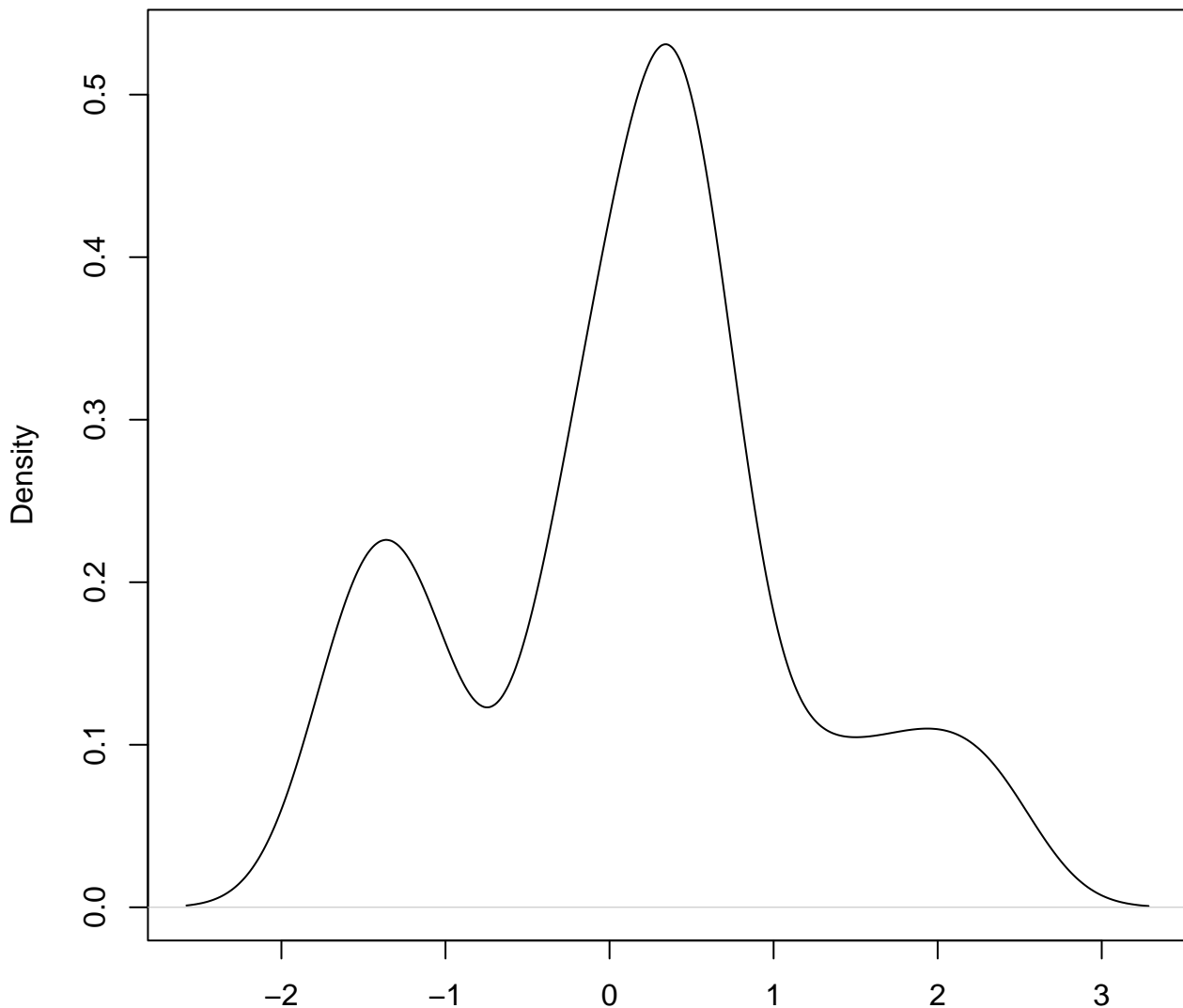
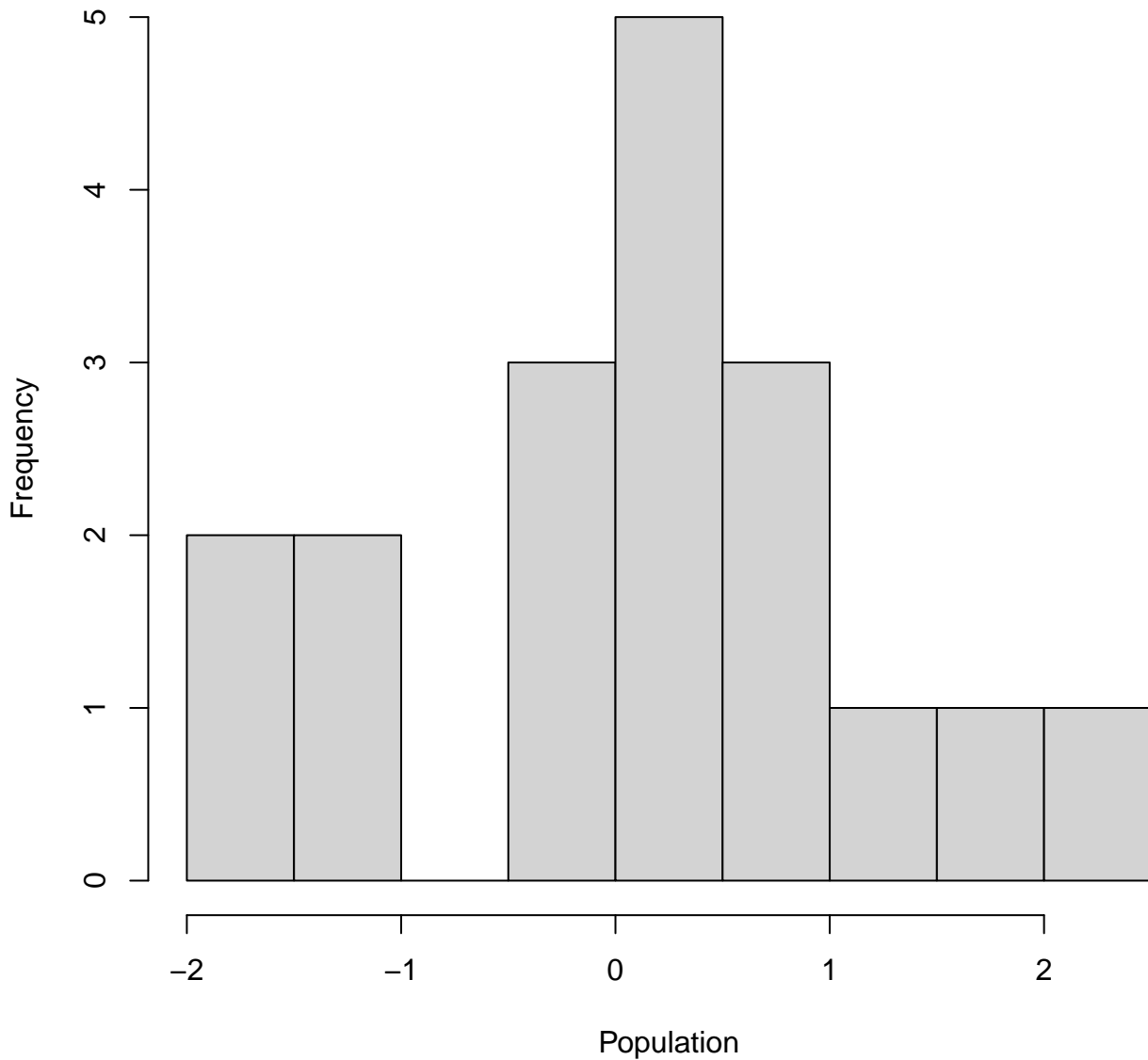


Population (empiric function)

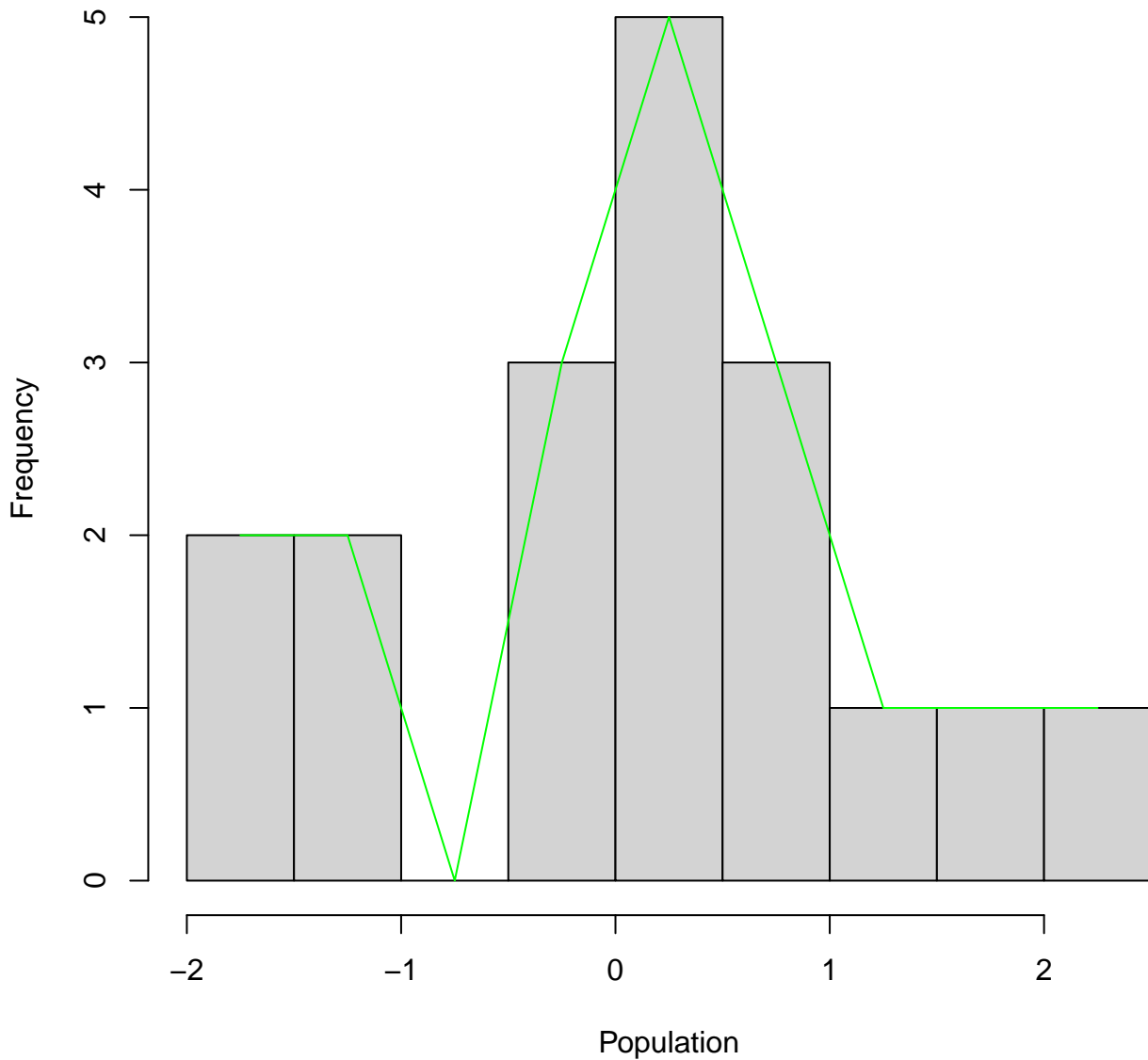


N = 18 Bandwidth = 0.3257

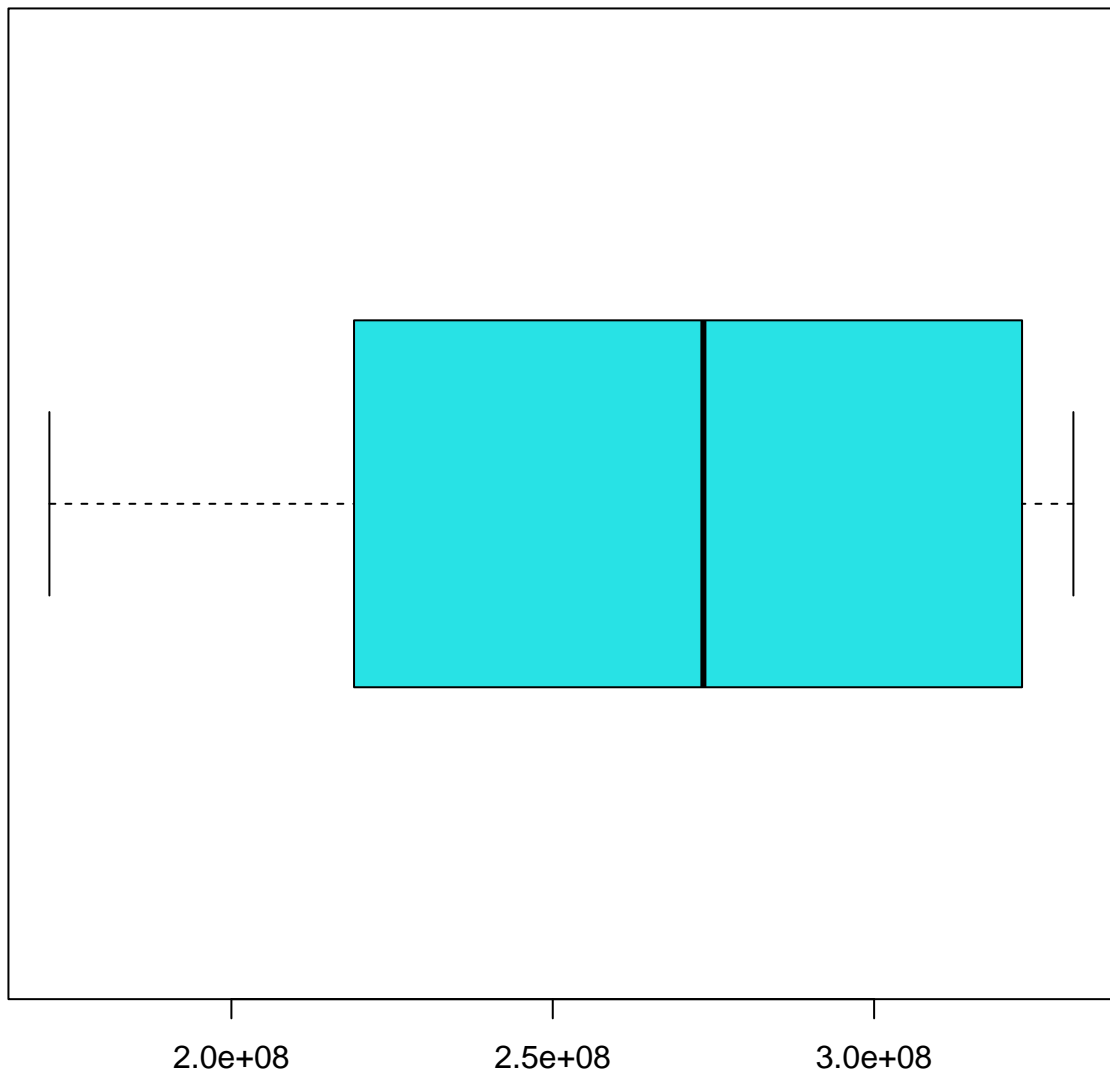
Population (frequency range)



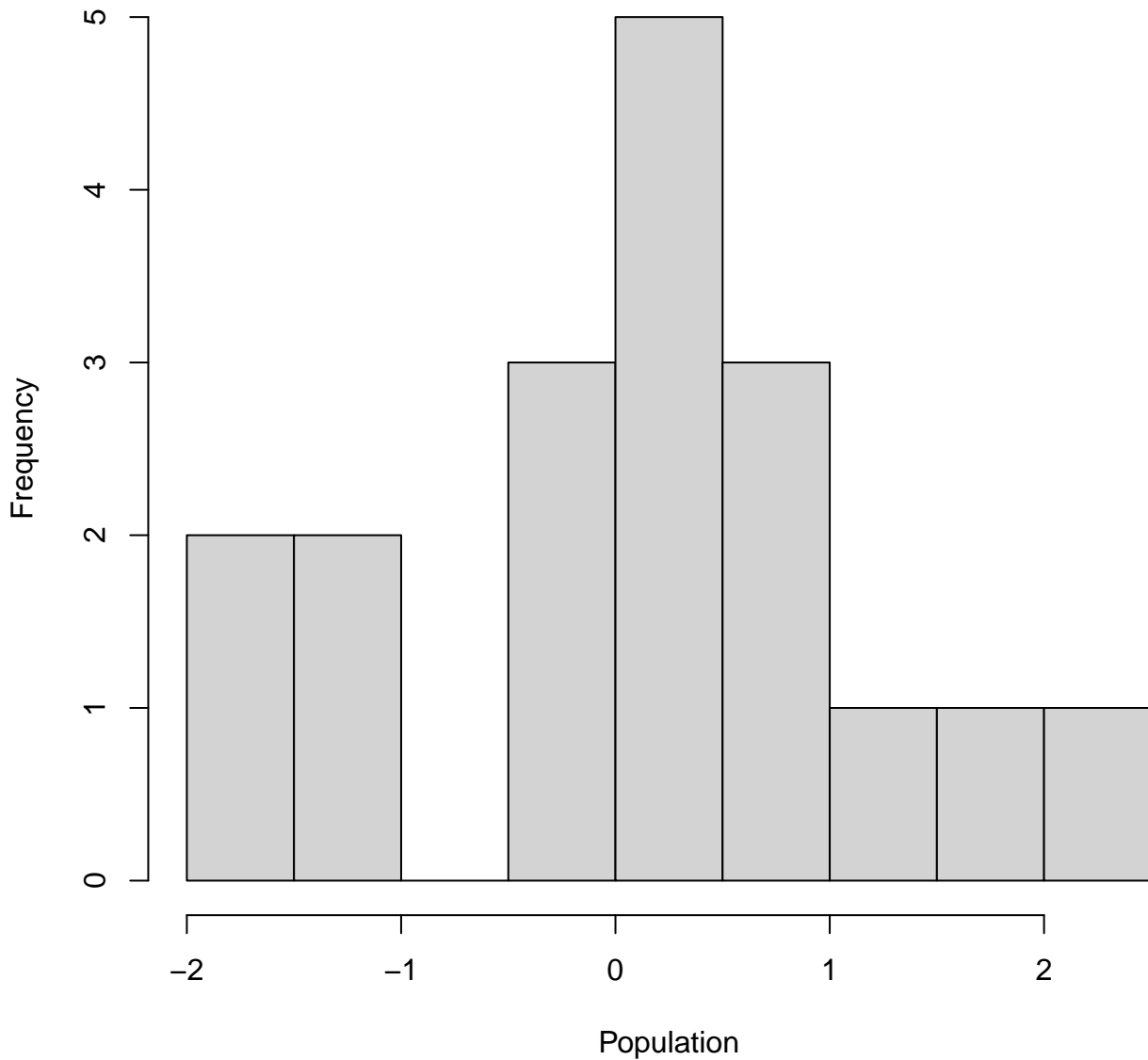
Population (frequency range)



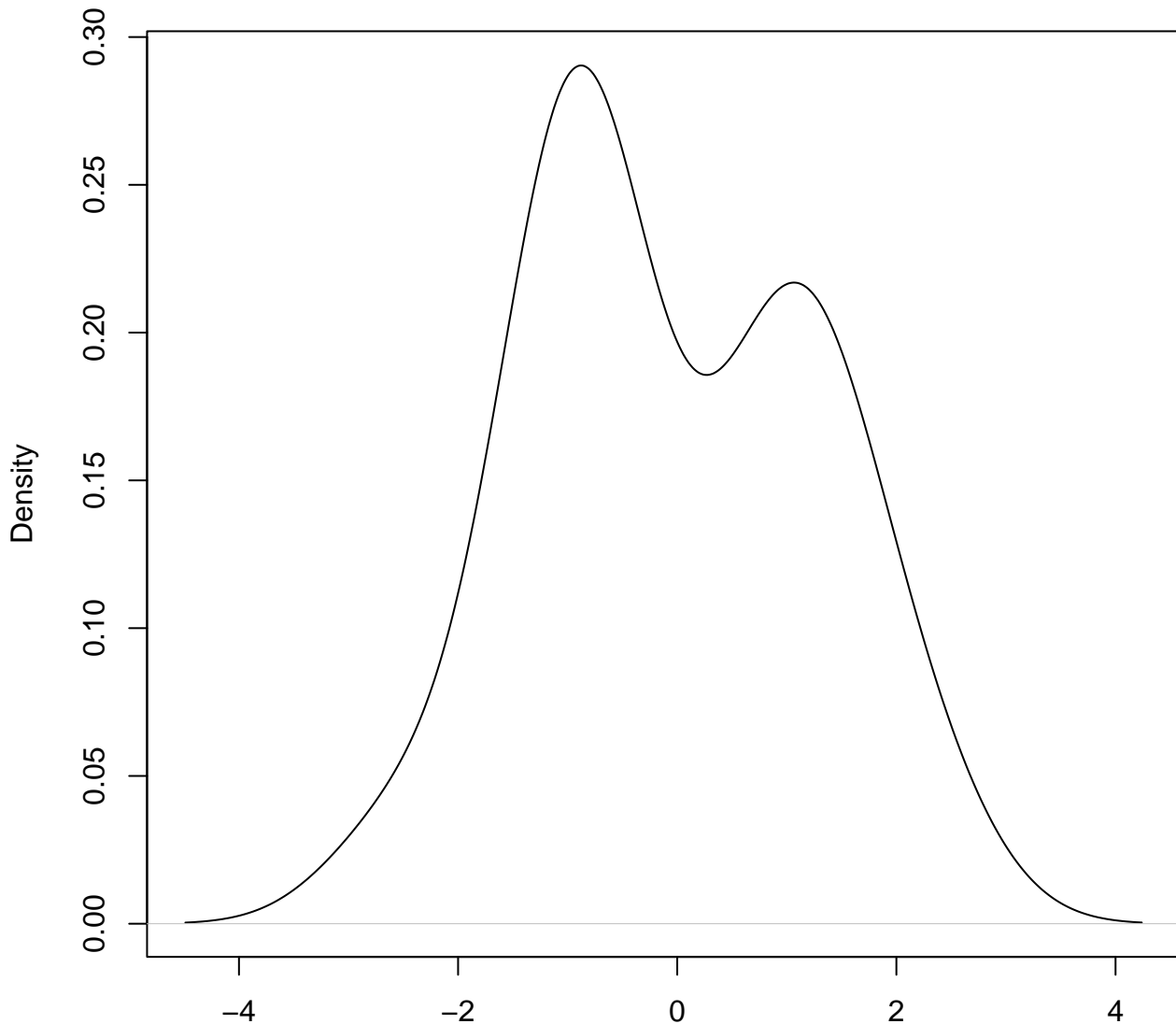
Population (box-and-whiskers diagram)



Population (skewless and kurtosis)

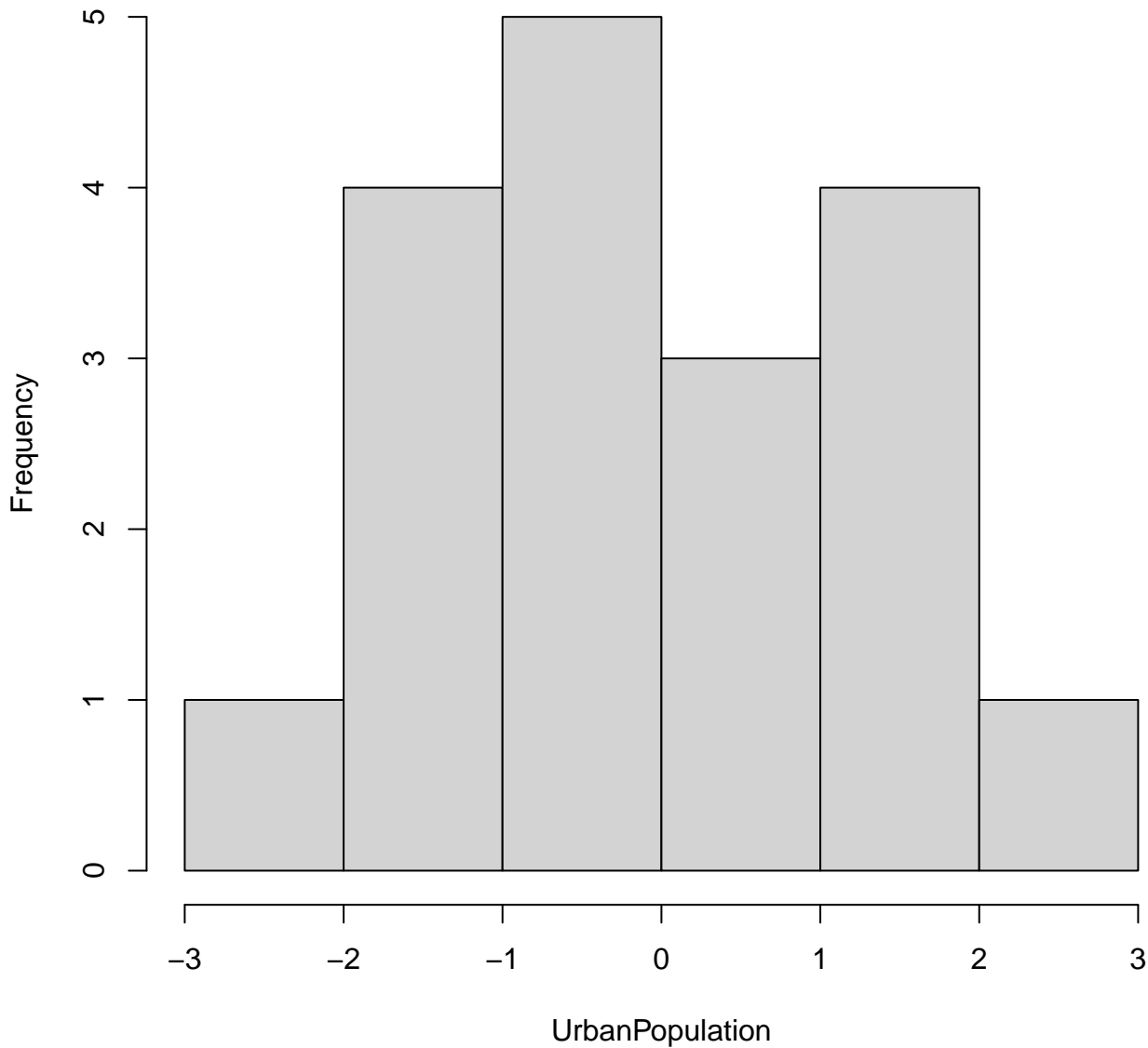


UrbanPopulation (empiric function)

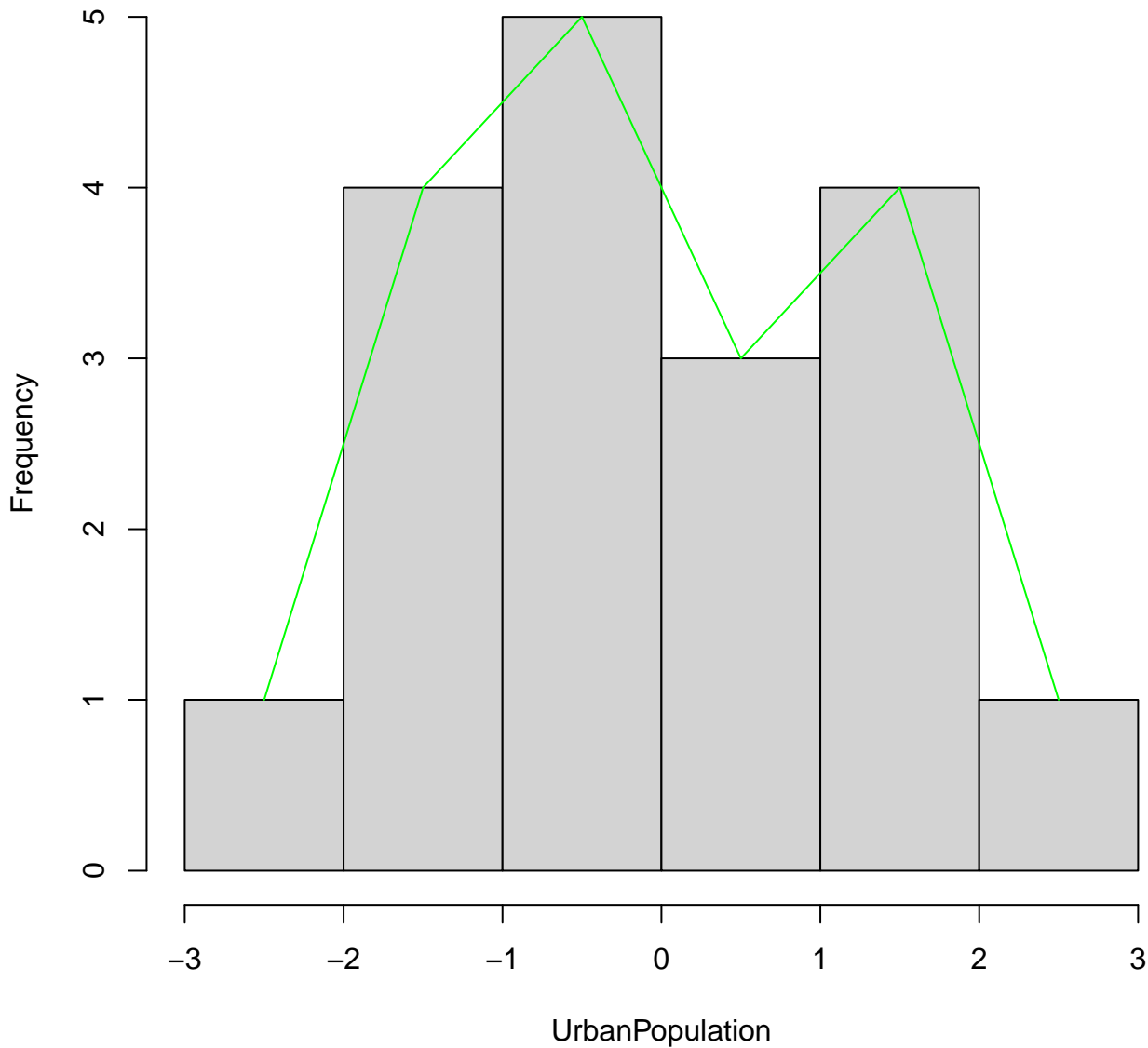


N = 18 Bandwidth = 0.6564

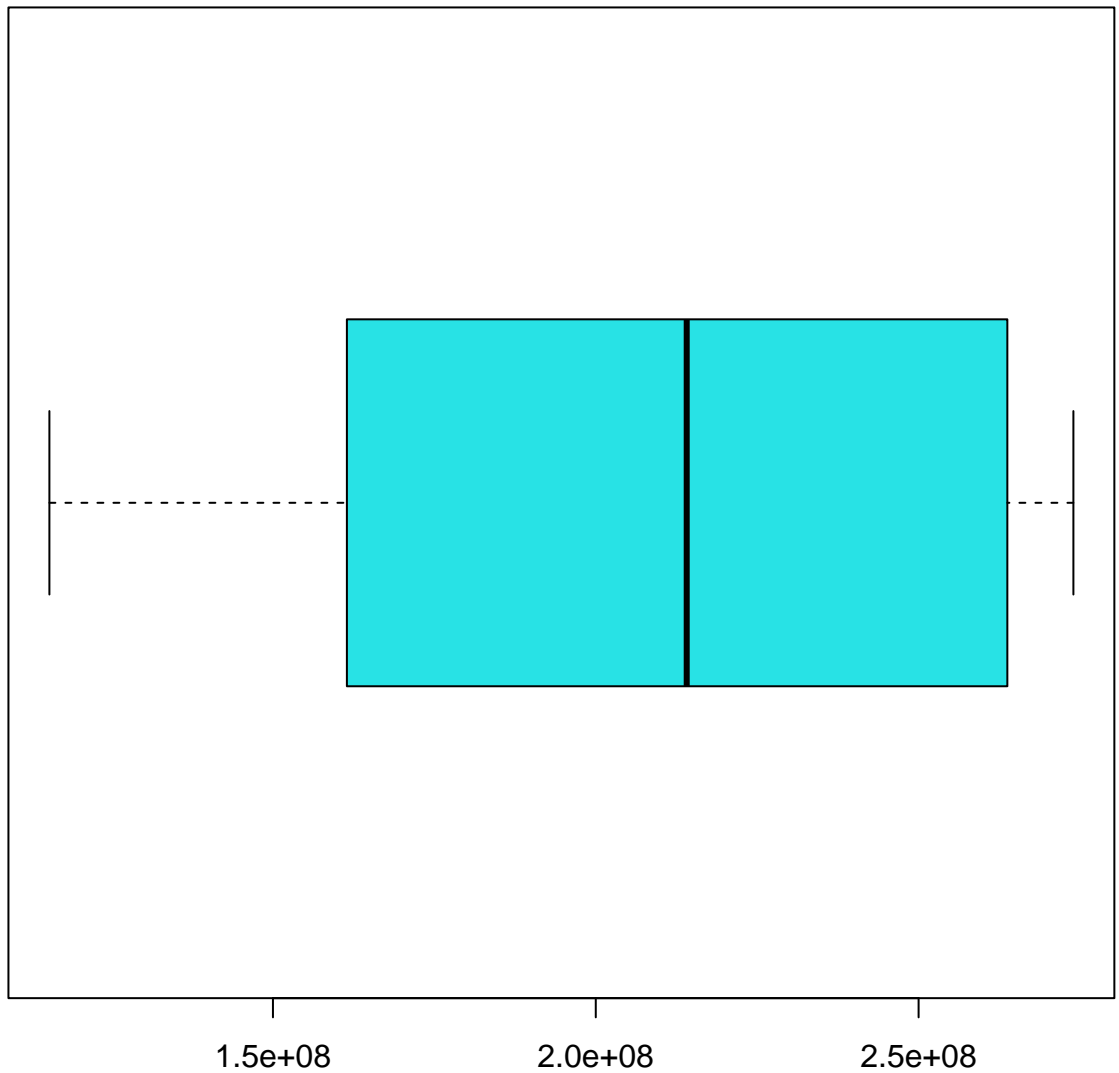
UrbanPopulation (frequency range)



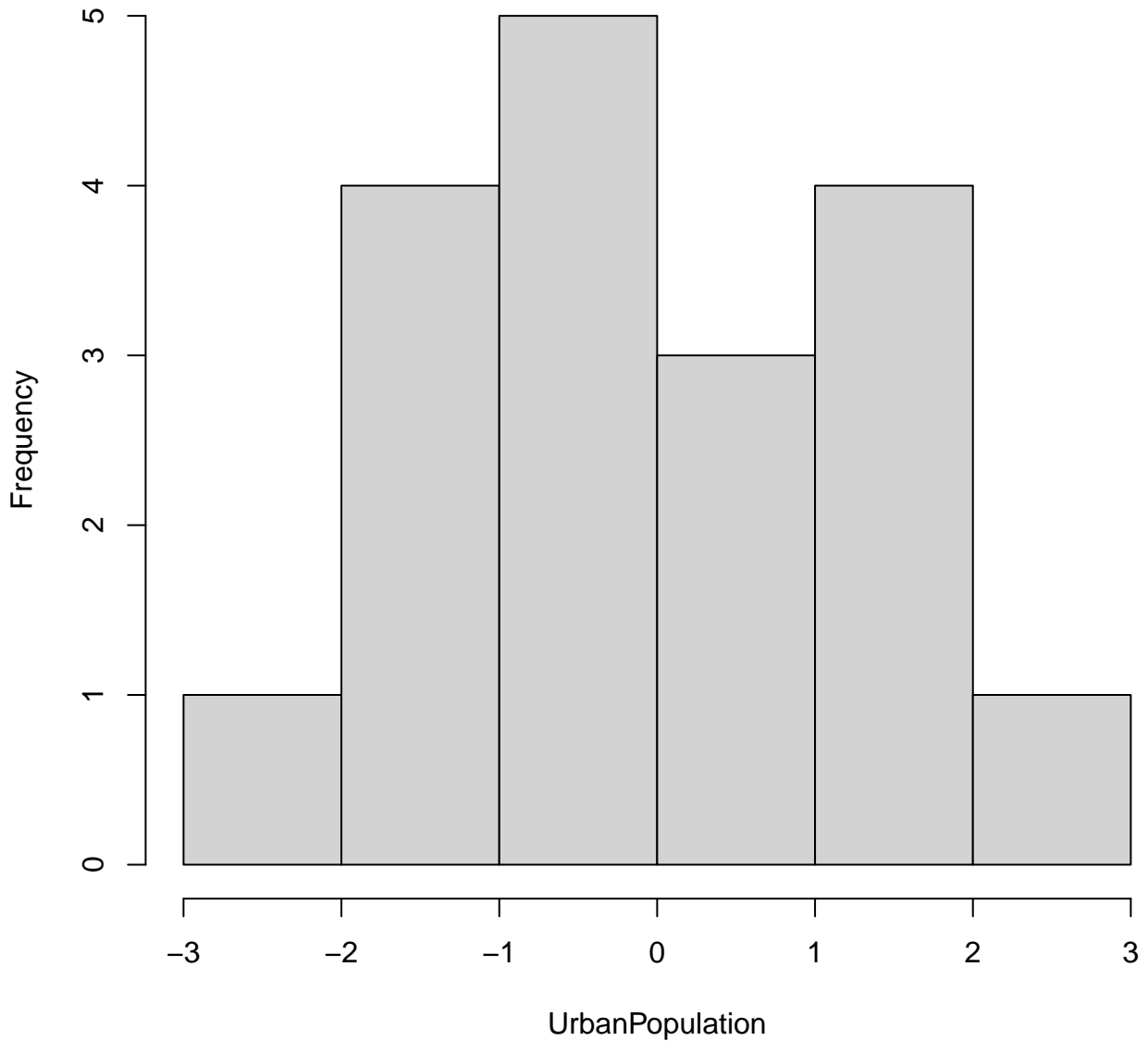
UrbanPopulation (frequency range)



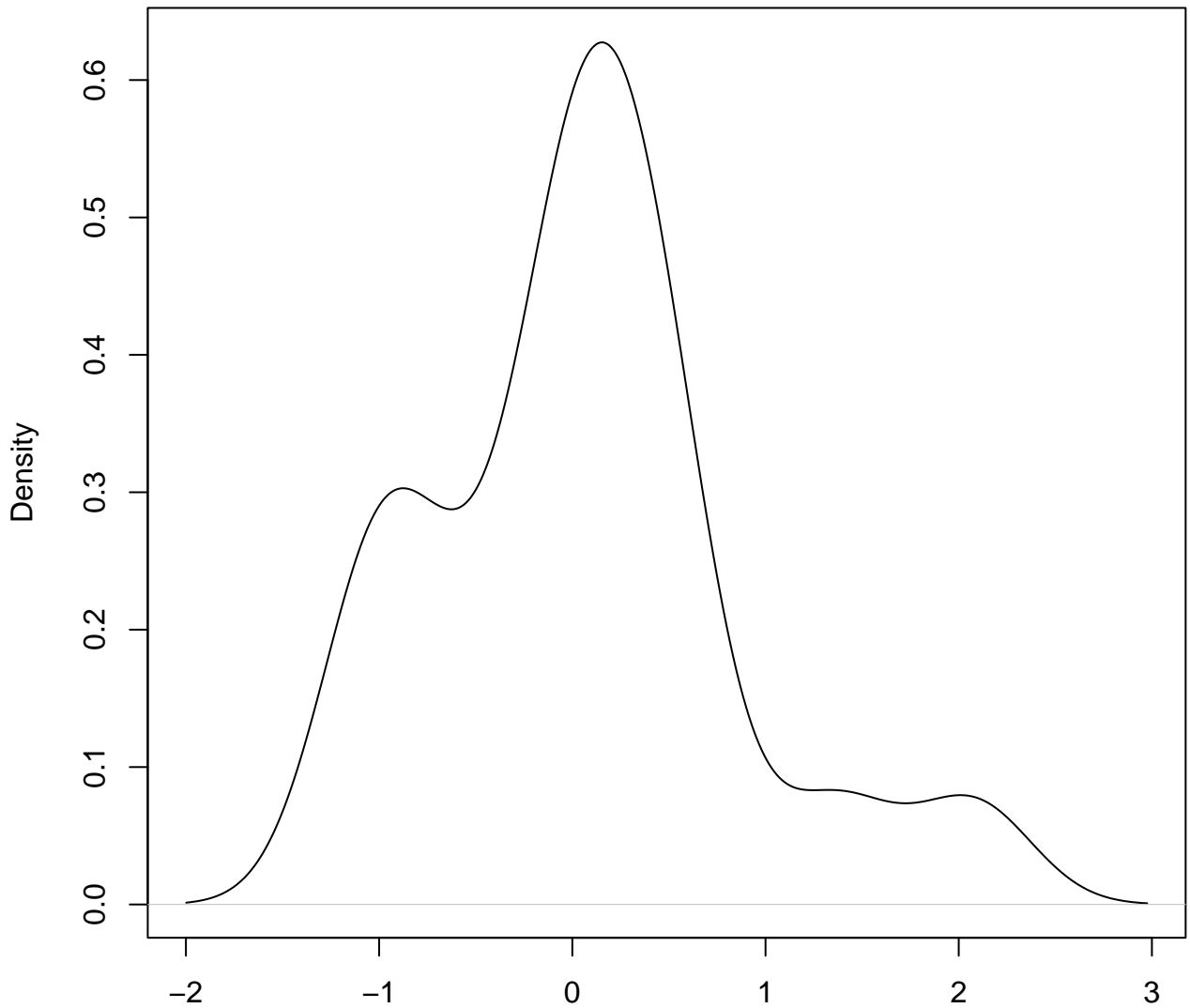
UrbanPopulation (box-and-whiskers diagram)



UrbanPopulation (skewless and kurtosis)

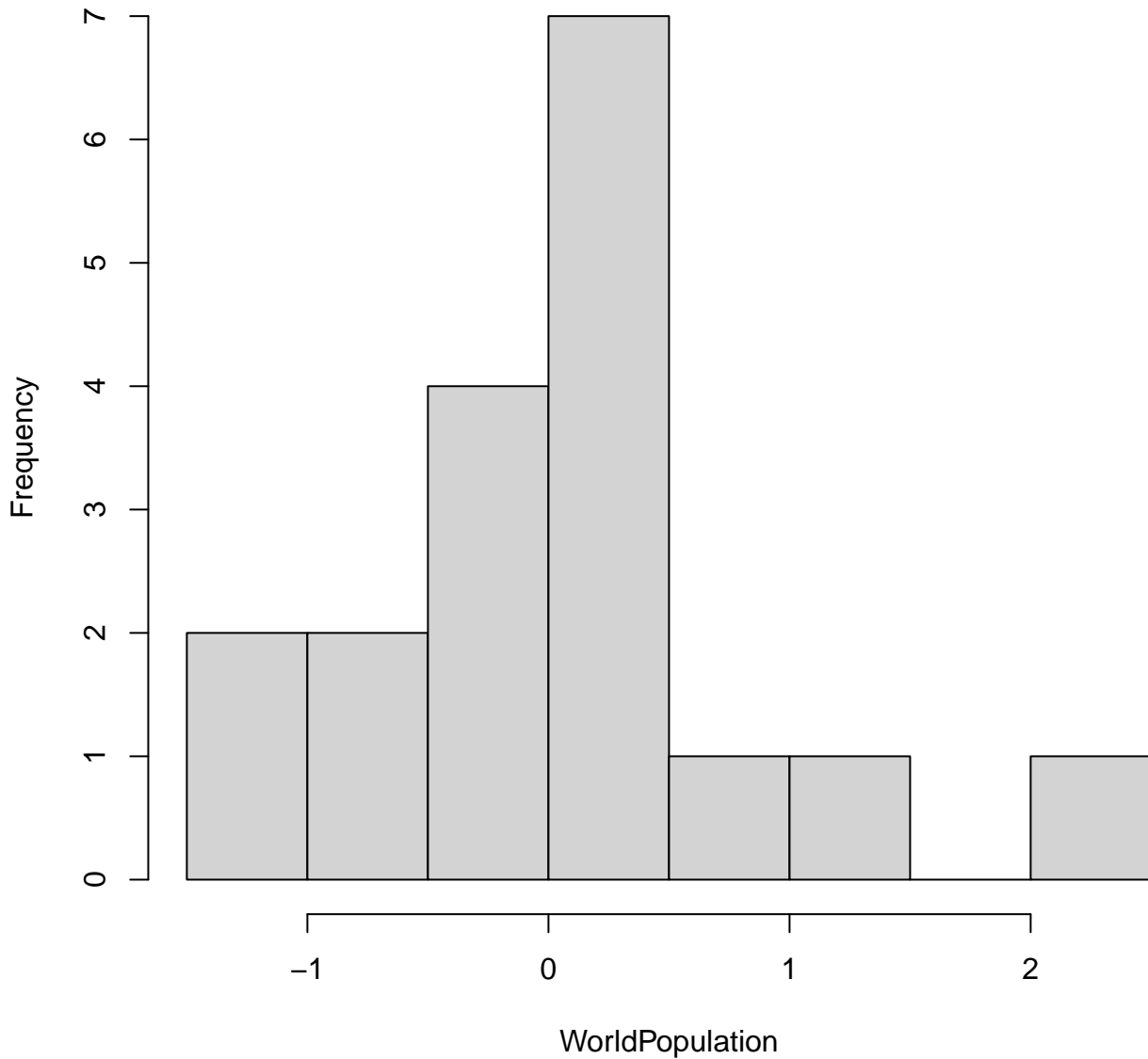


WorldPopulation (empiric function)

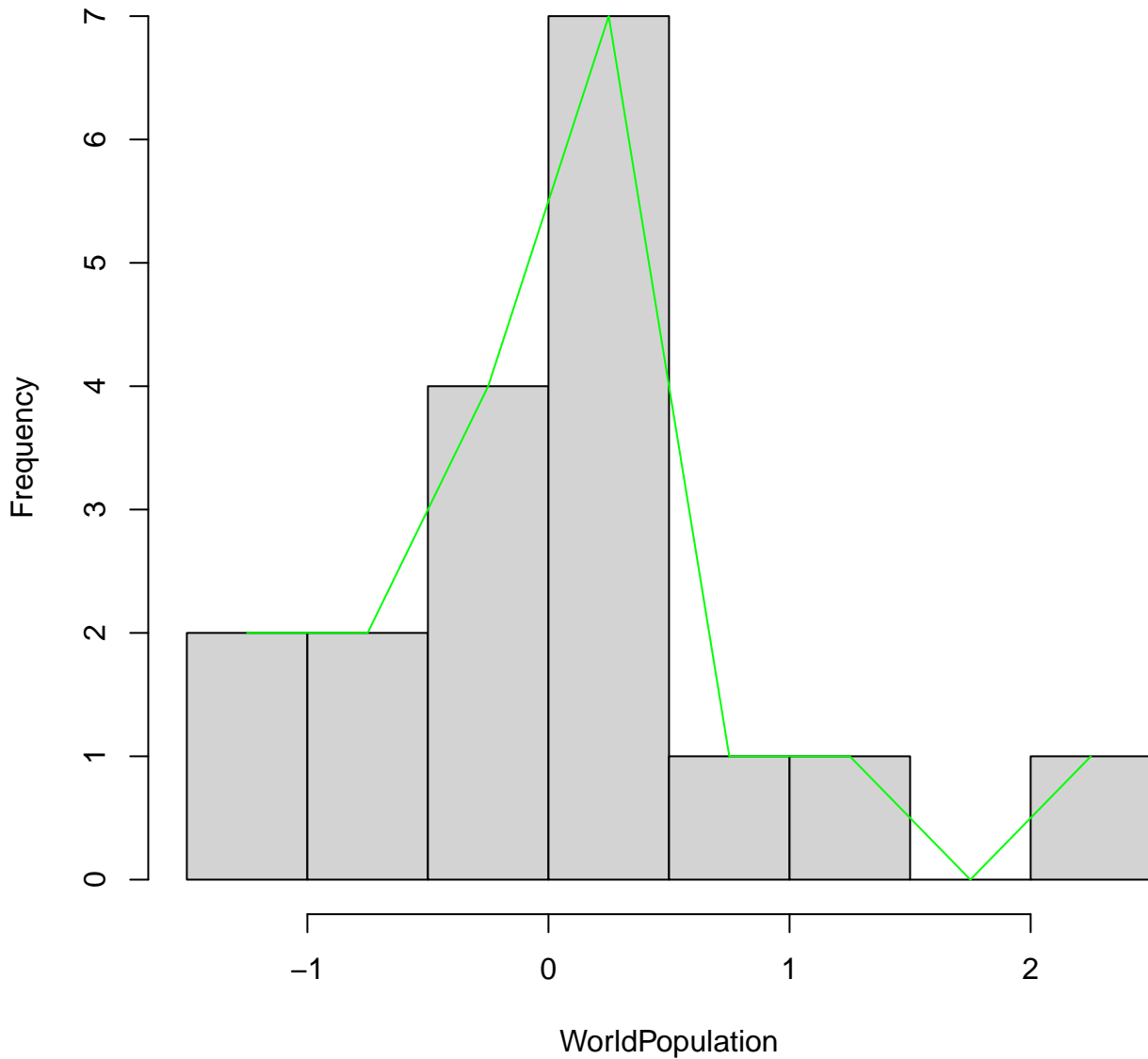


N = 18 Bandwidth = 0.2999

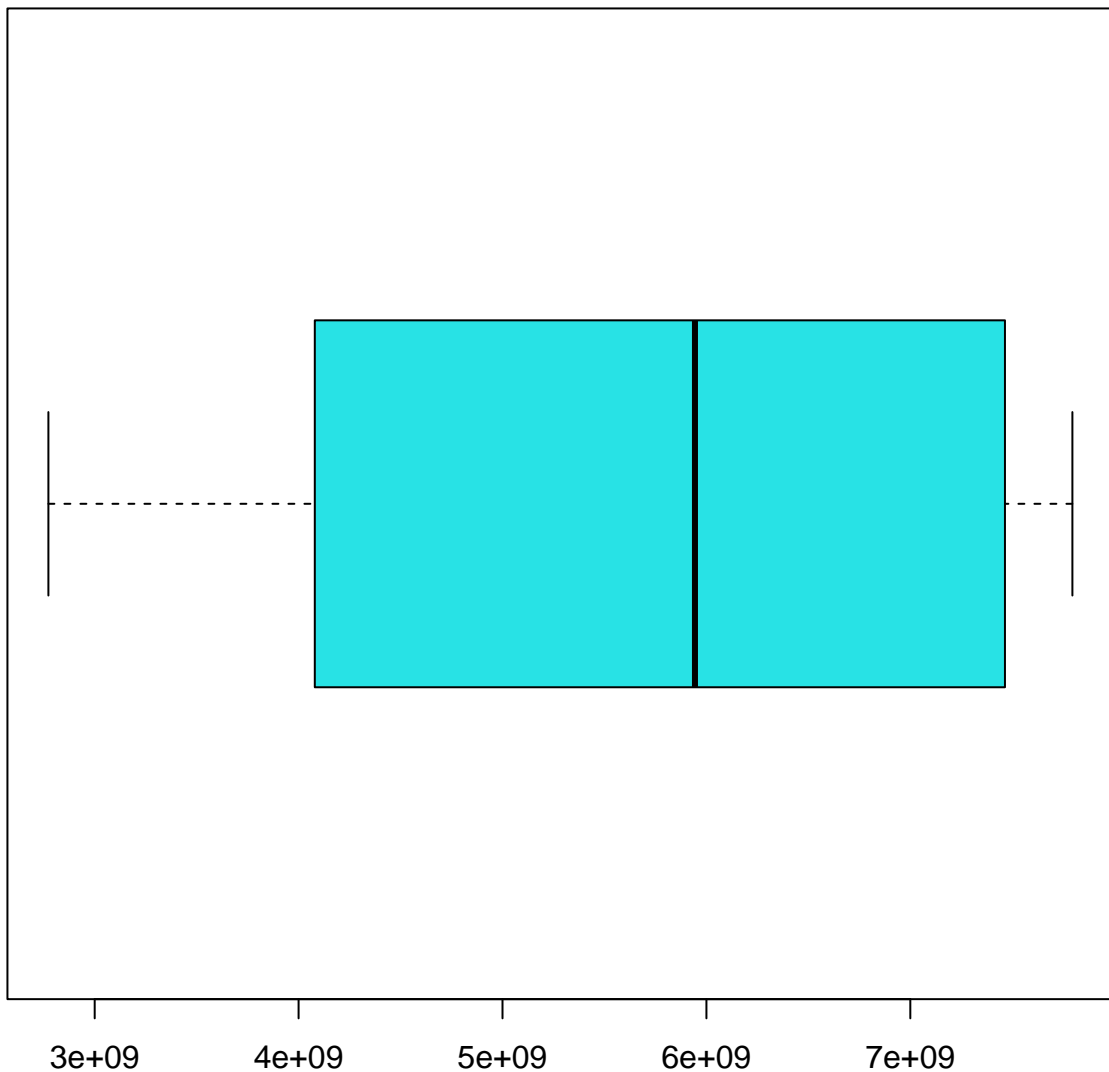
WorldPopulation (frequency range)



WorldPopulation (frequency range)



WorldPopulation (box-and-whiskers diagram)



WorldPopulation (skewless and kurtosis)

