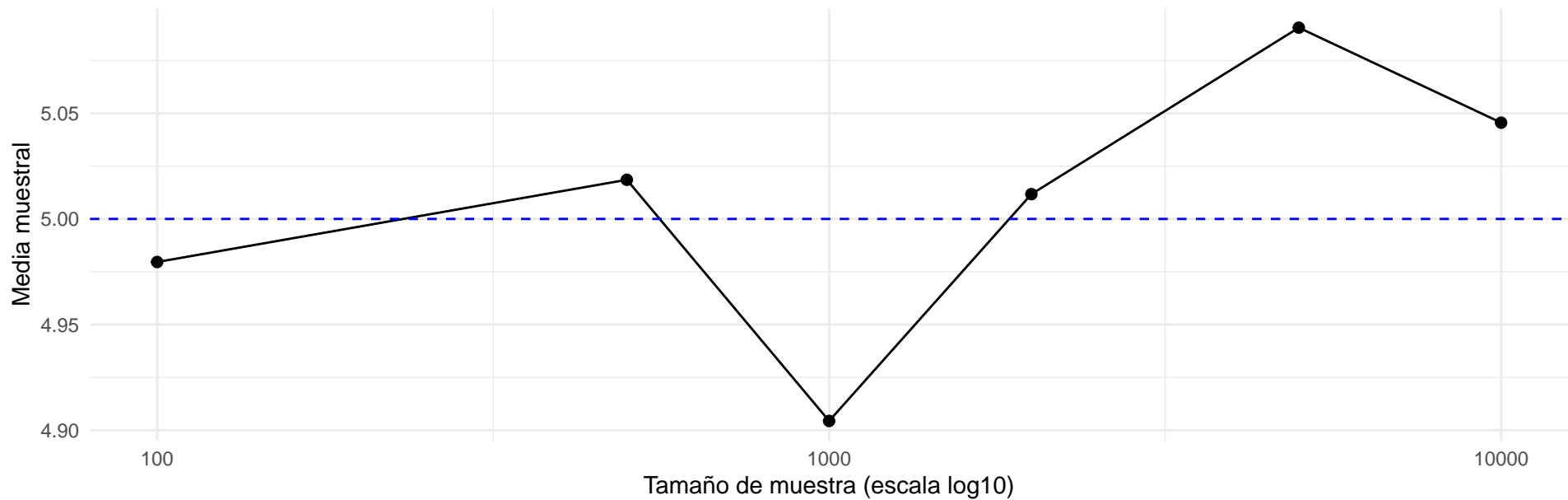
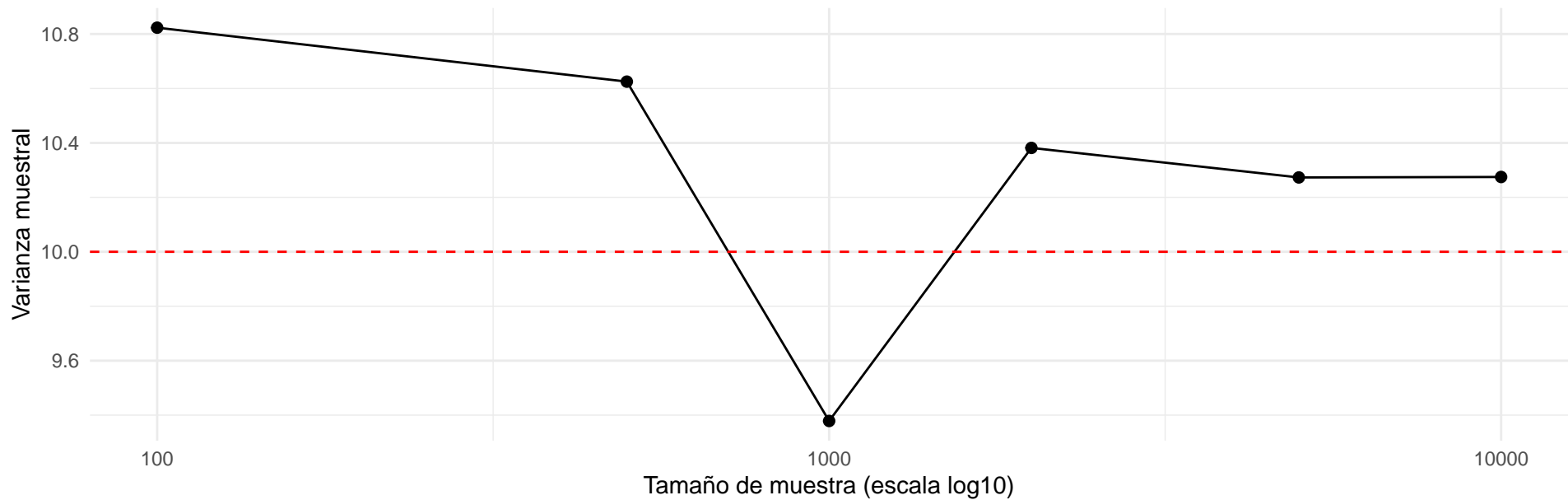


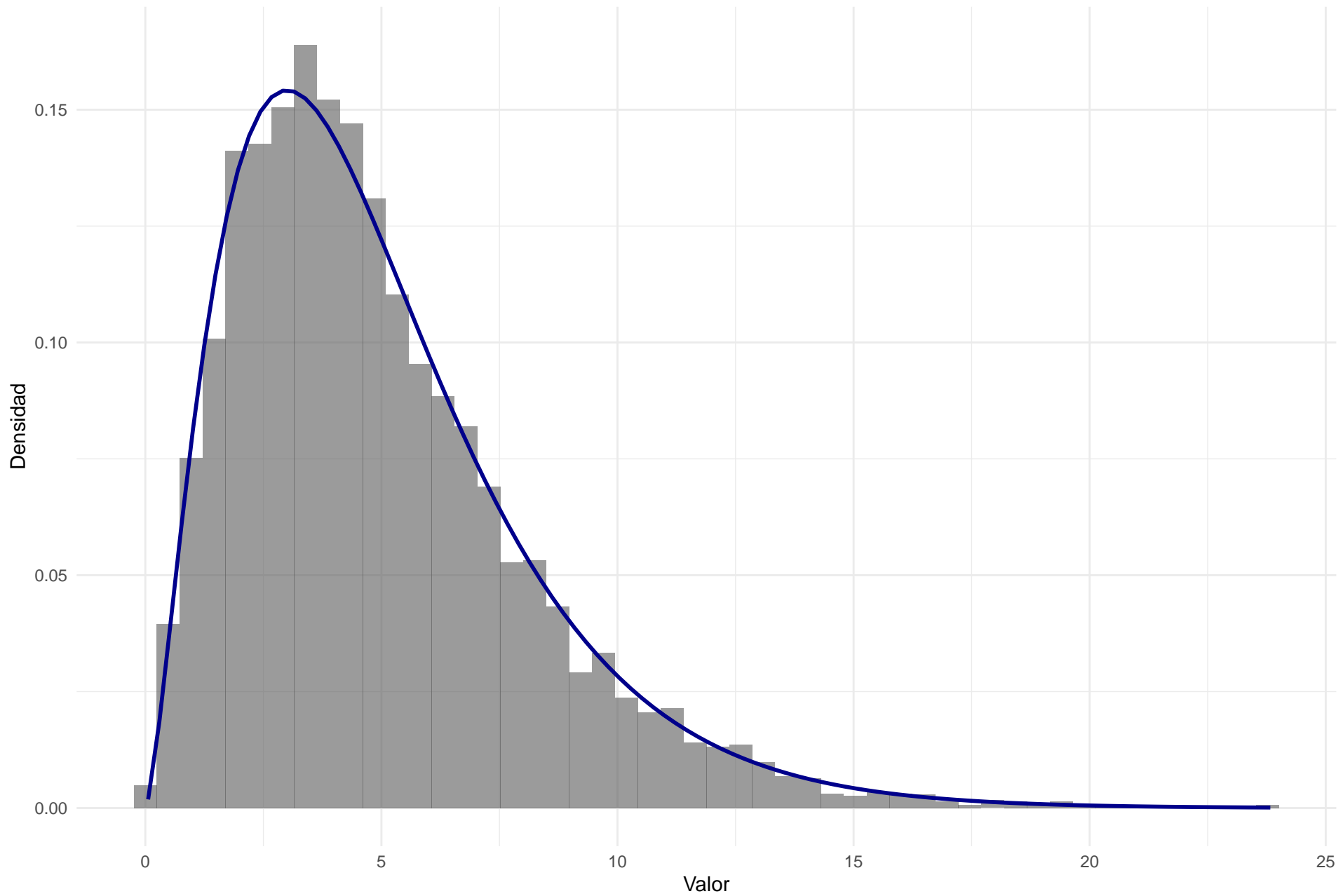
Convergencia de la media muestral (χ^2 , $df=5$)



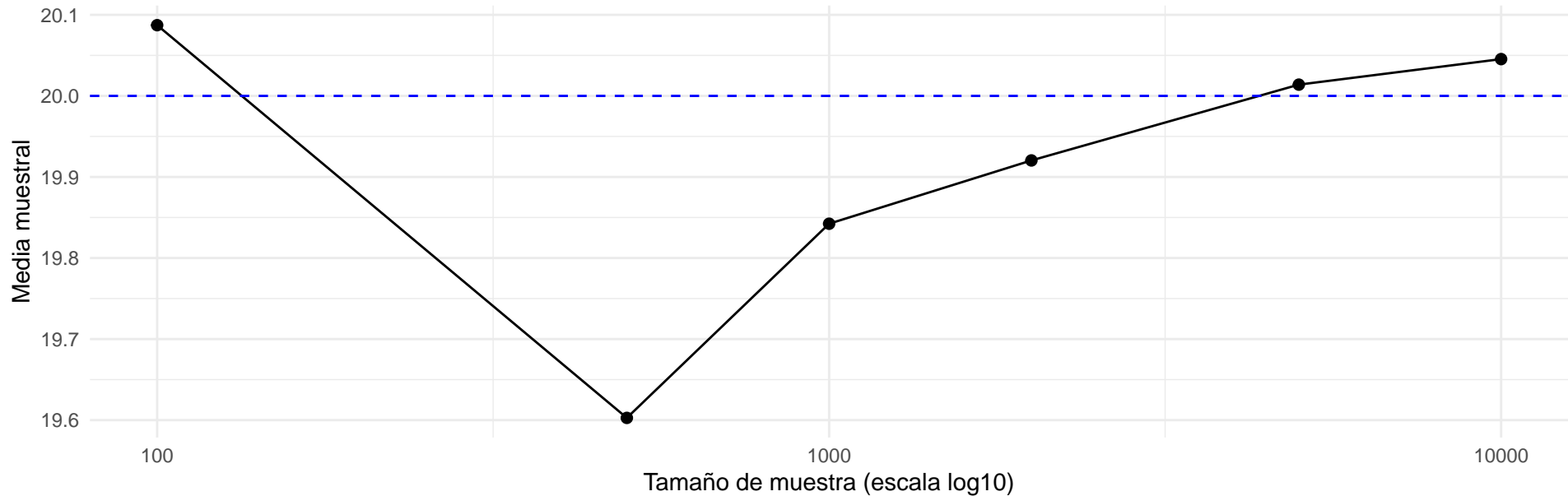
Convergencia de la varianza muestral (χ^2 , $df=5$)



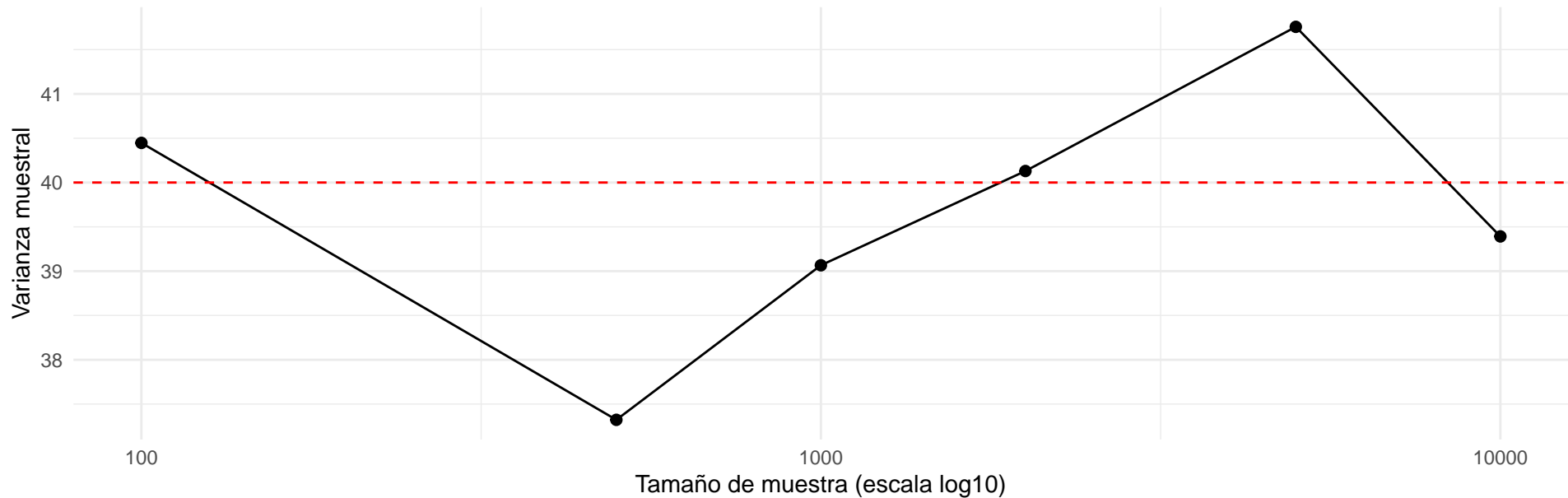
Histograma (n=10000), χ^2 df=5



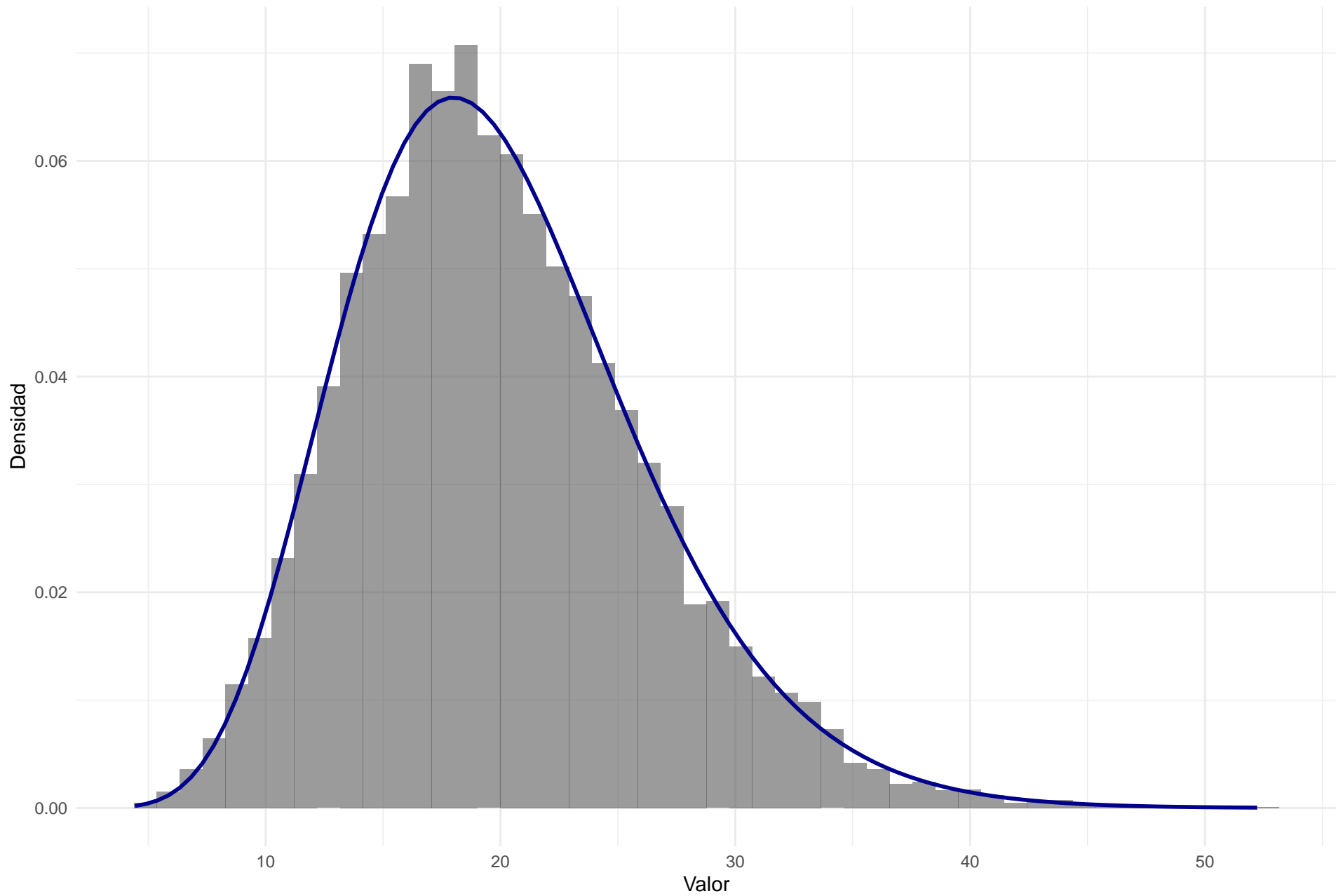
Convergencia de la media muestral (χ^2 , $df=20$)



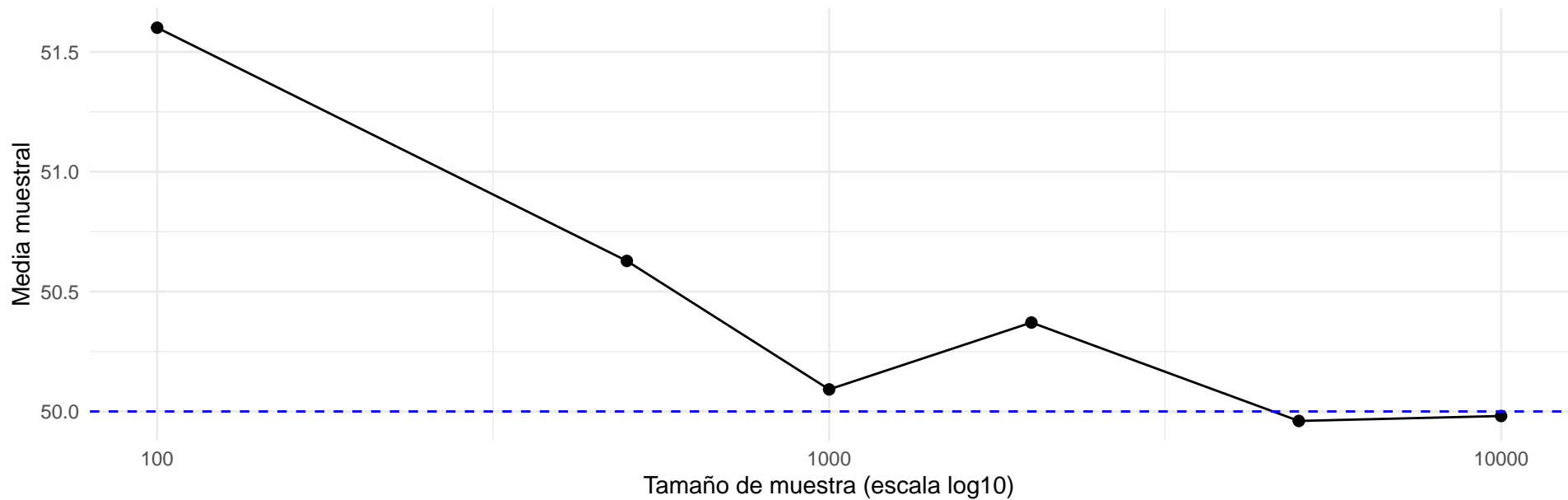
Convergencia de la varianza muestral (χ^2 , $df=20$)



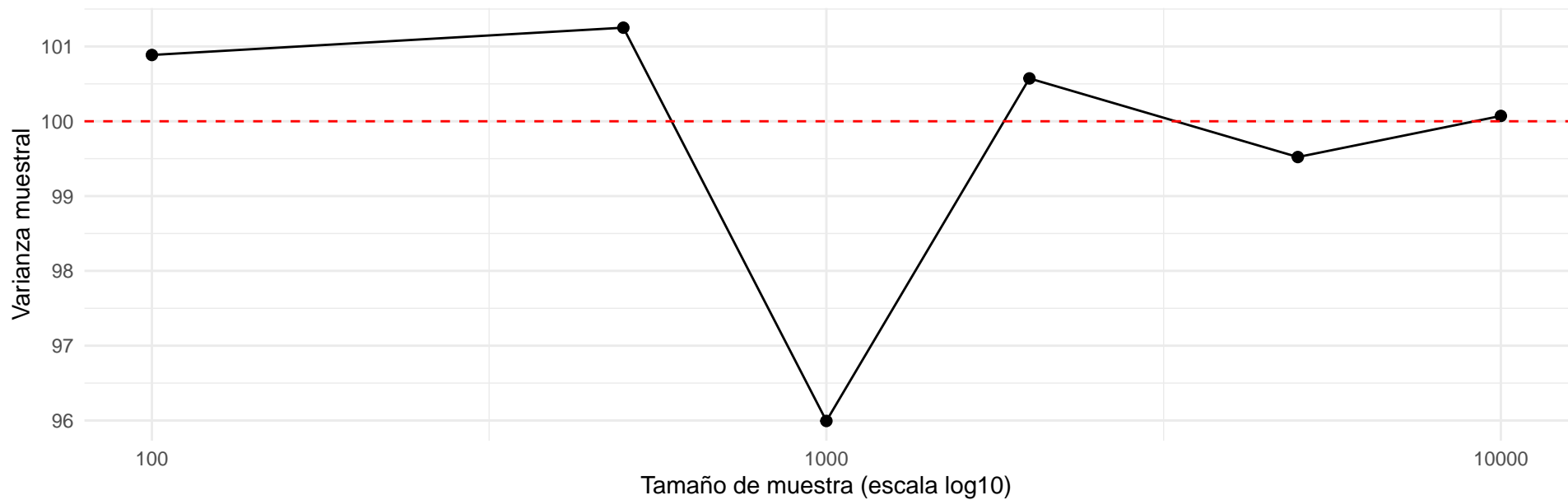
Histograma ($n=10000$), χ^2 df=20



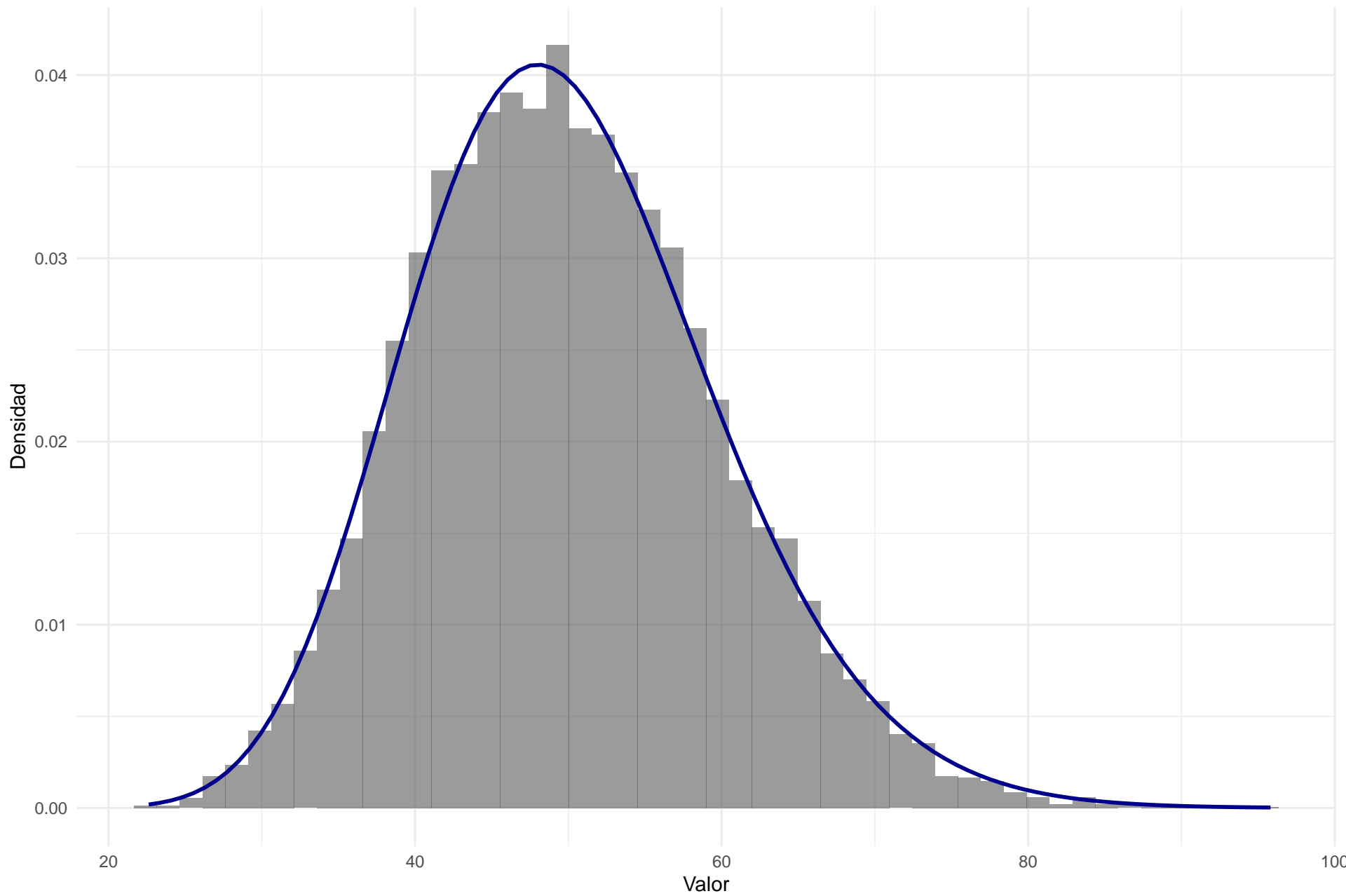
Convergencia de la media muestral (χ^2 , $df=50$)



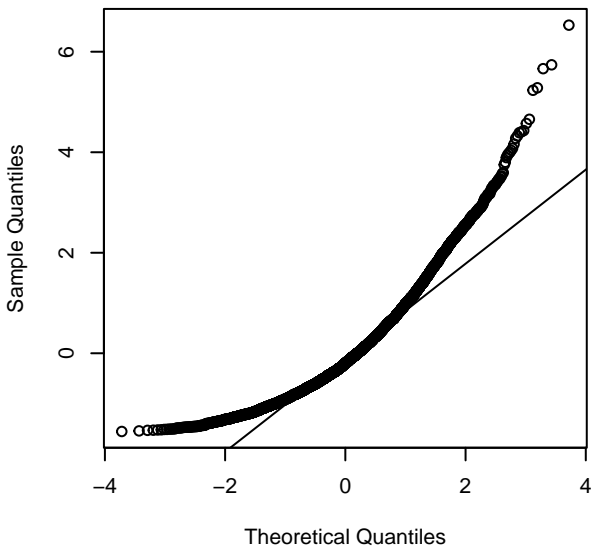
Convergencia de la varianza muestral (χ^2 , $df=50$)



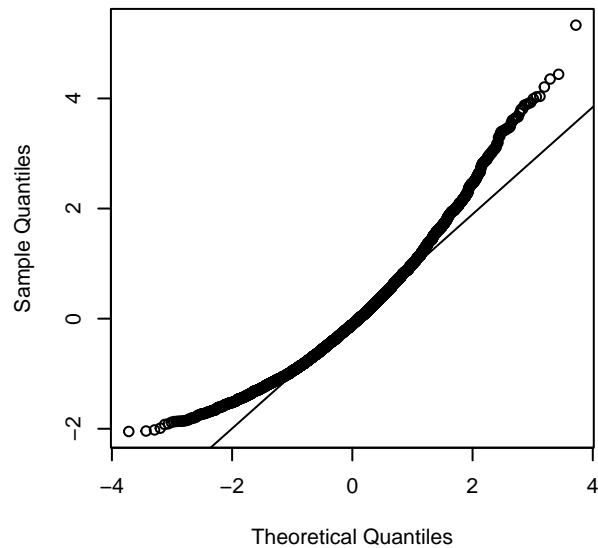
Histograma (n=10000), χ^2 df=50



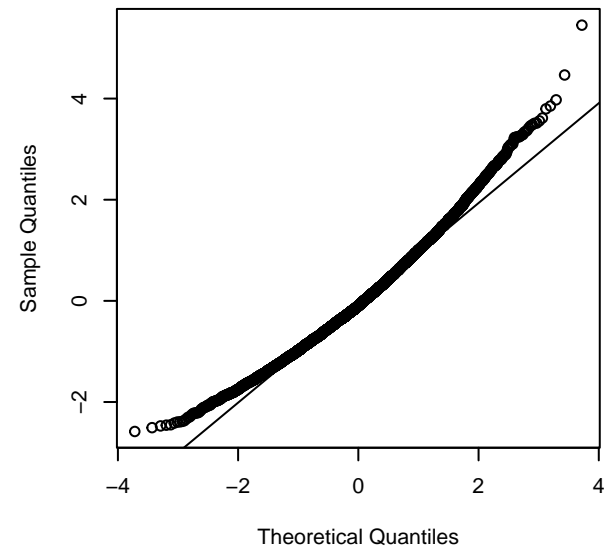
QQ-plot Z (m=1, df=5)



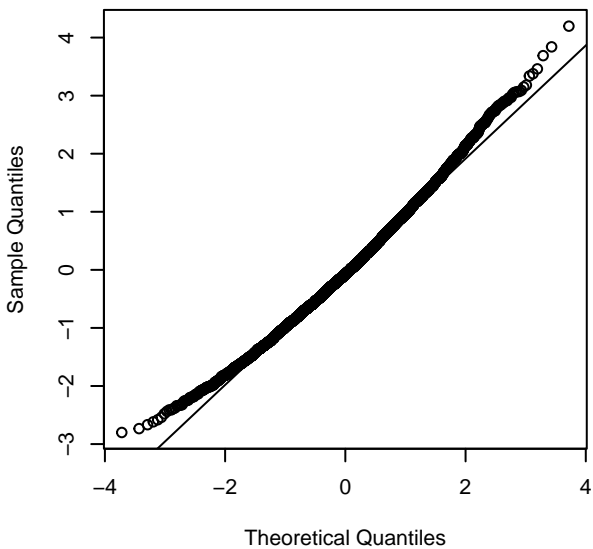
QQ-plot Z (m=2, df=5)



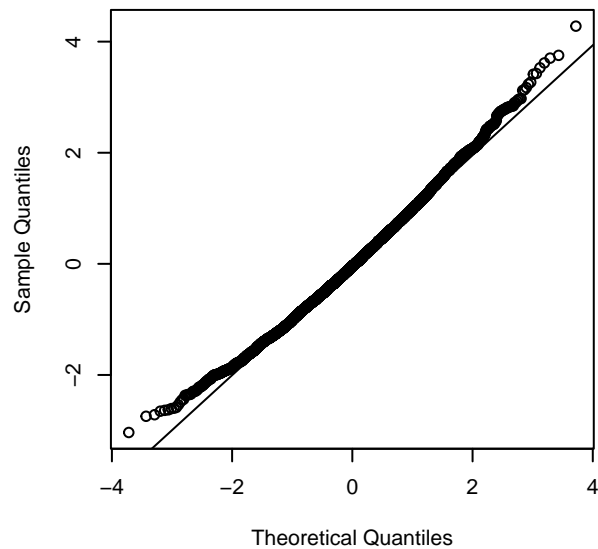
QQ-plot Z (m=5, df=5)



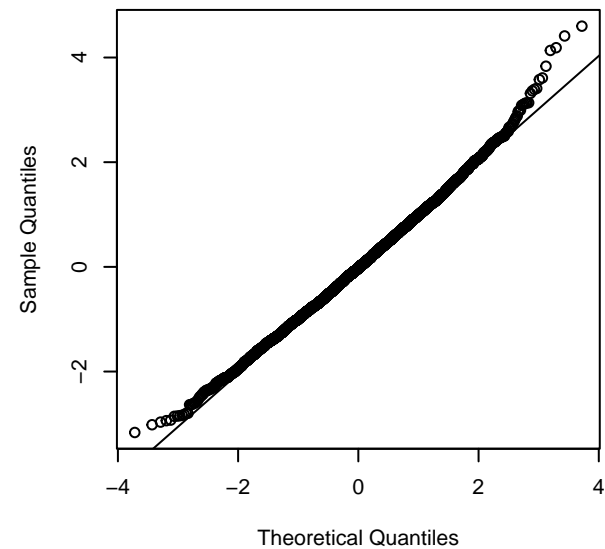
QQ-plot Z (m=10, df=5)



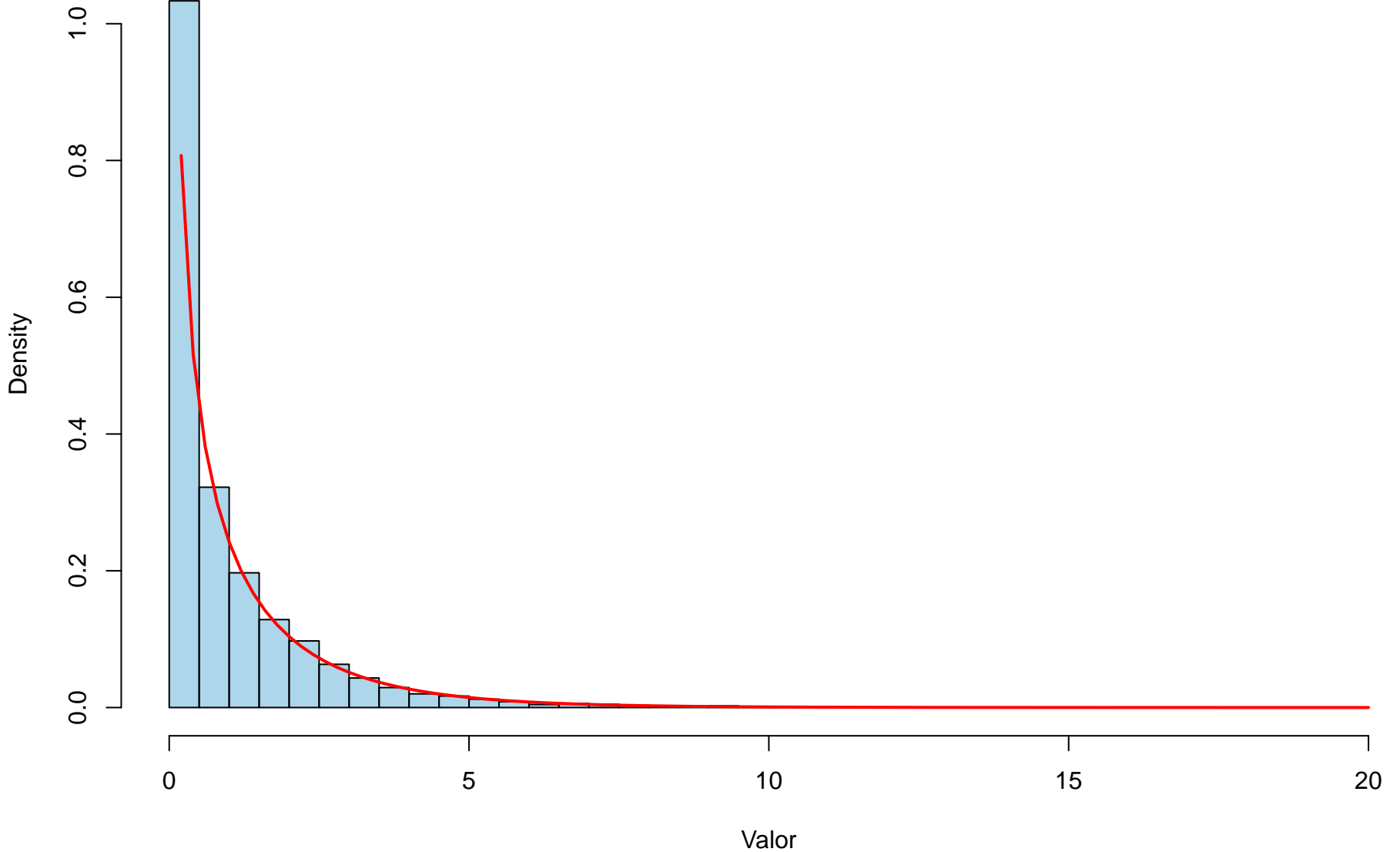
QQ-plot Z (m=30, df=5)



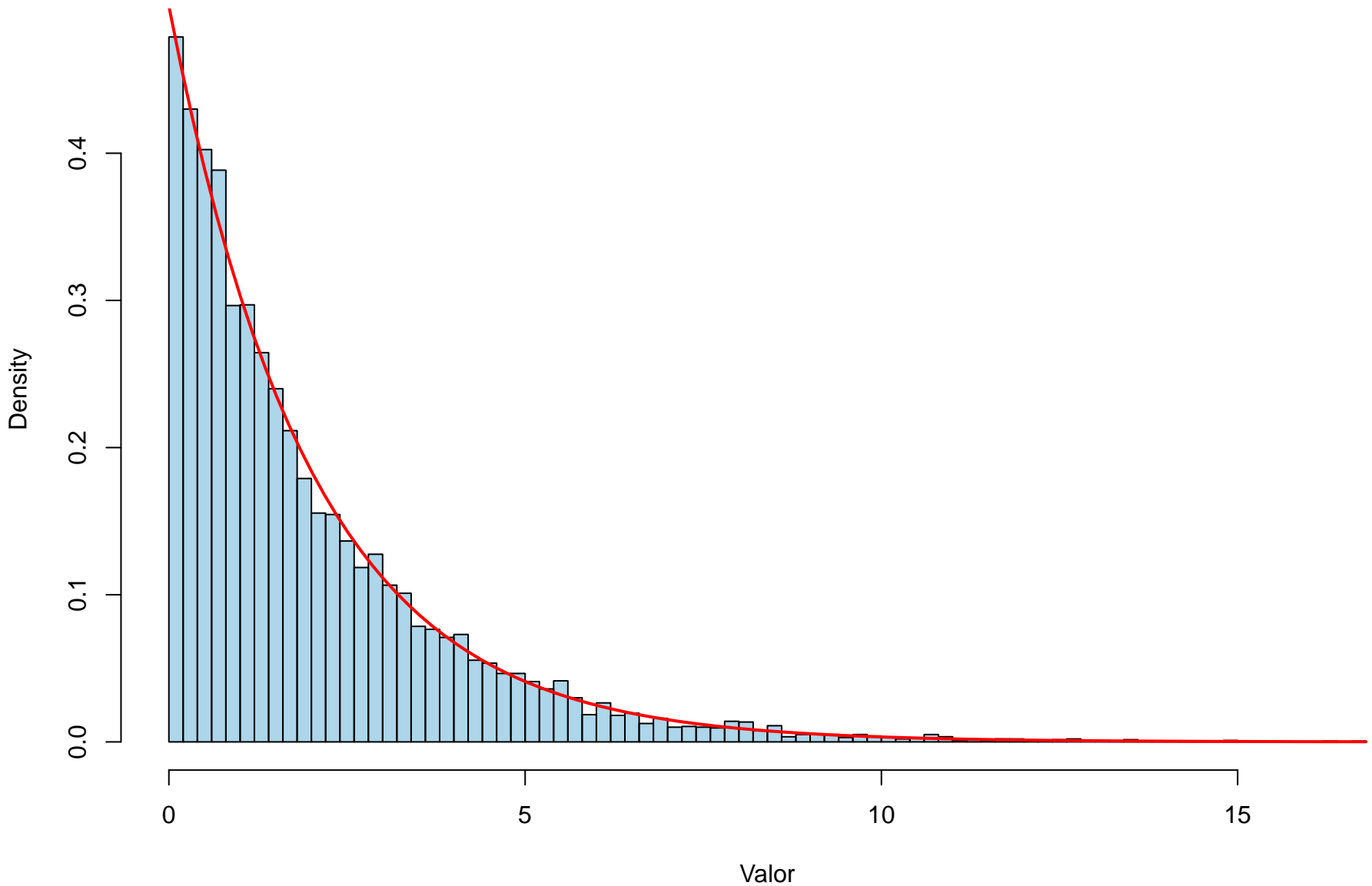
QQ-plot Z (m=50, df=5)



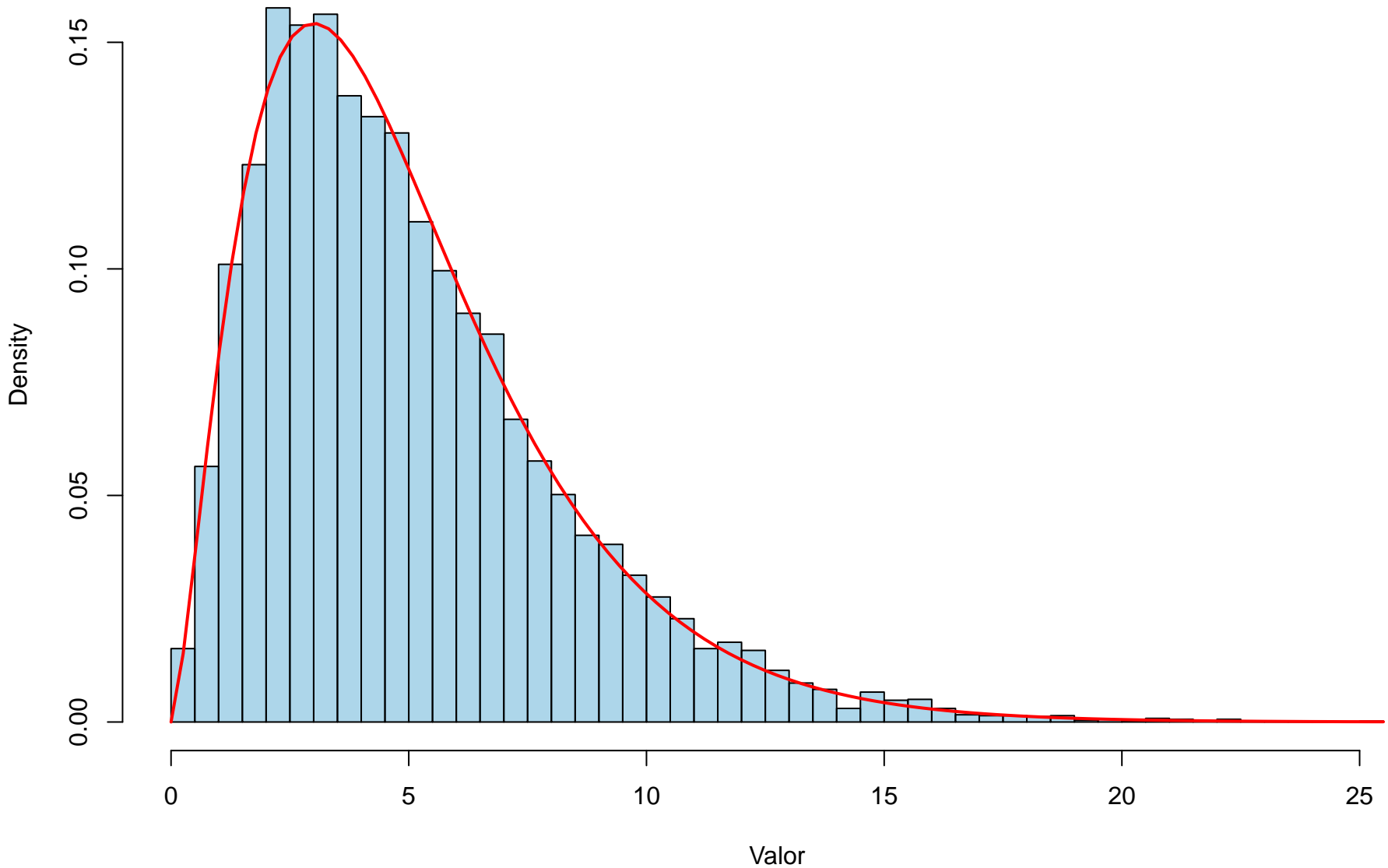
Suma de 1 Z^2 vs $\chi^2(df=1)$



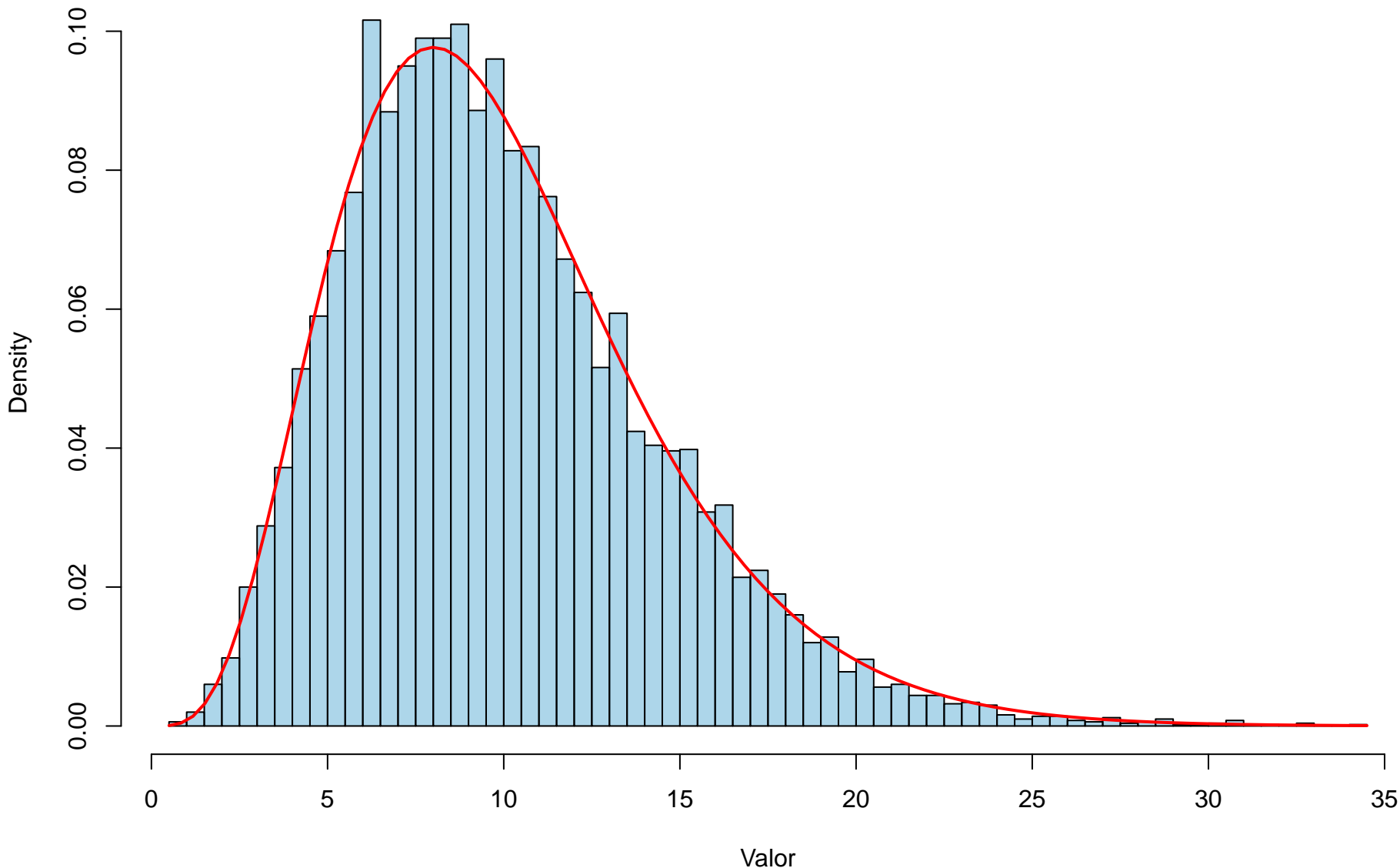
Suma de 2 Z^2 vs $\chi^2(df=2)$



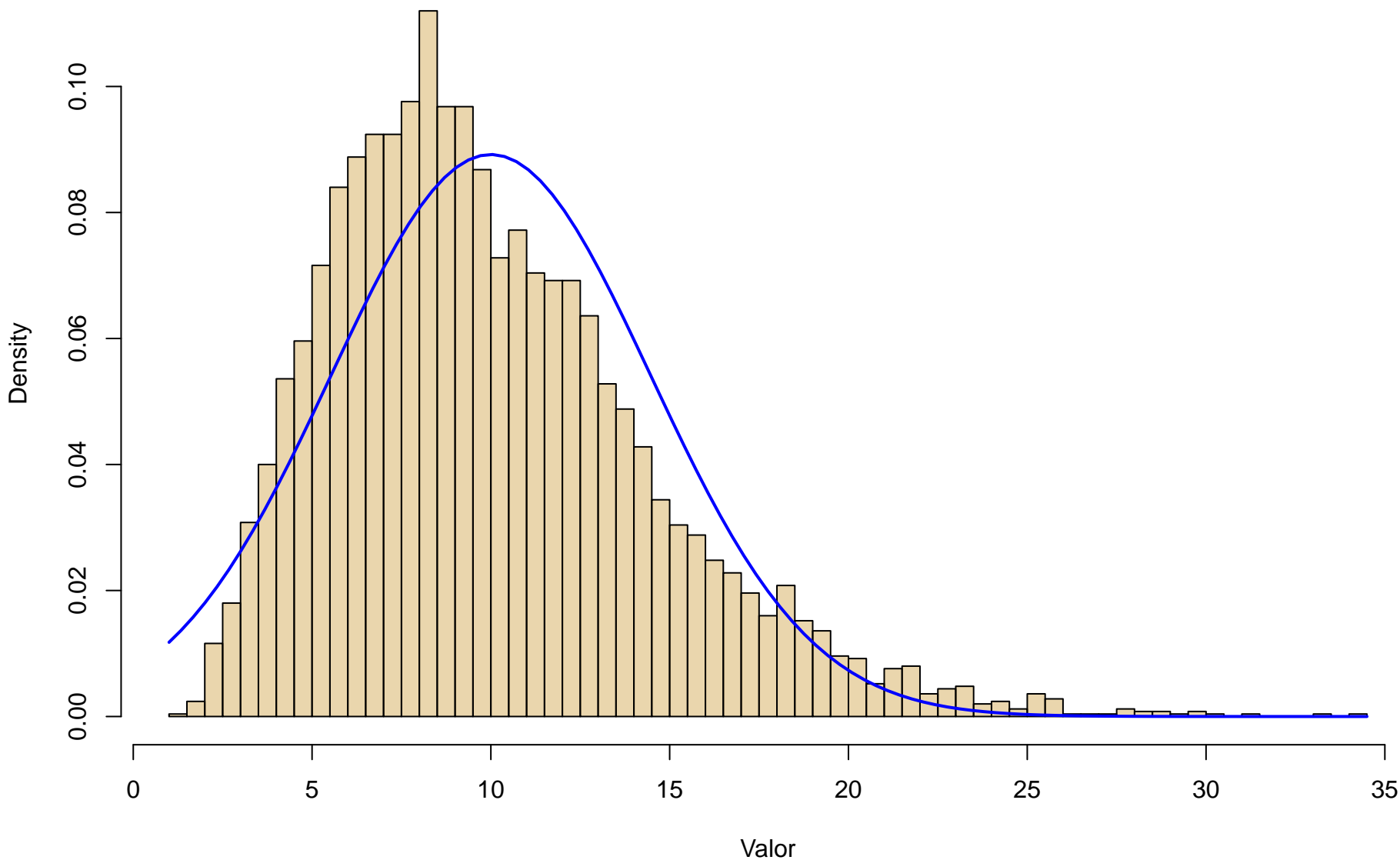
Suma de 5 Z^2 vs $\chi^2(df=5)$



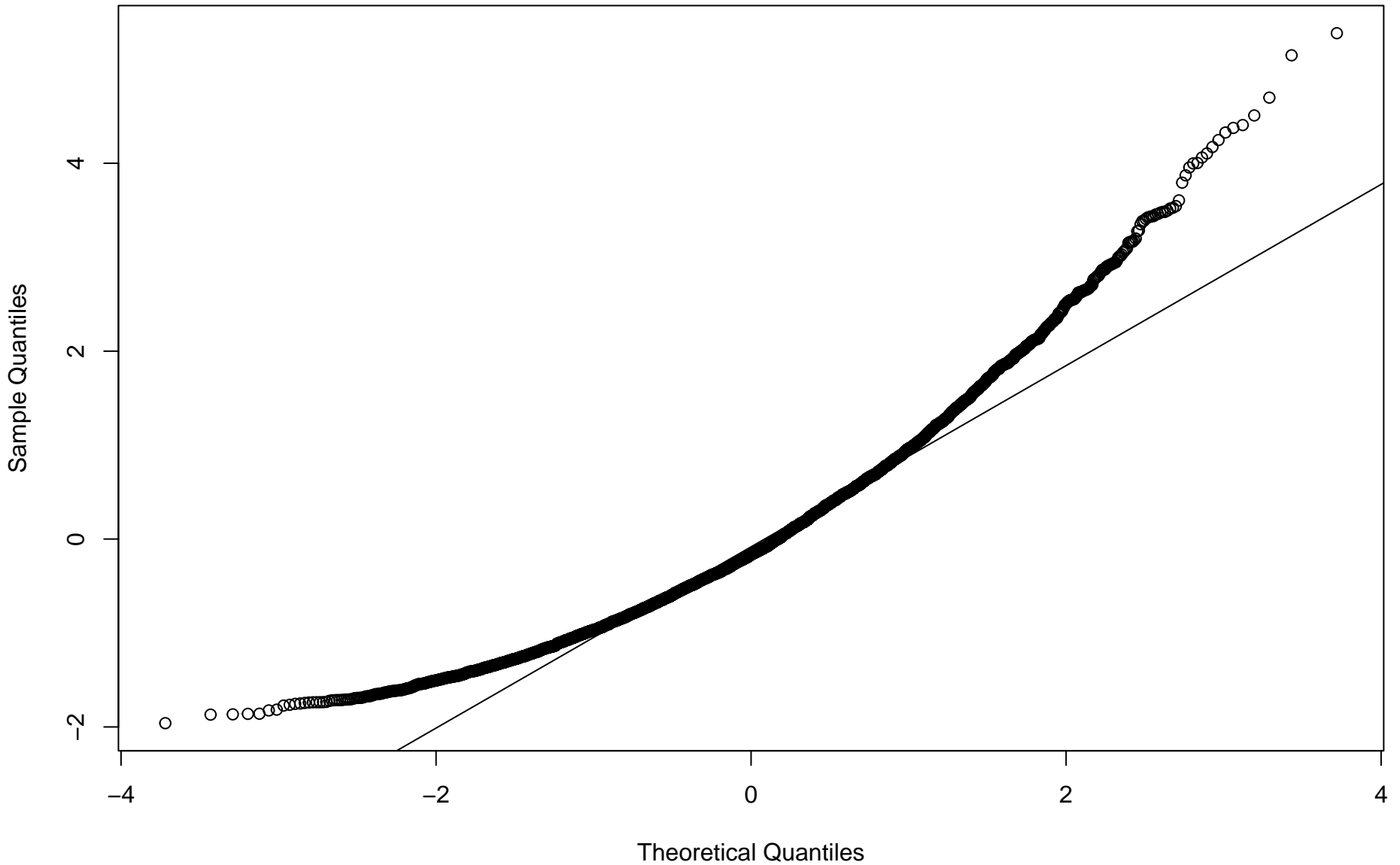
Suma de 10 Z^2 vs chi^2(df=10)



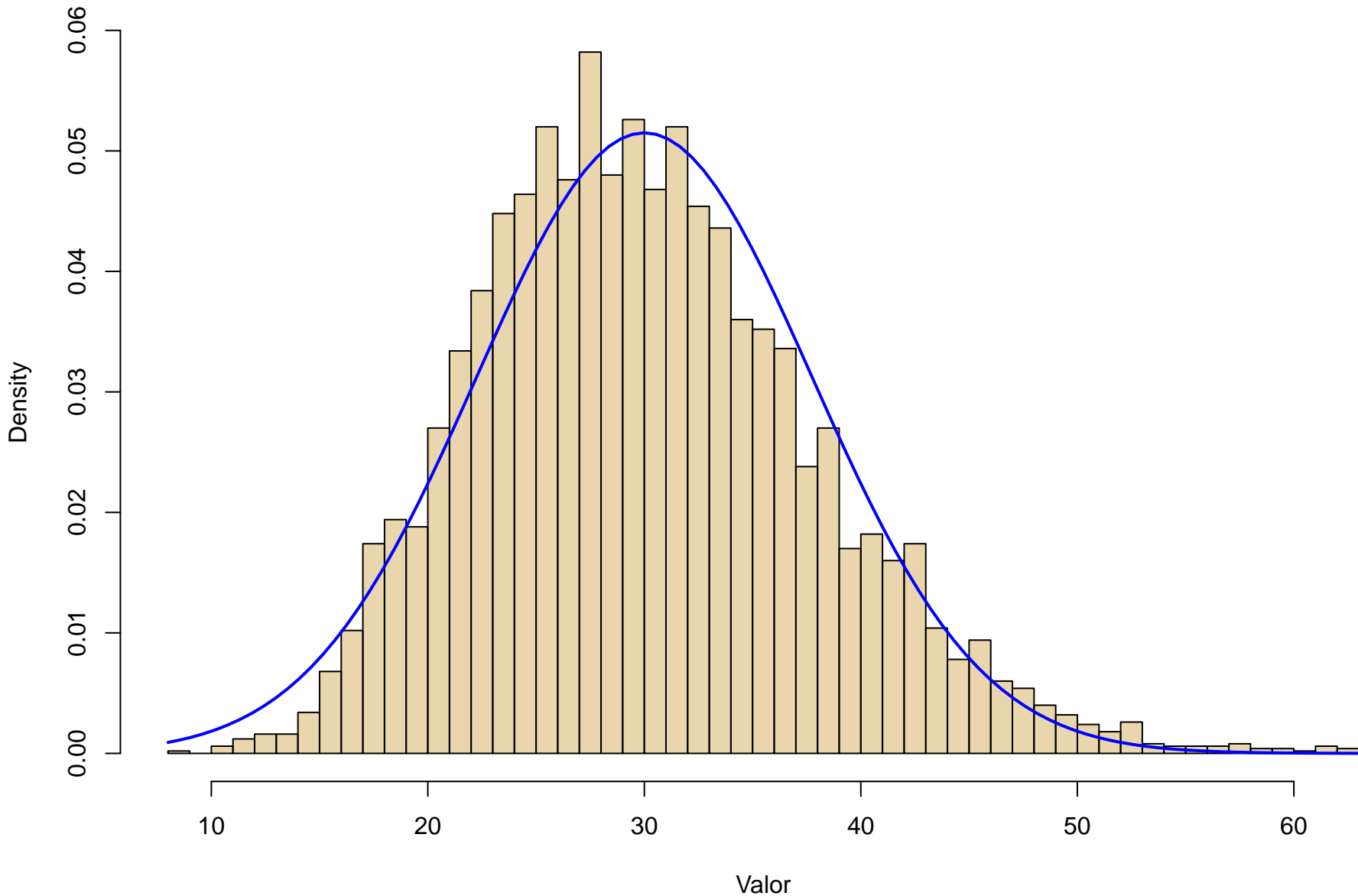
chi^2 df=10 vs Normal($\mu=10,s=4.47$)



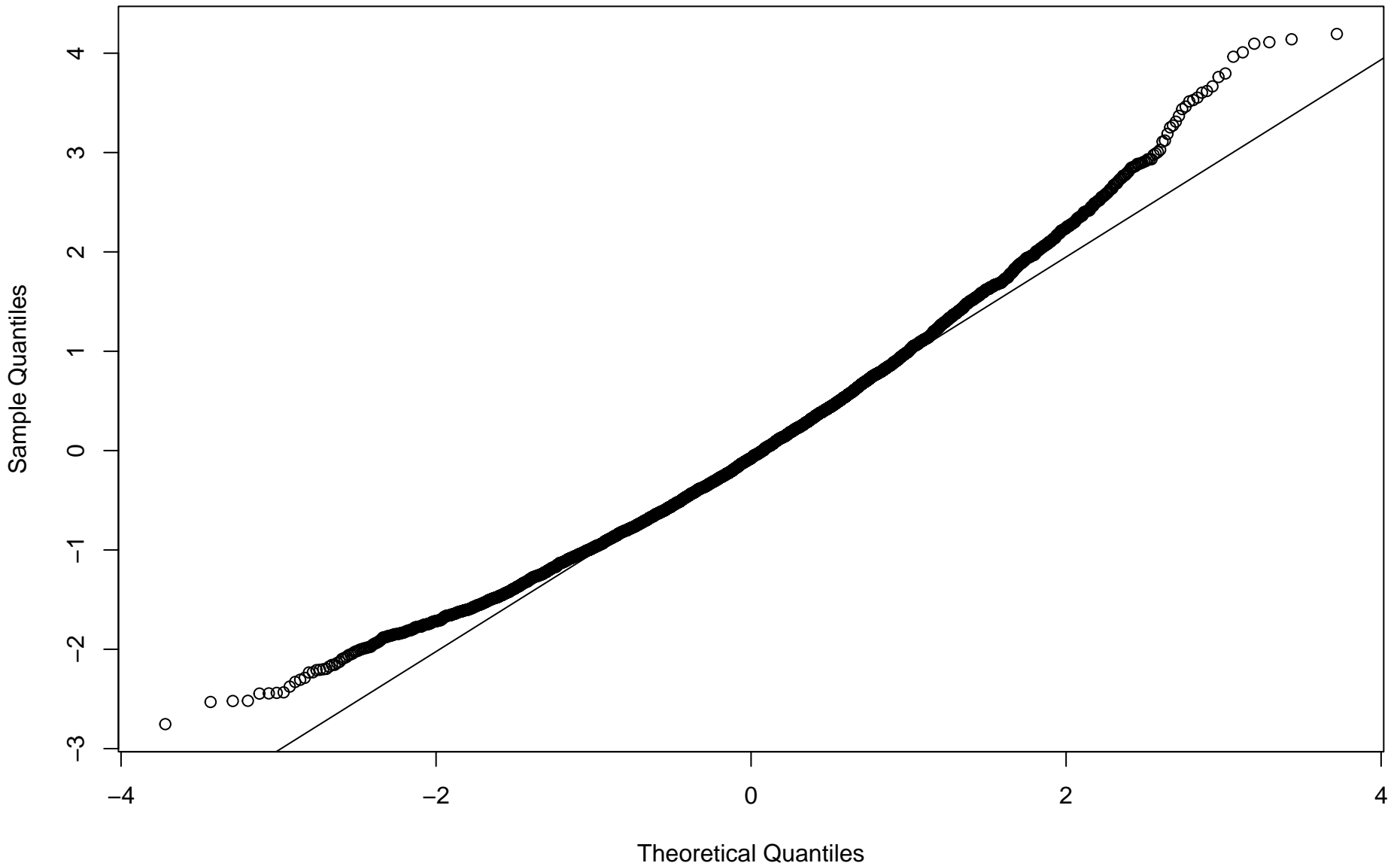
QQ Normalizado: χ^2 df=10



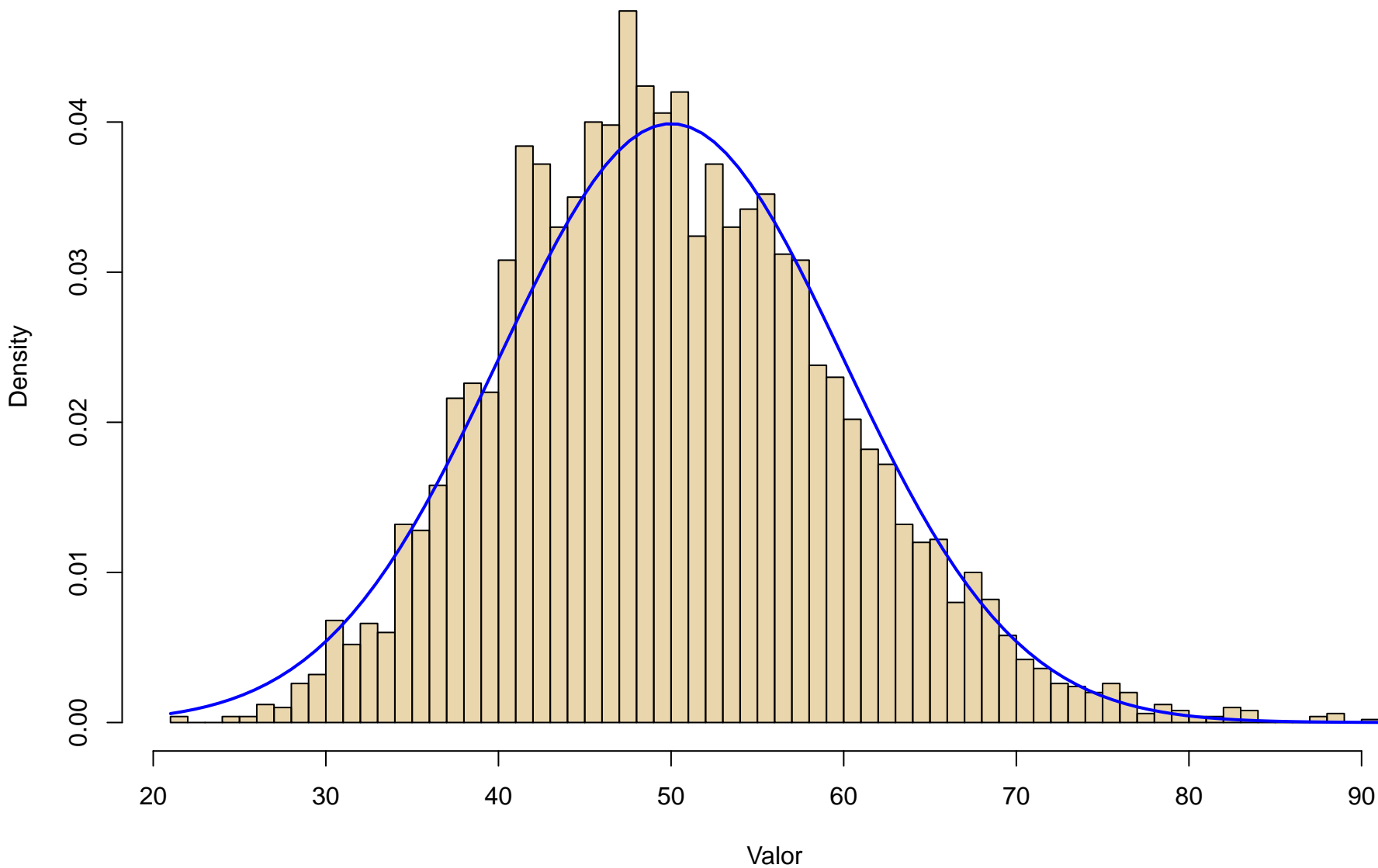
chi^2 df=30 vs Normal($\mu=30,s=7.75$)



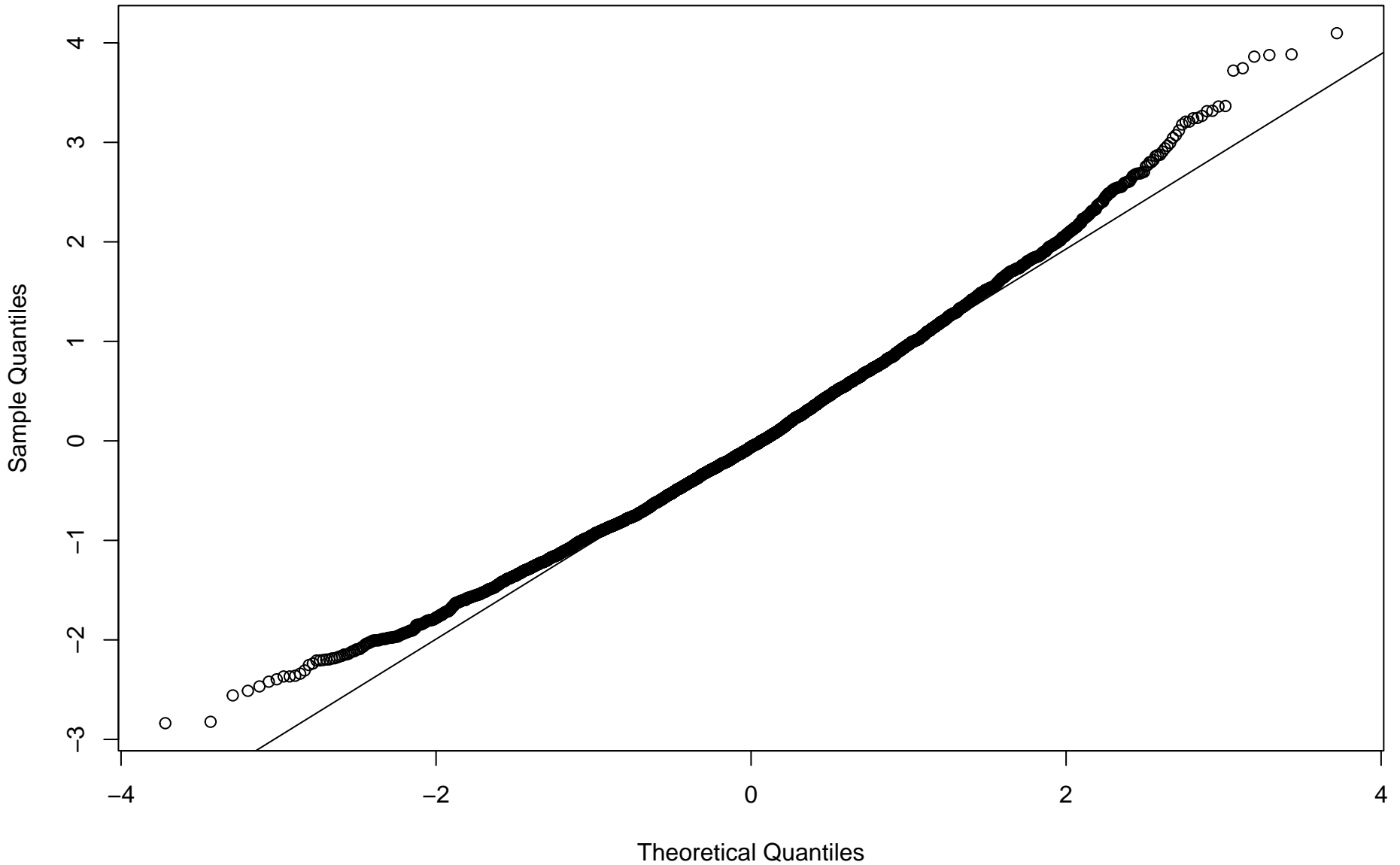
QQ Normalizado: χ^2 df=30



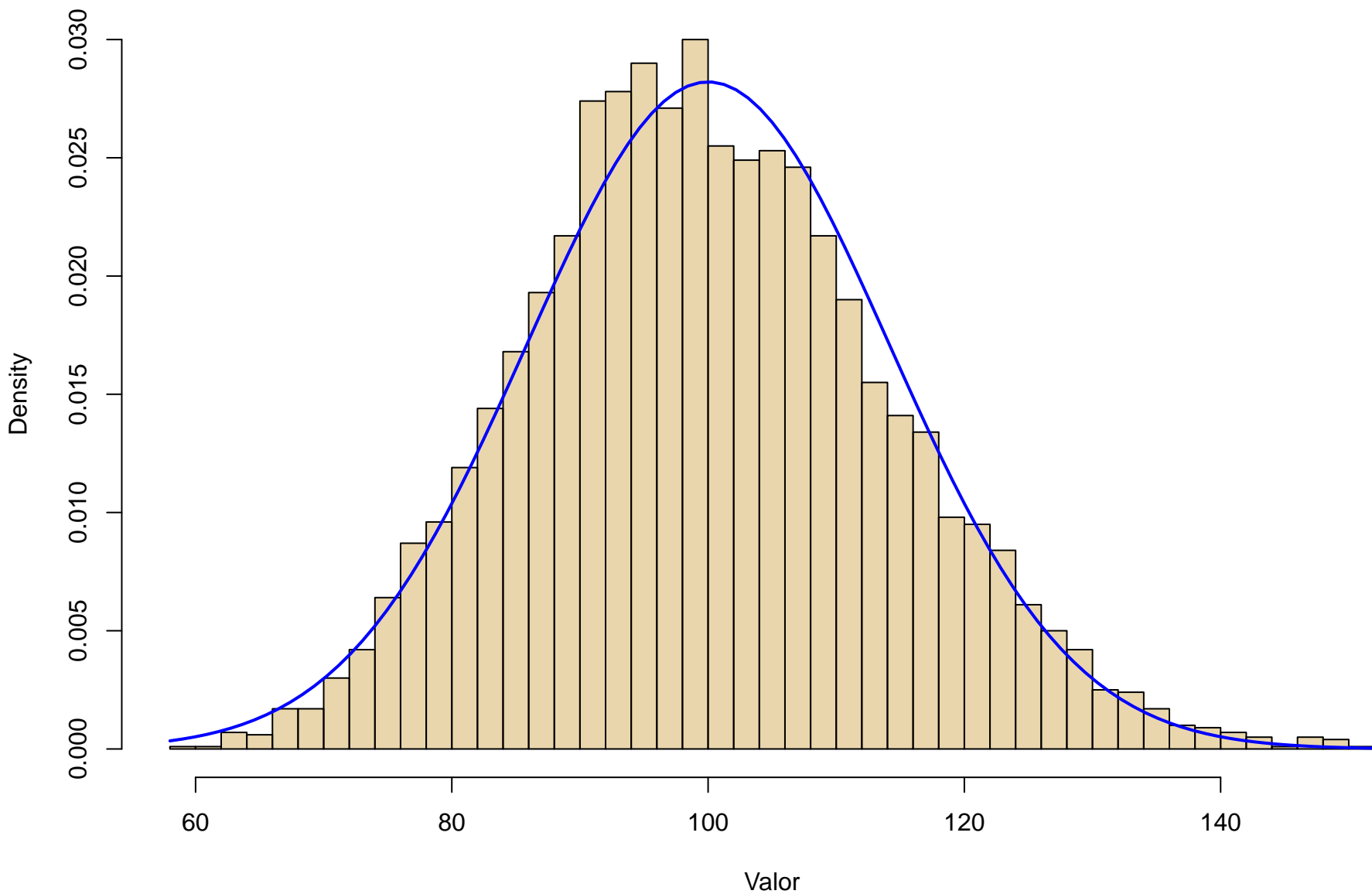
chi^2 df=50 vs Normal($\mu=50,s=10$)



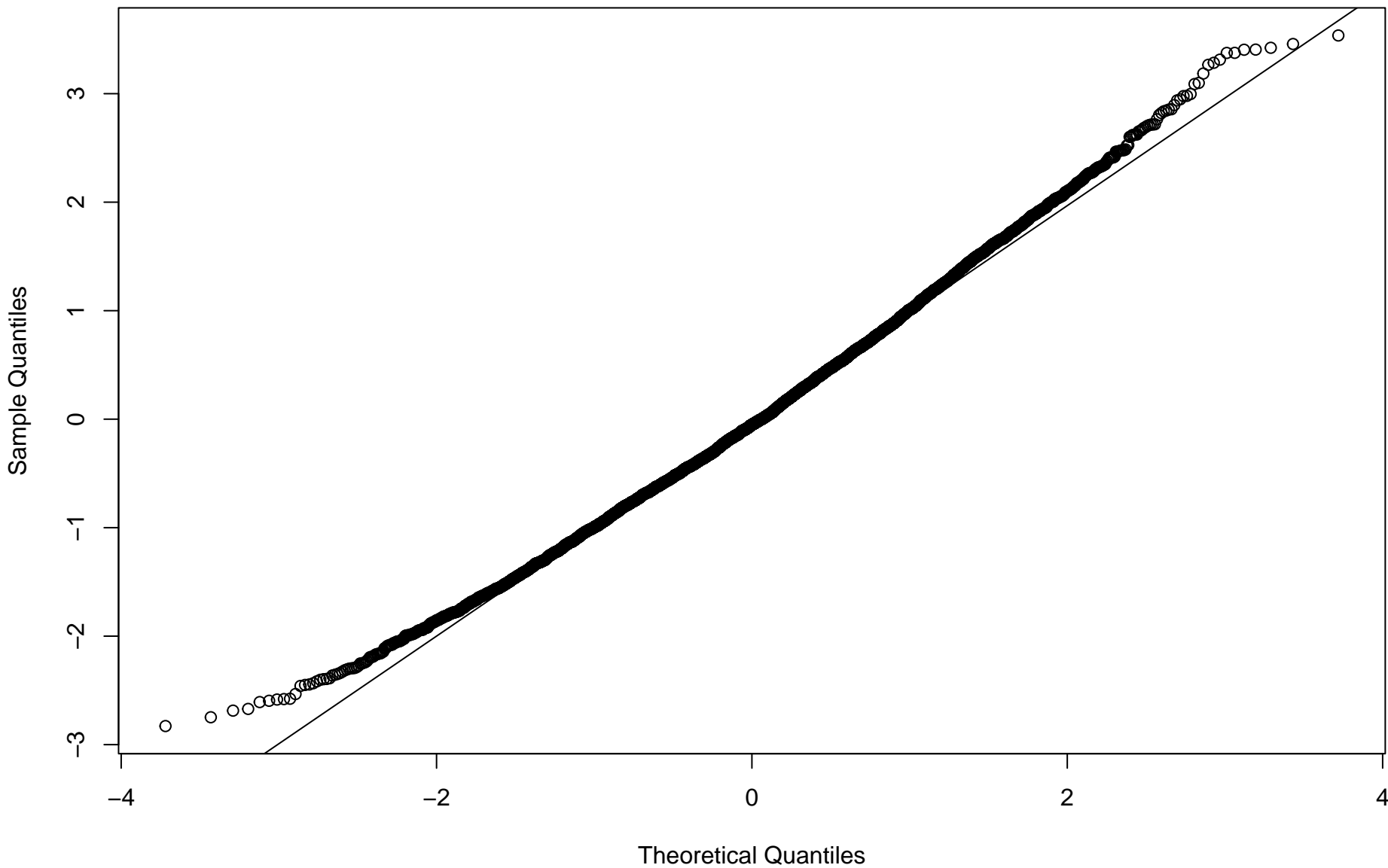
QQ Normalizado: χ^2 df=50



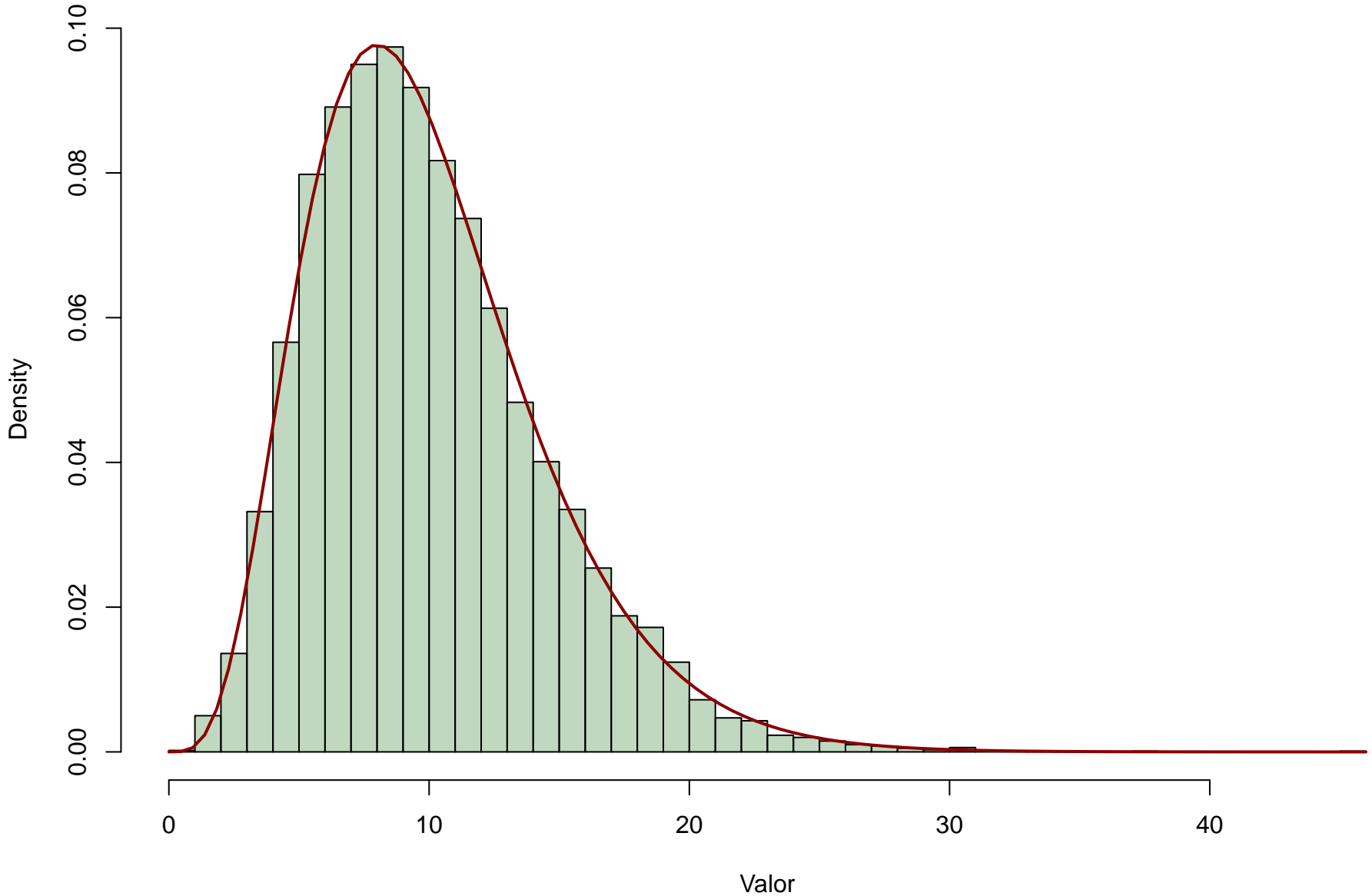
chi^2 df=100 vs Normal($\mu=100,s=14.14$)



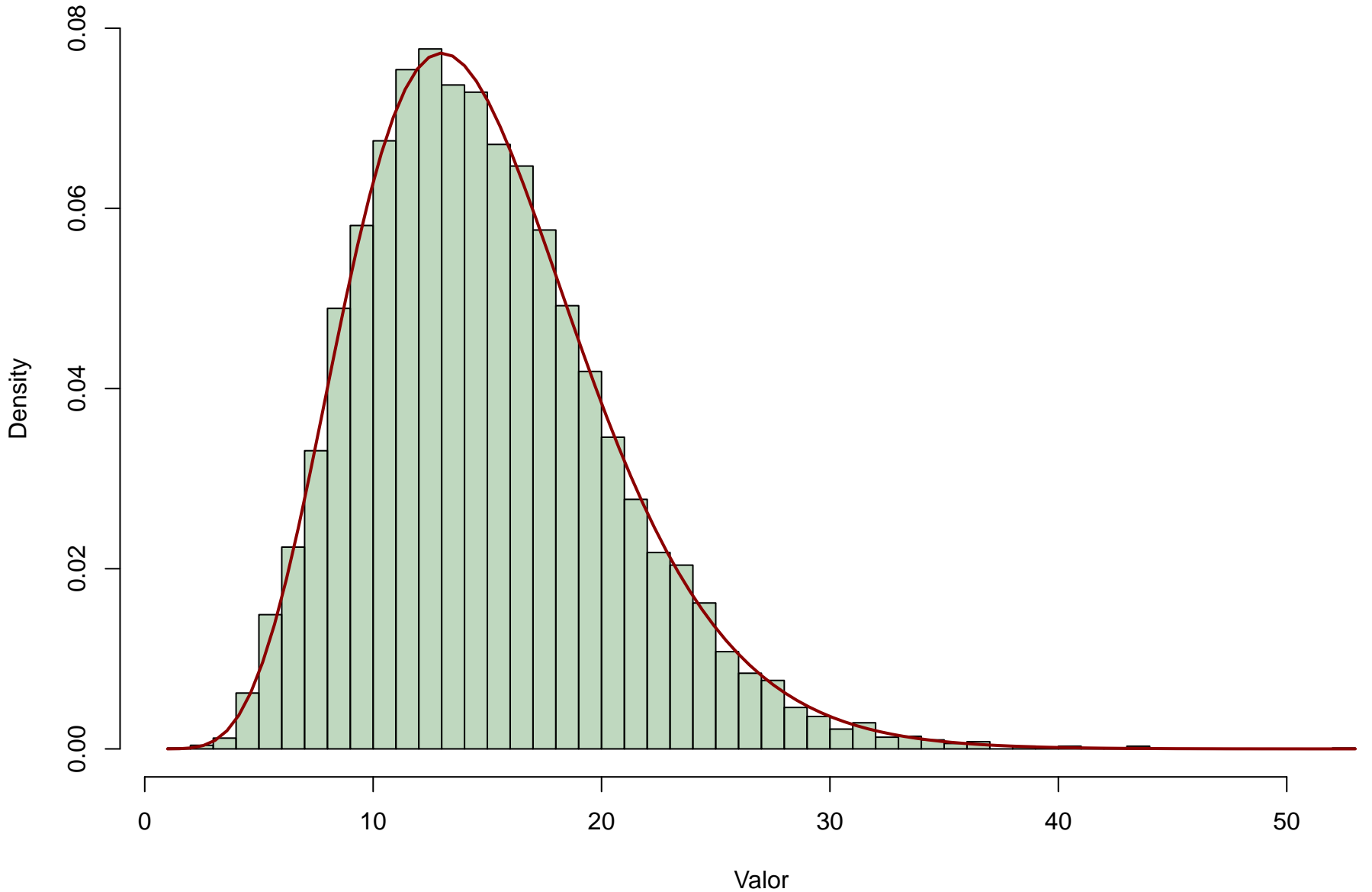
QQ Normalizado: χ^2 df=100



Suma χ^2 $df=5+5$ (teóric $df=10$)



Suma χ^2 df=5+10 (teóric df=15)



Suma χ^2 df=10+20 (teóric df=30)

