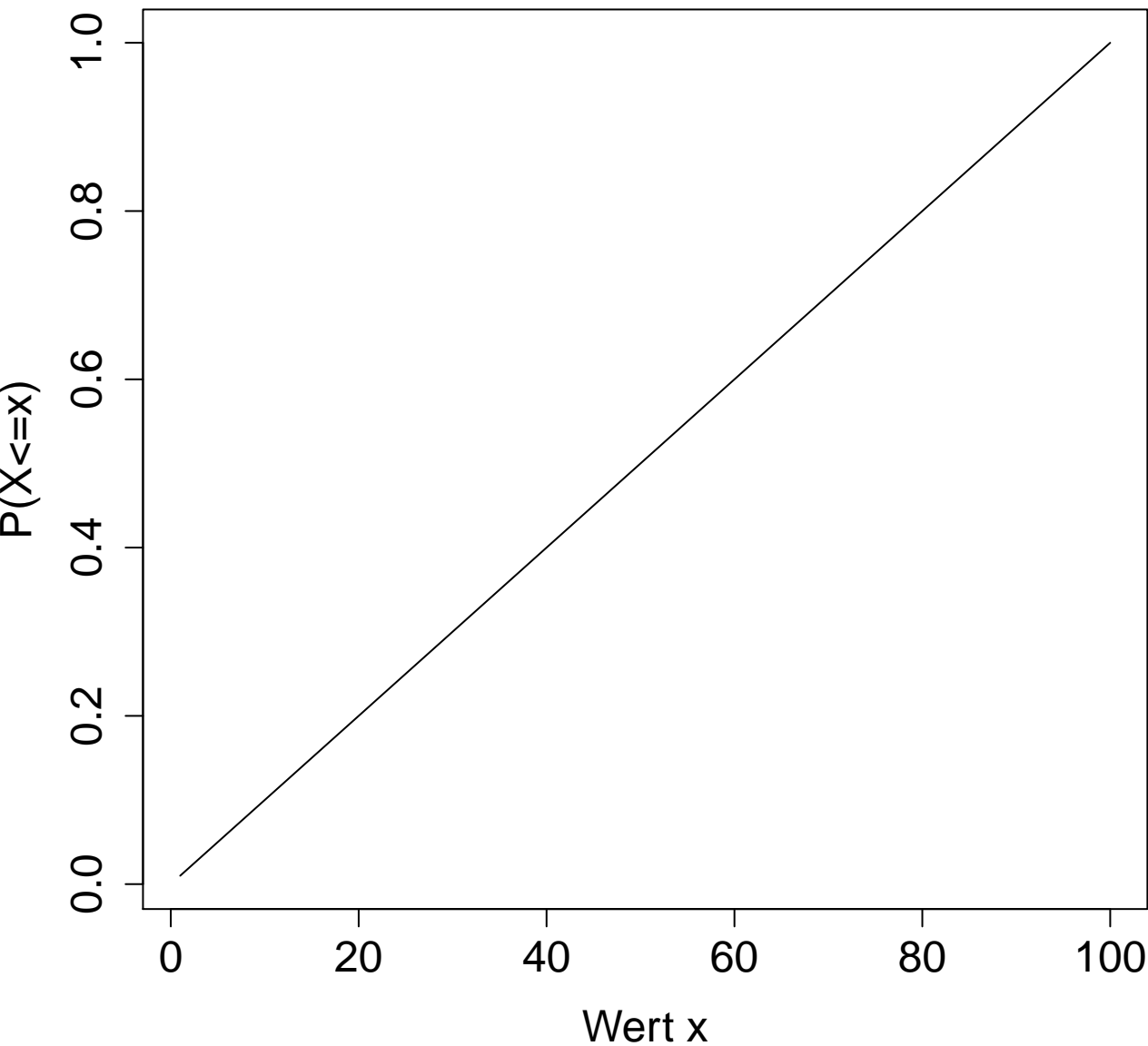
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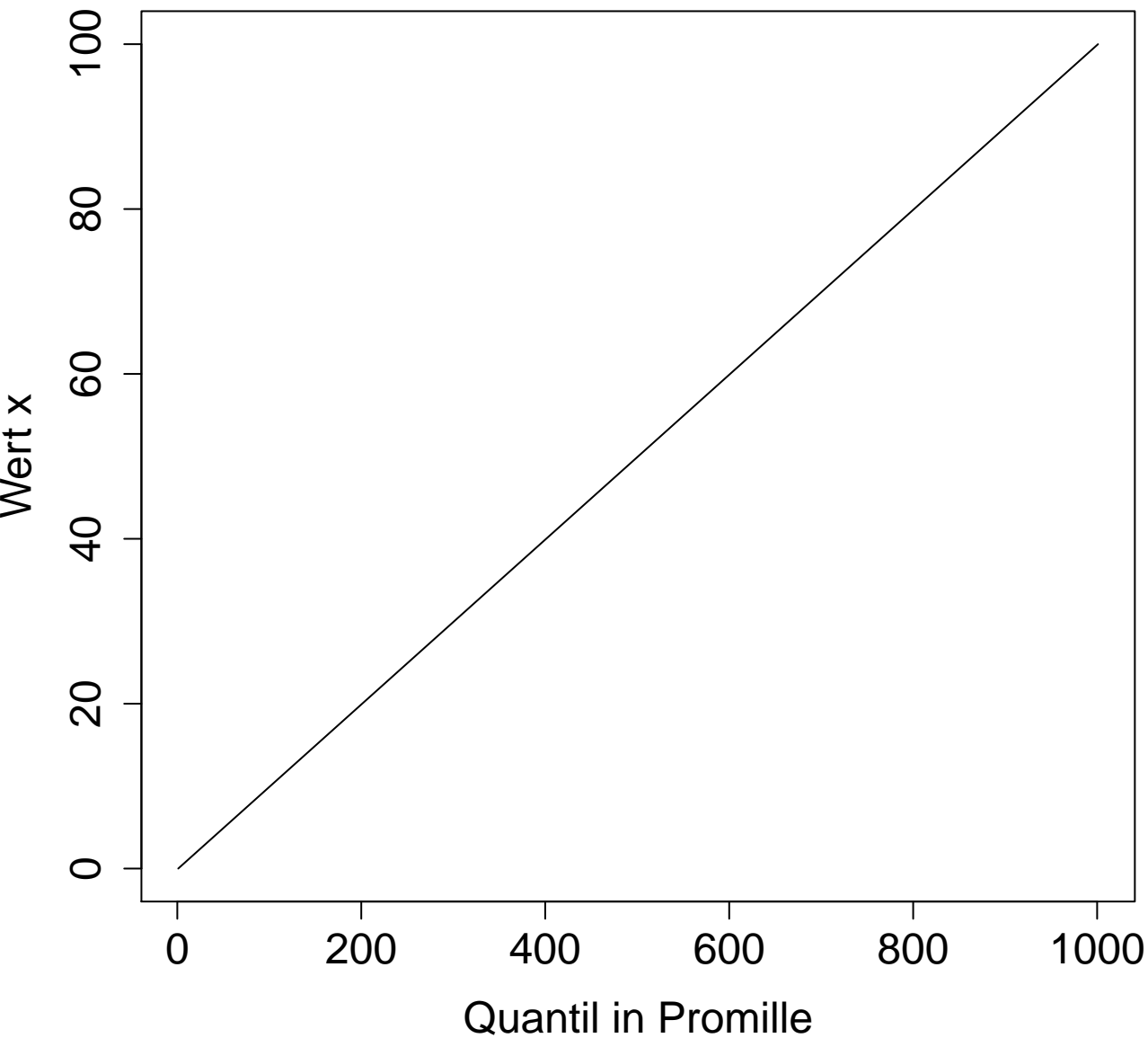
dunif()



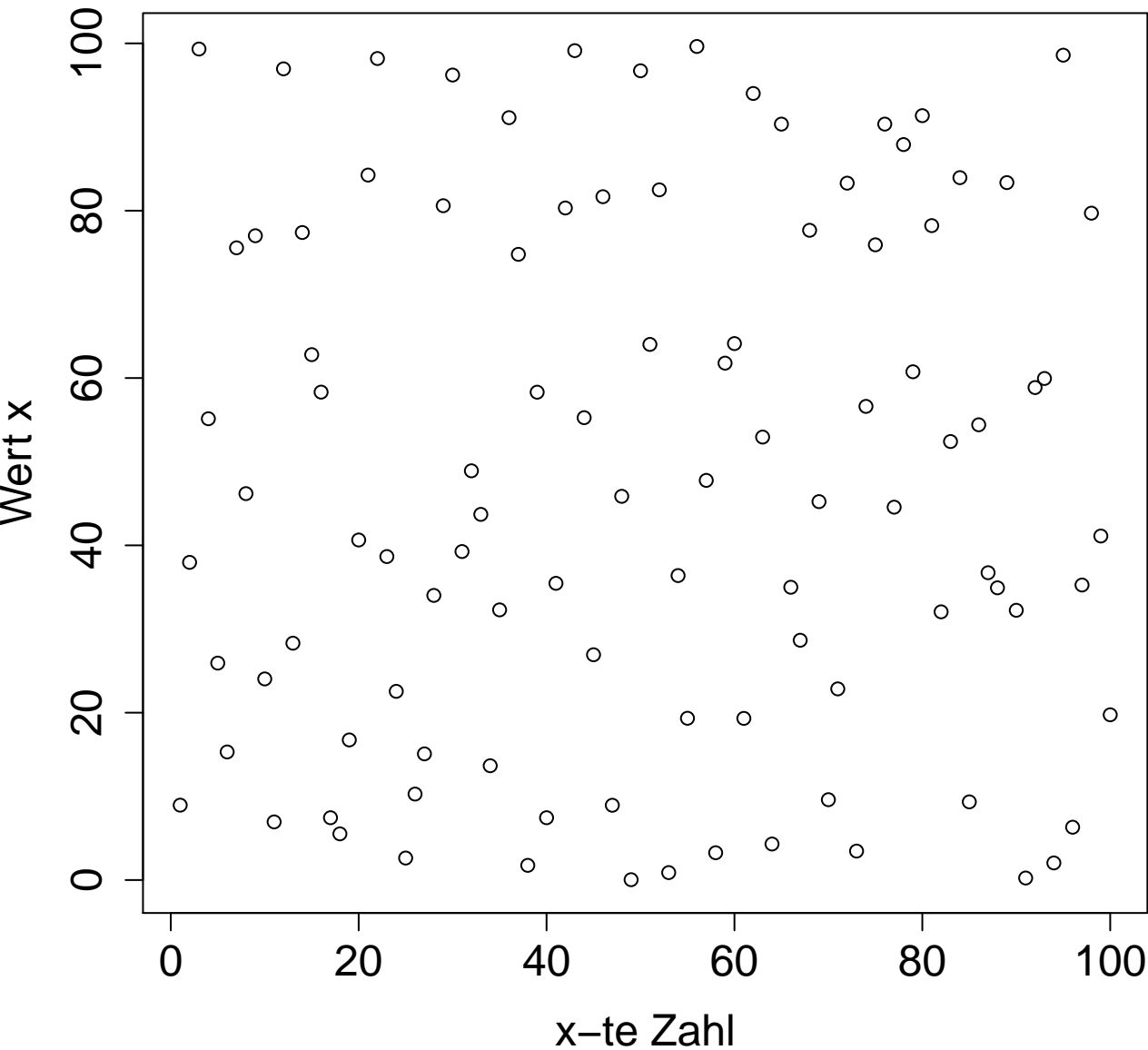
punif()



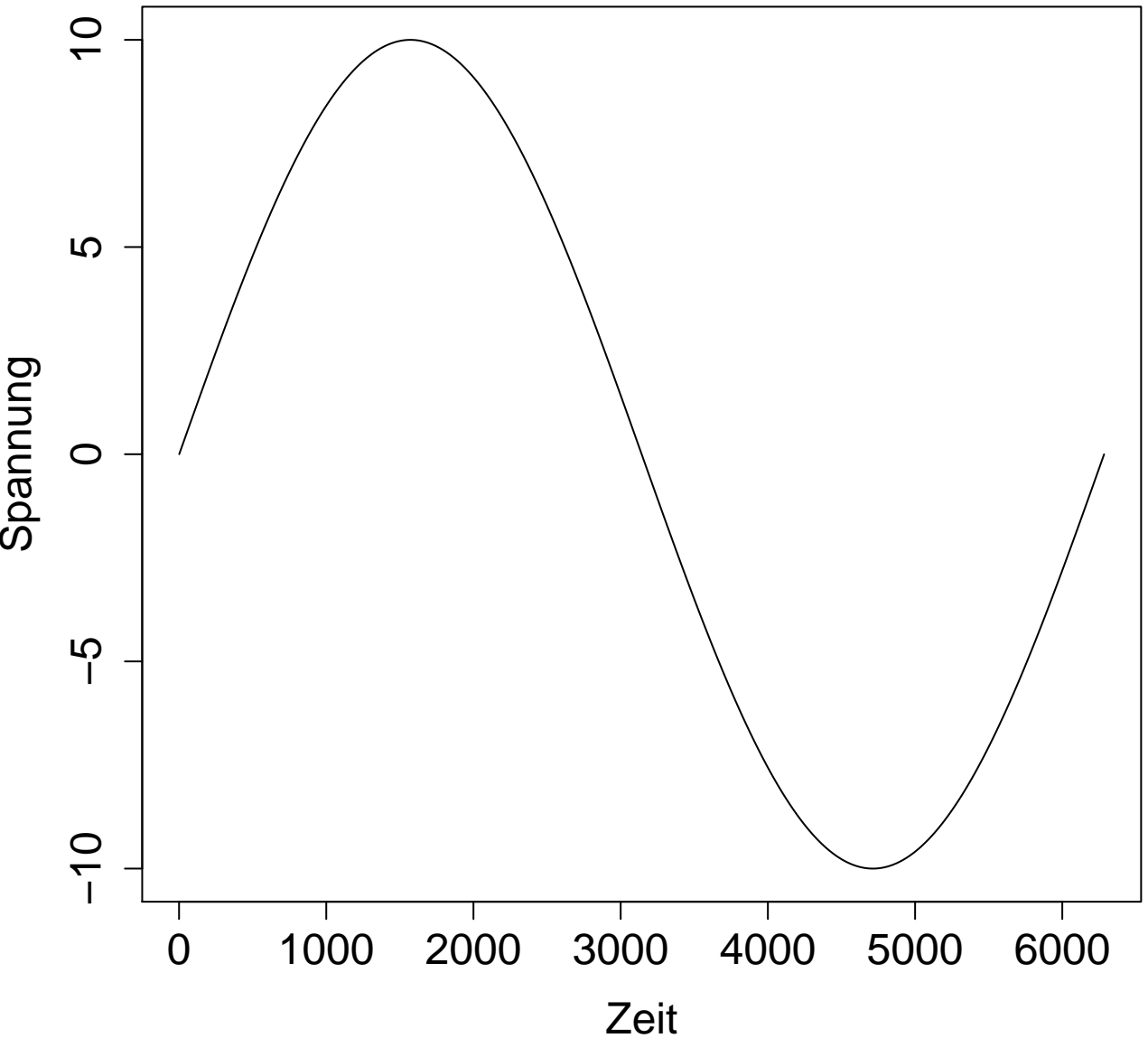
qunif()



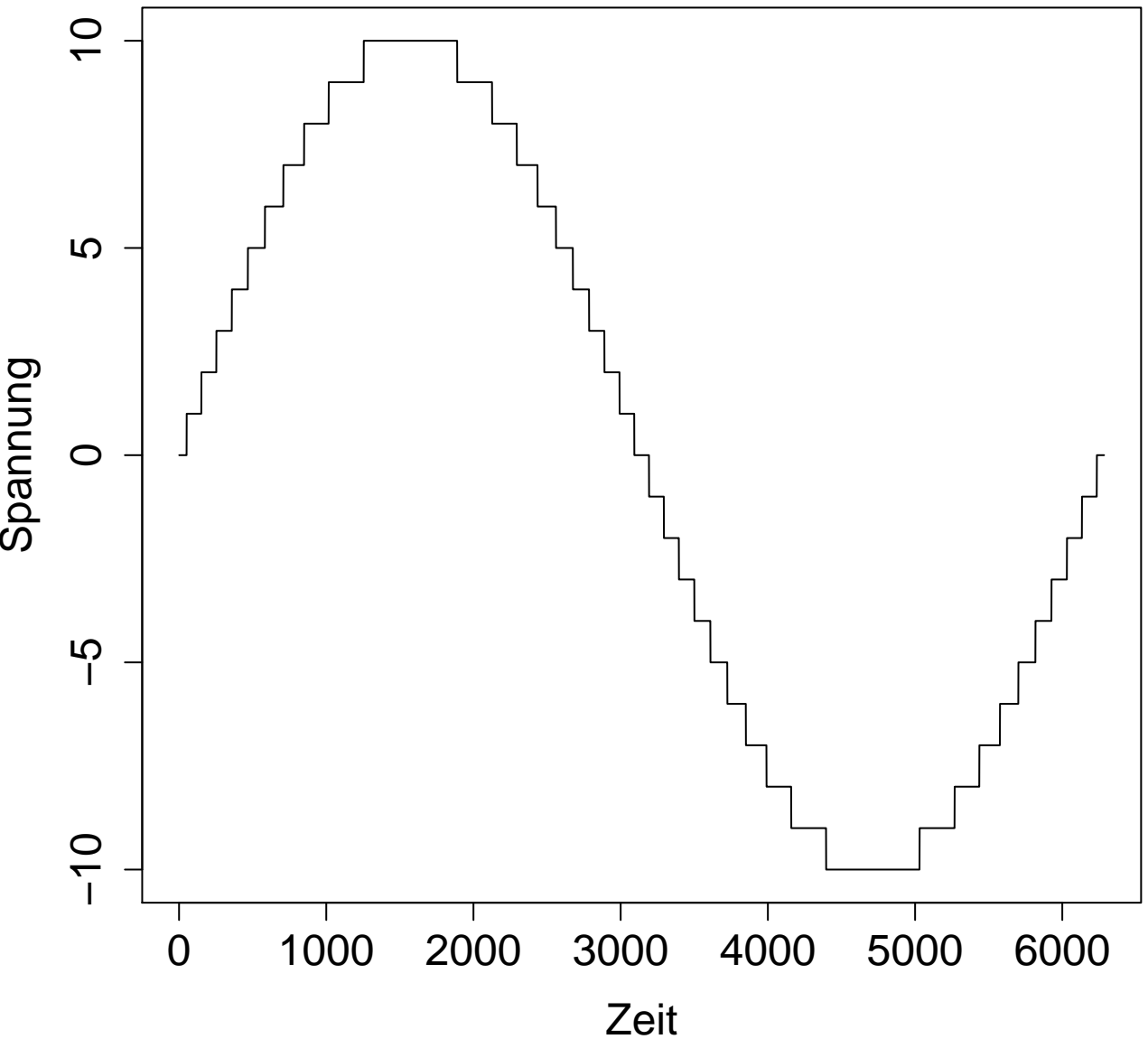
runif()



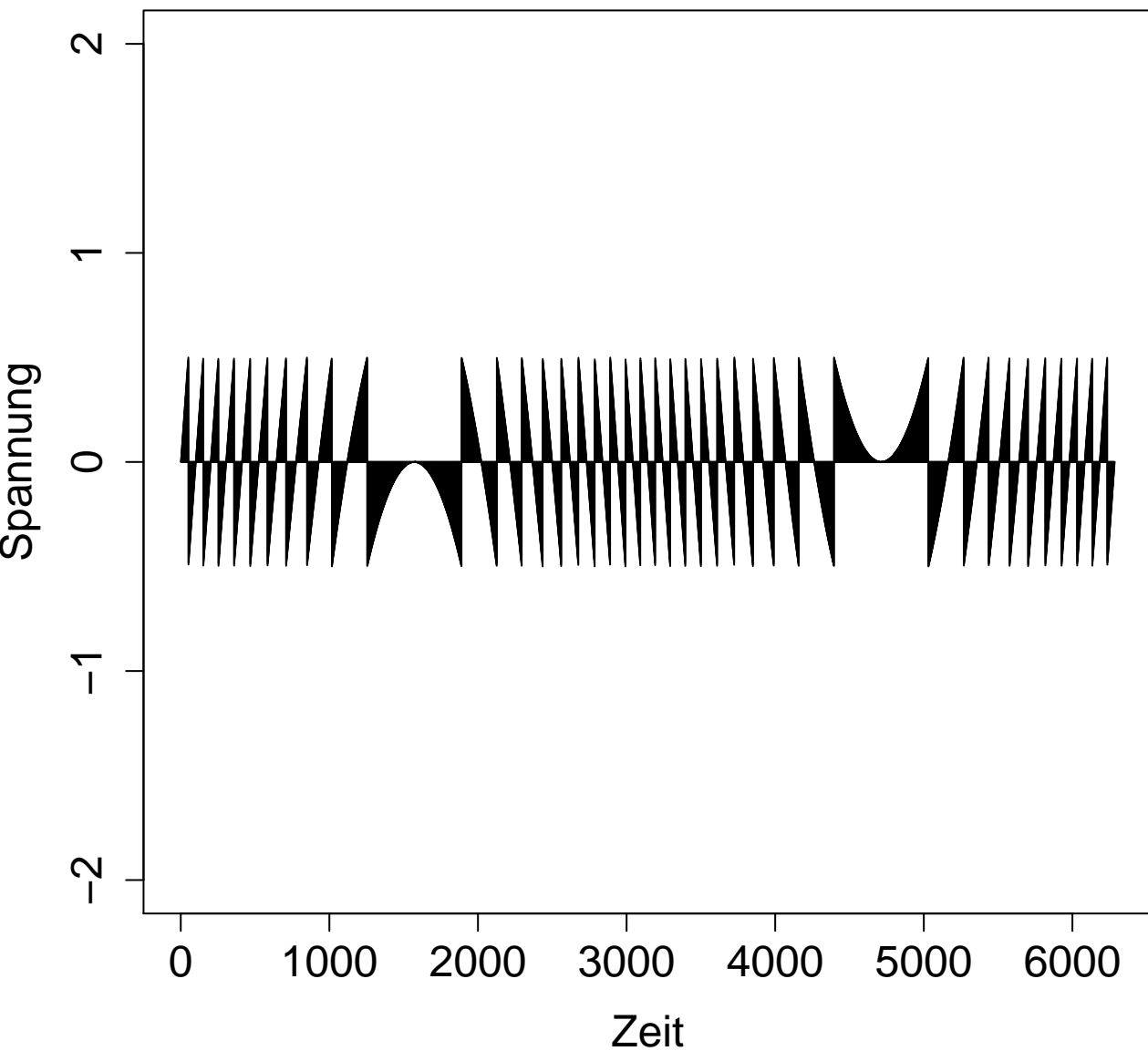
ADC Eingabe



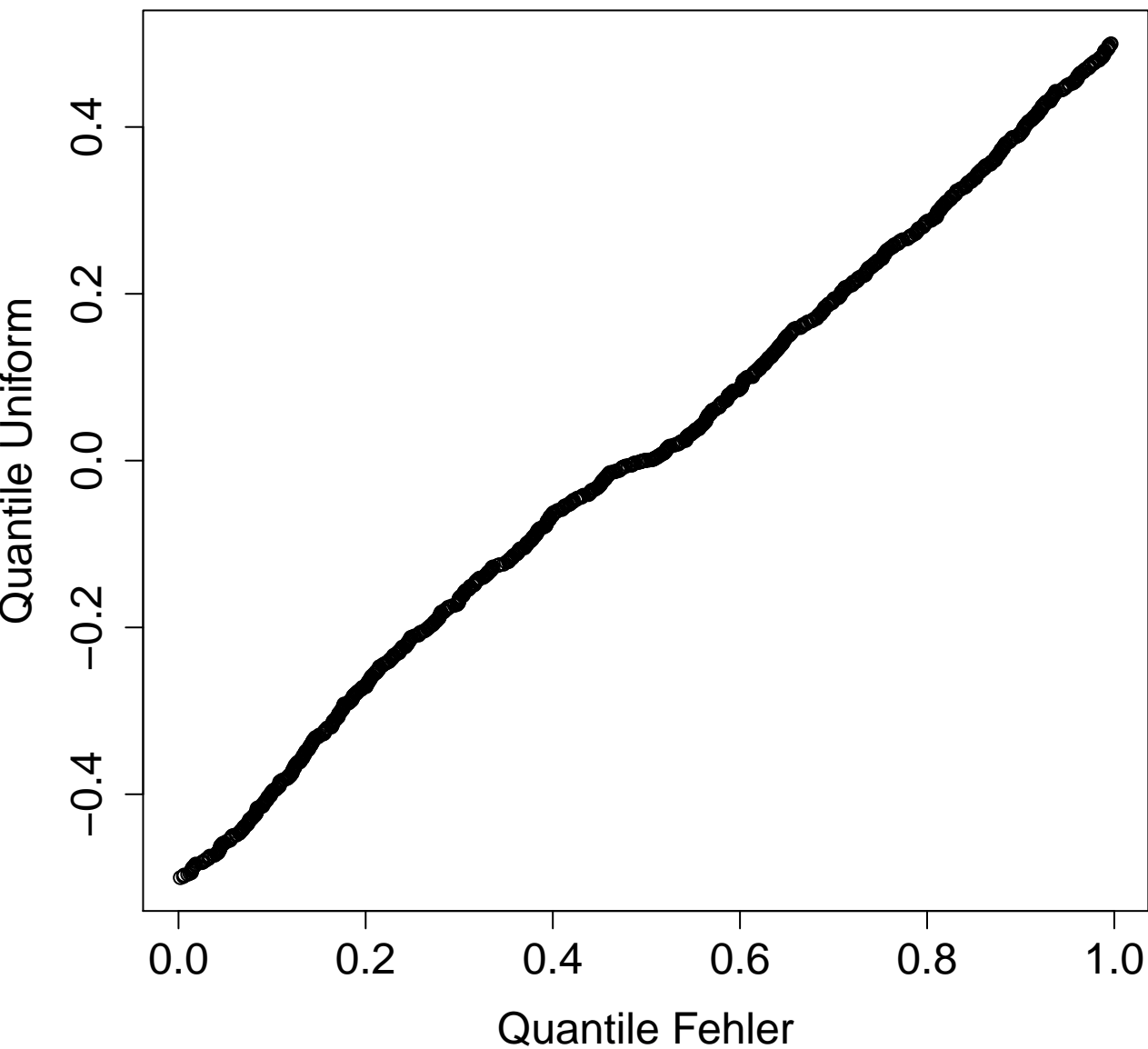
ADC Ausgabe



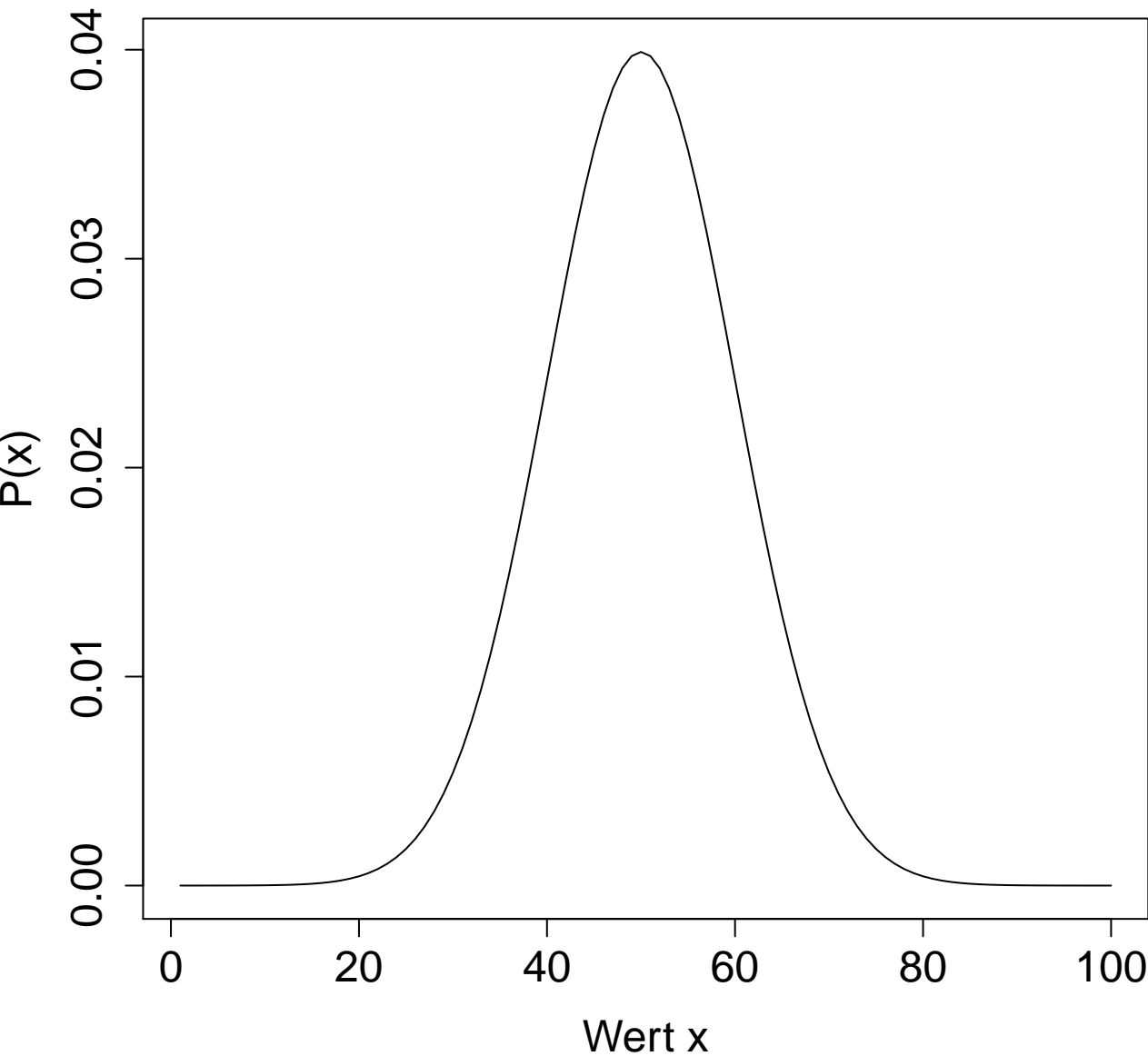
Messfehler



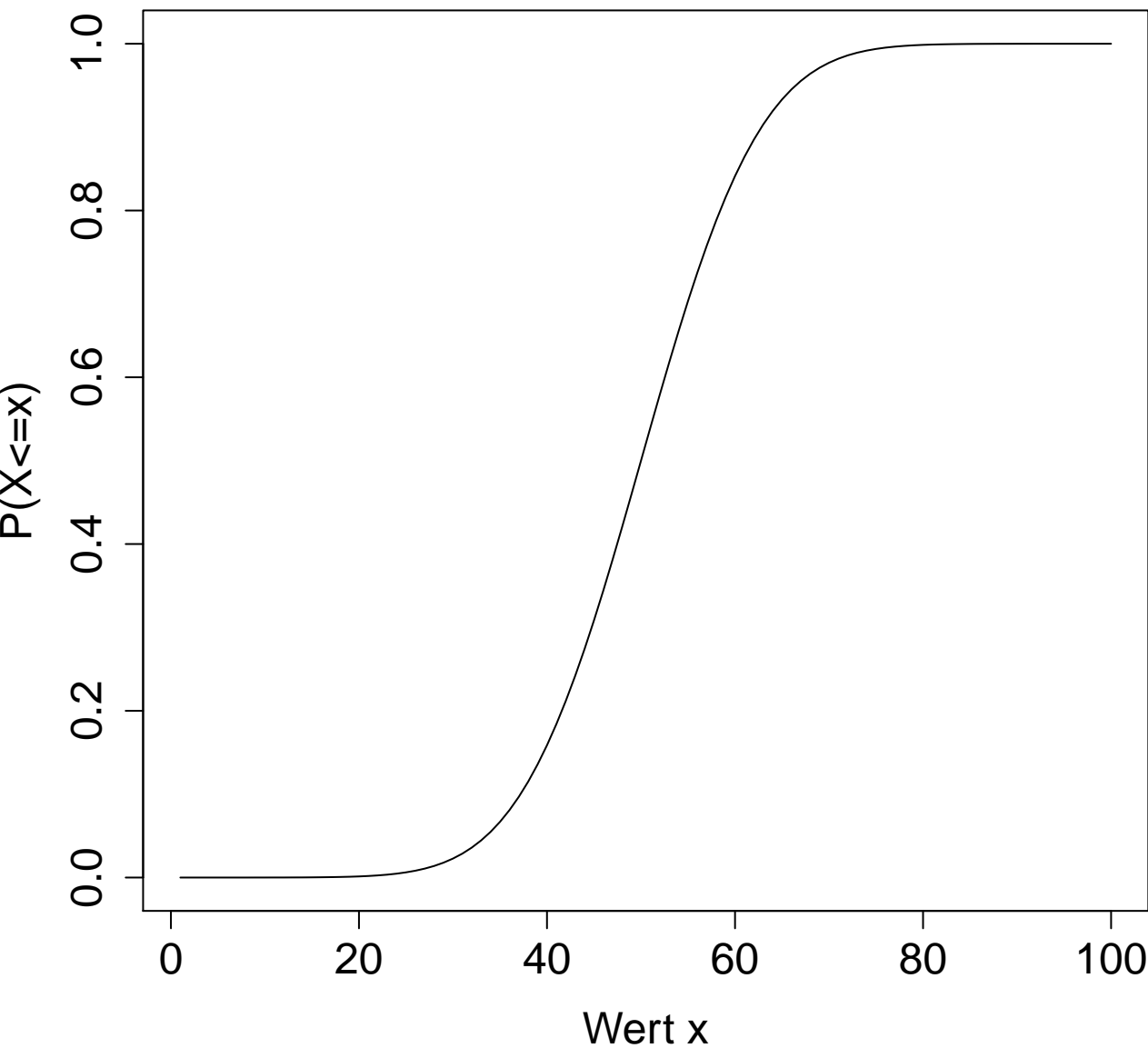
QQ-Plot



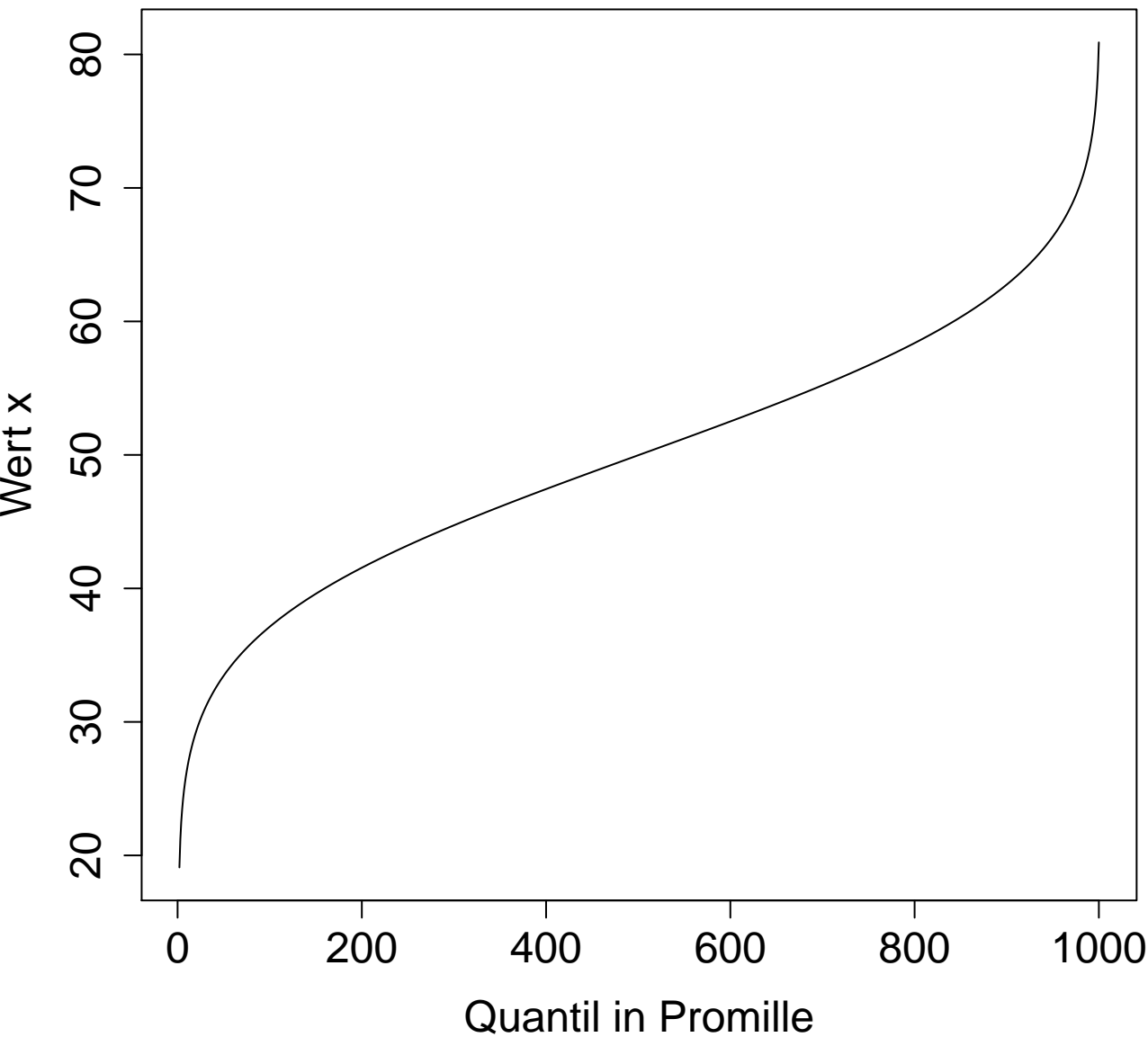
dnorm()



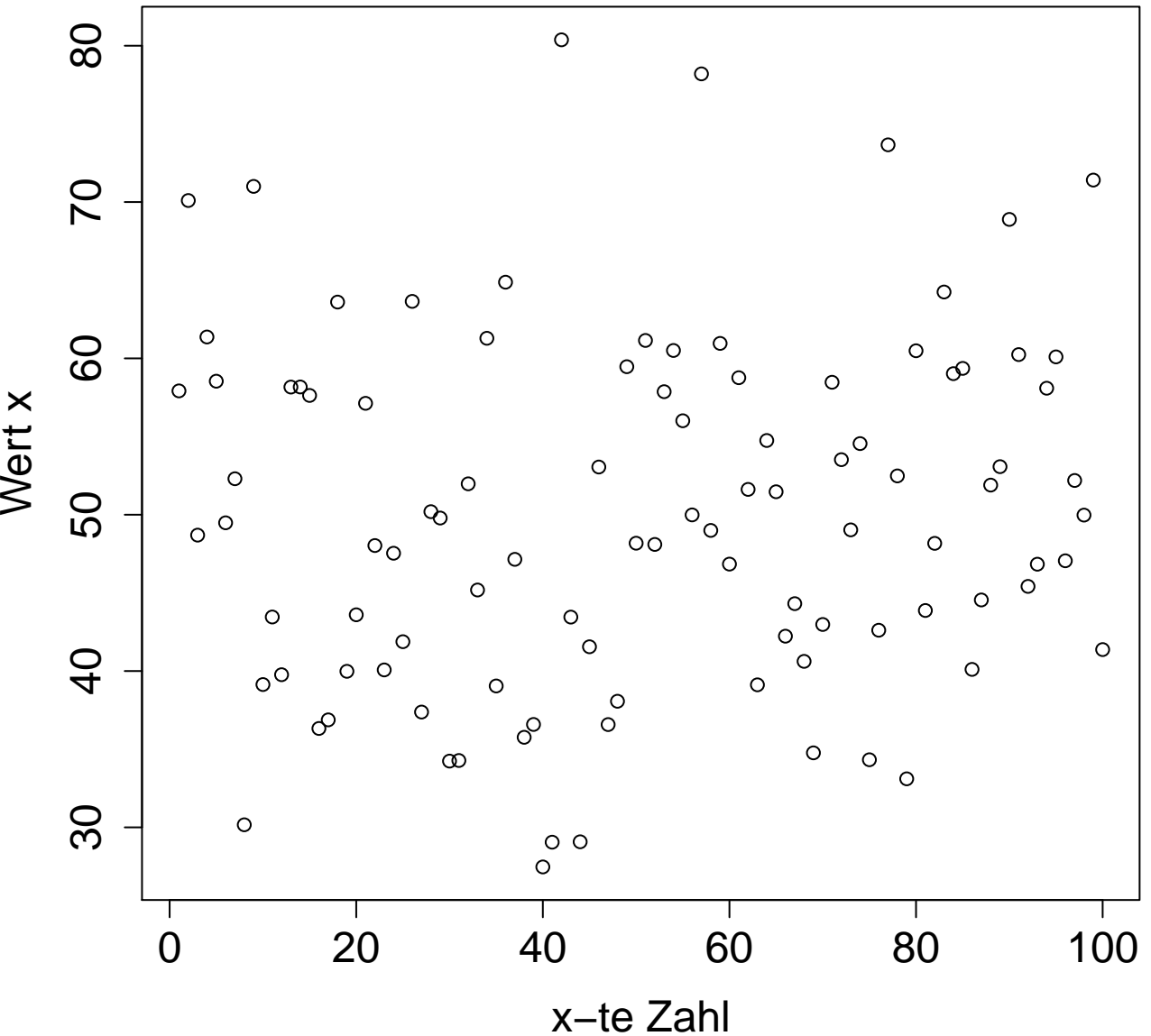
pnorm()



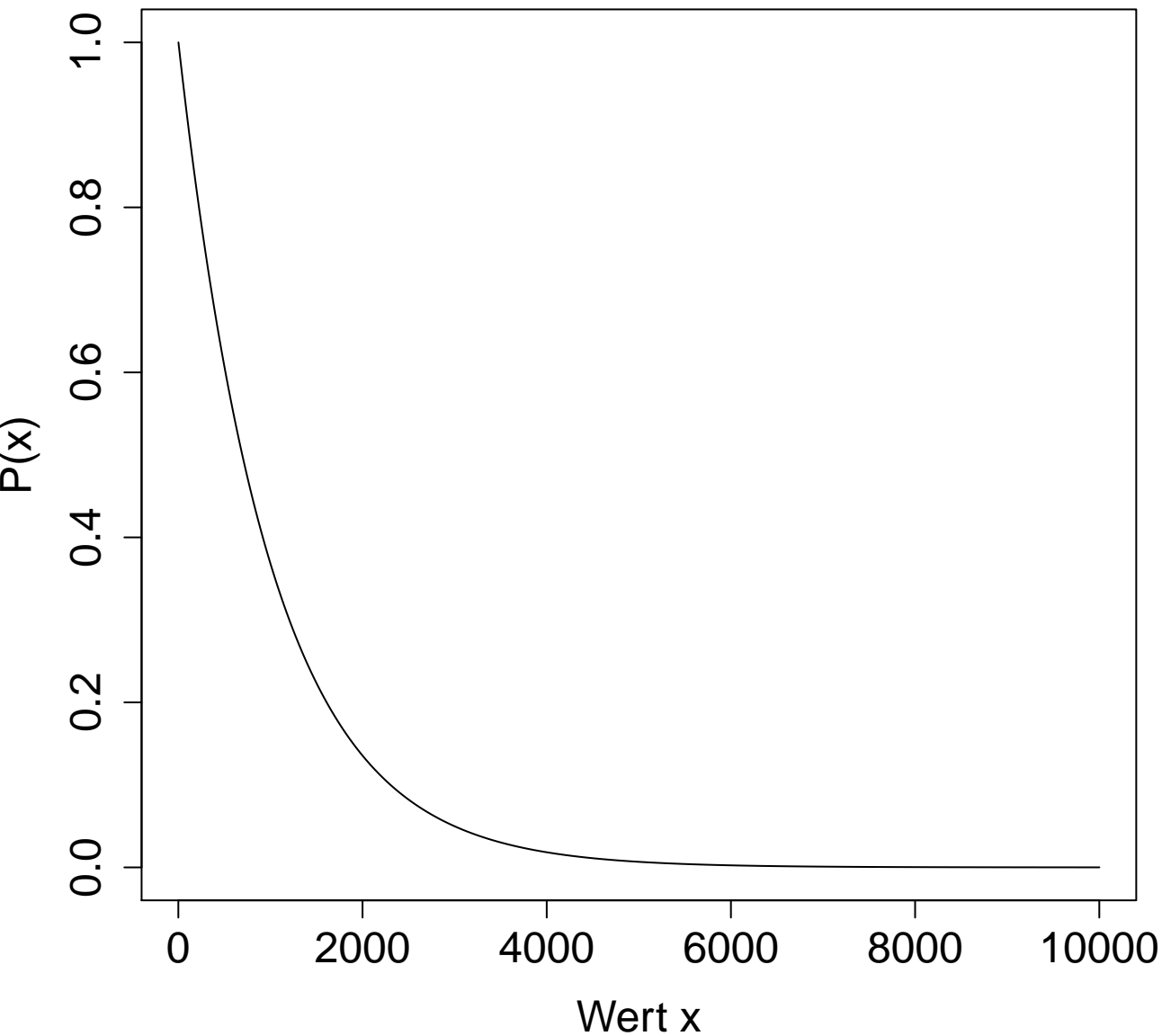
qnorm()



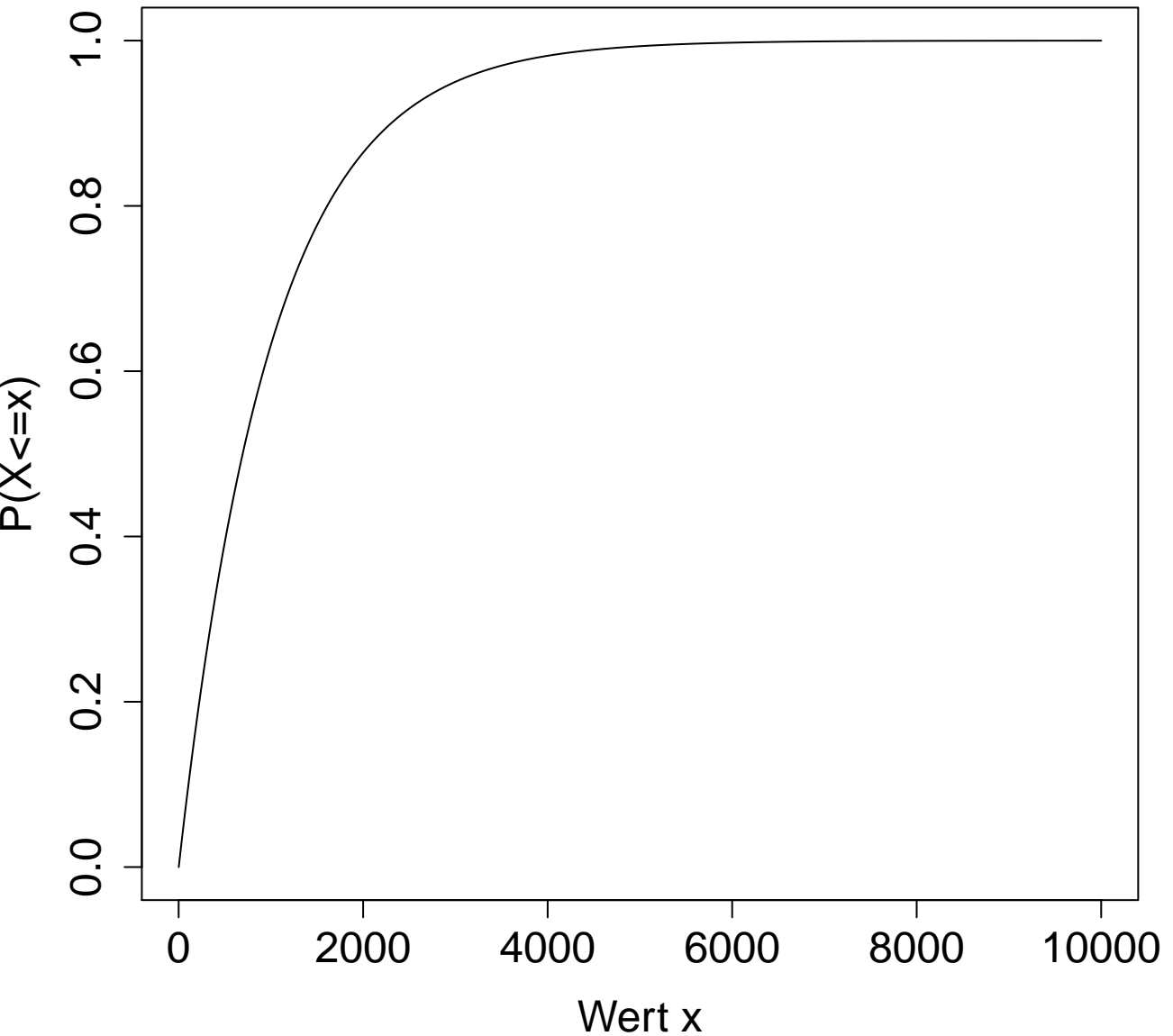
rnorm()



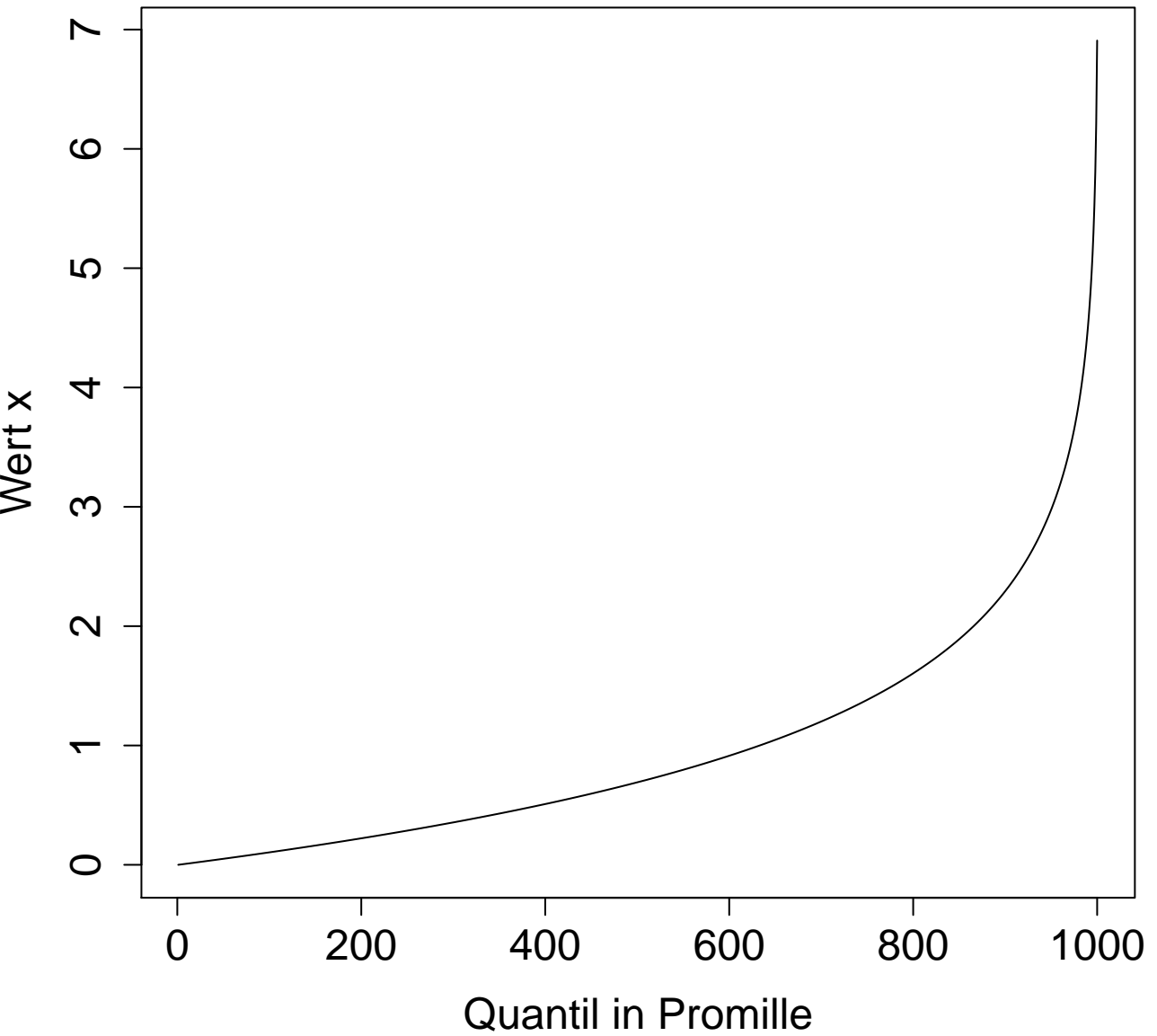
dexp()



pexp()



qexp()



rexp()

