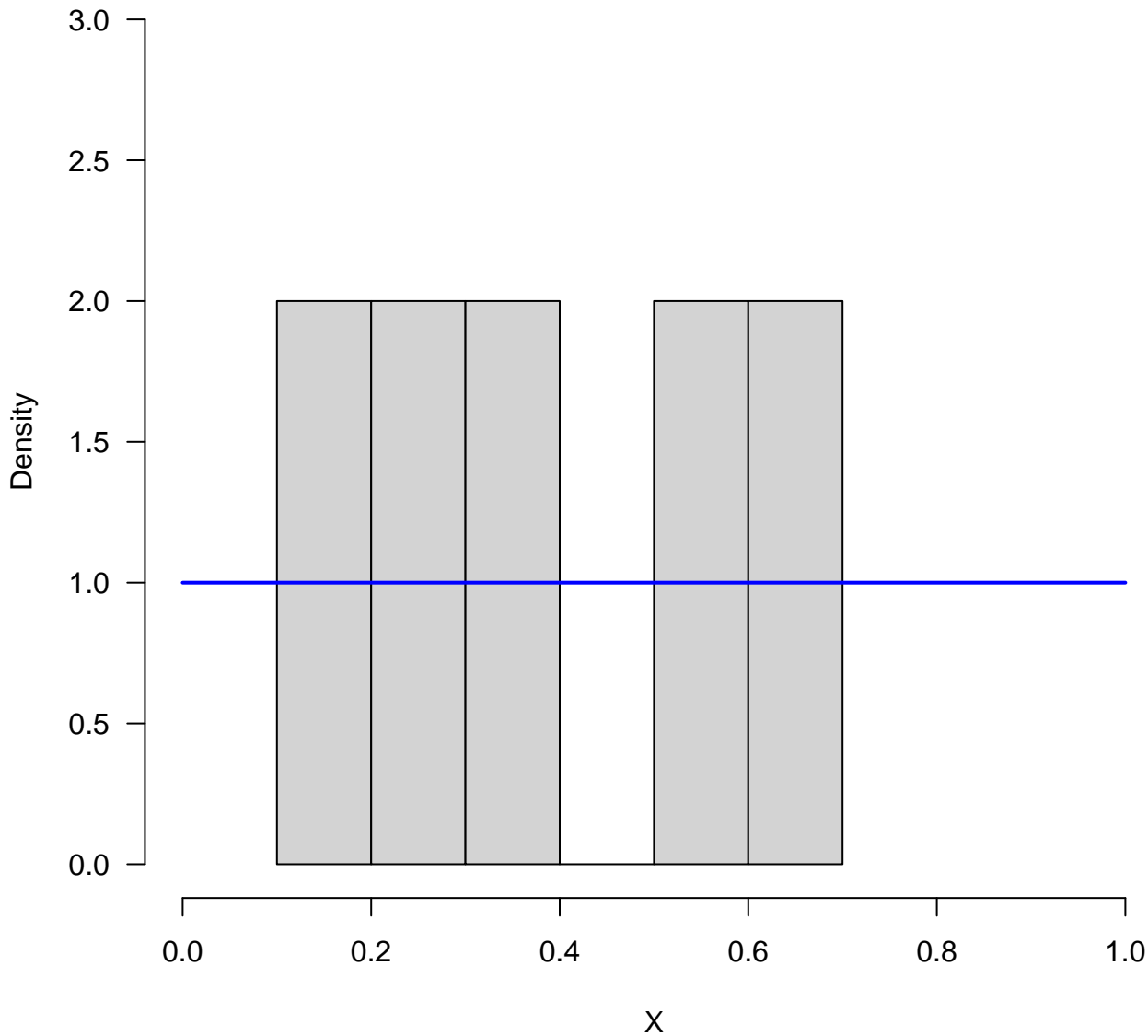
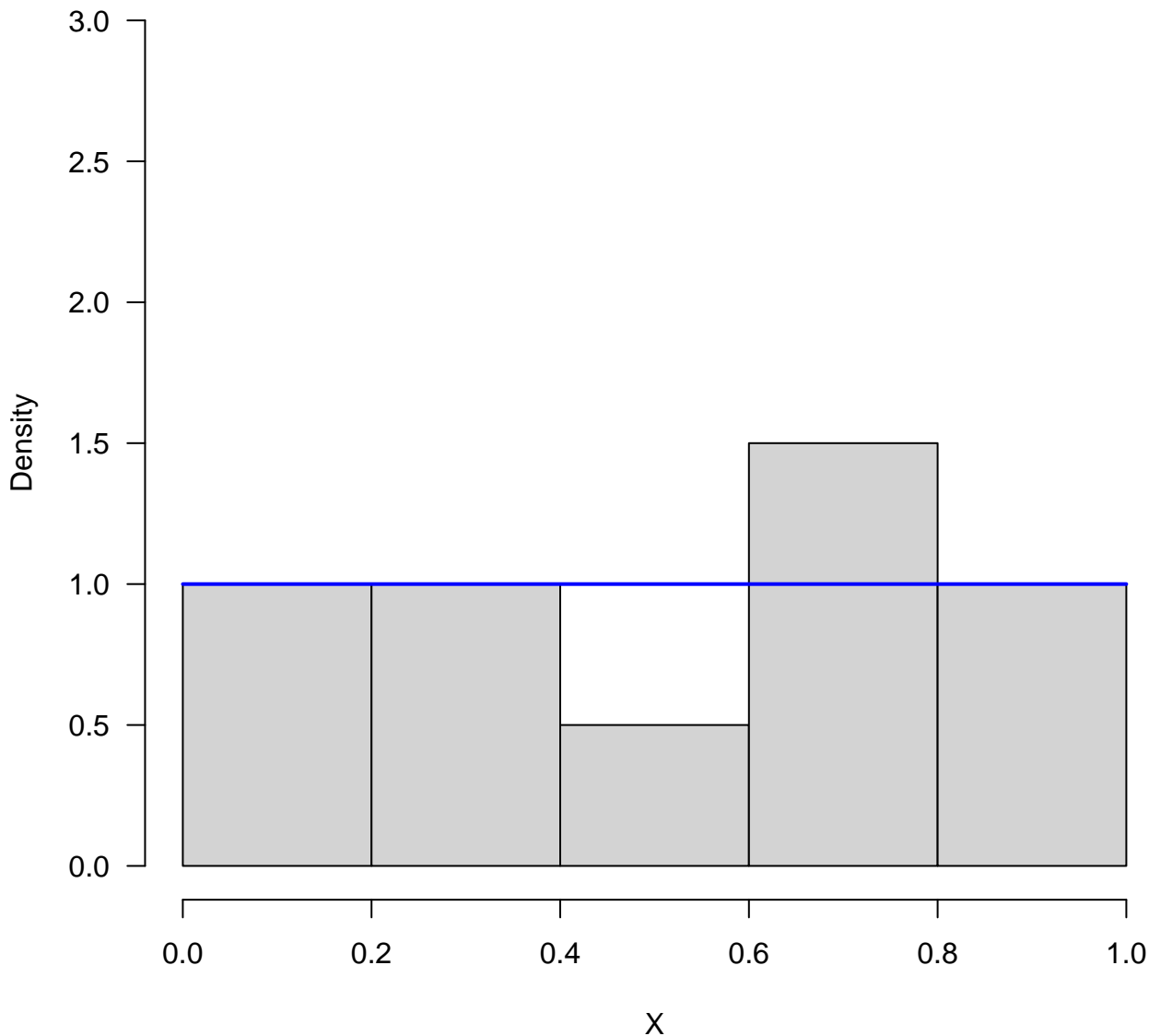


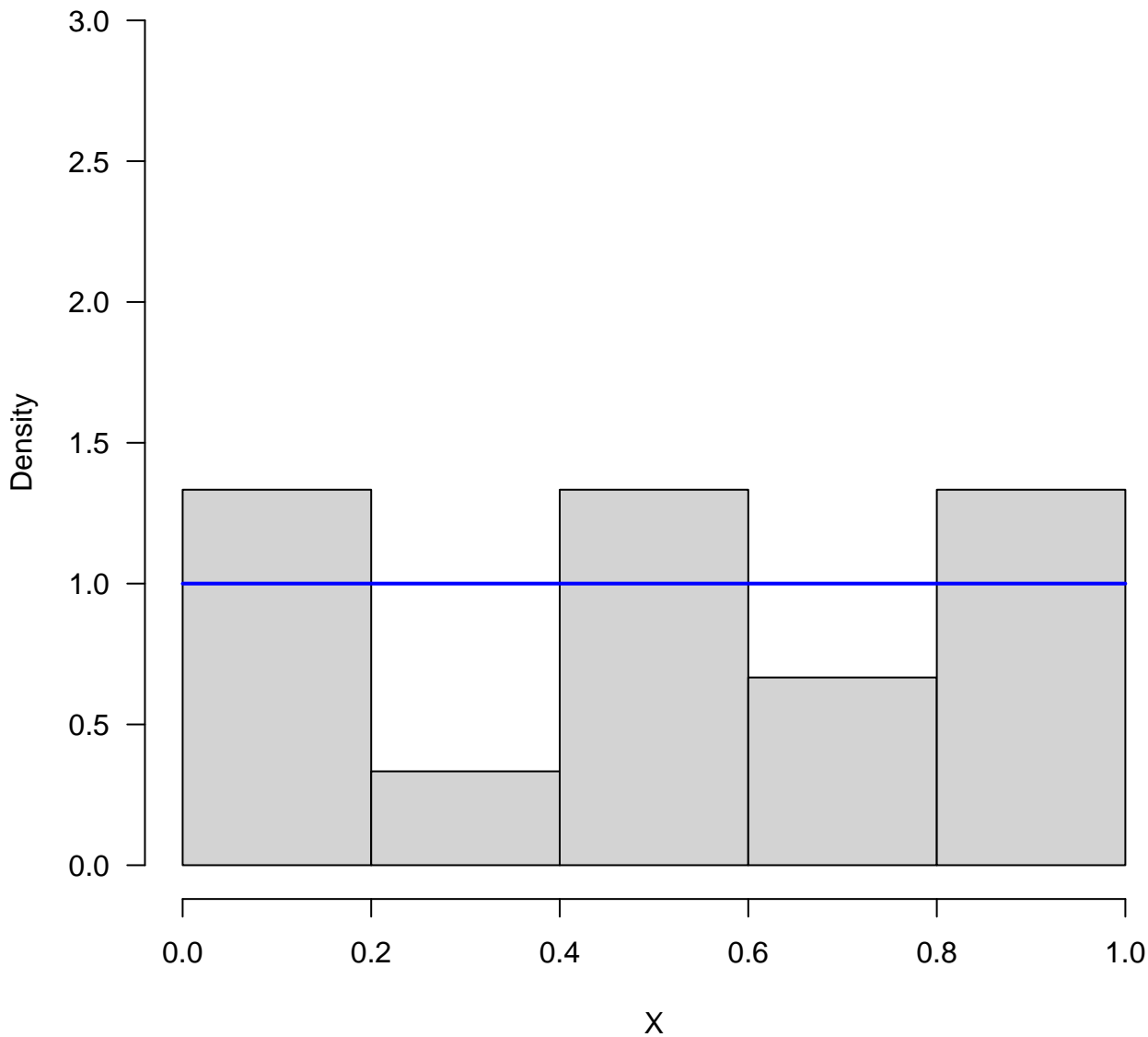
I.I.D. Samples from the Uniform Distribution (n=5)



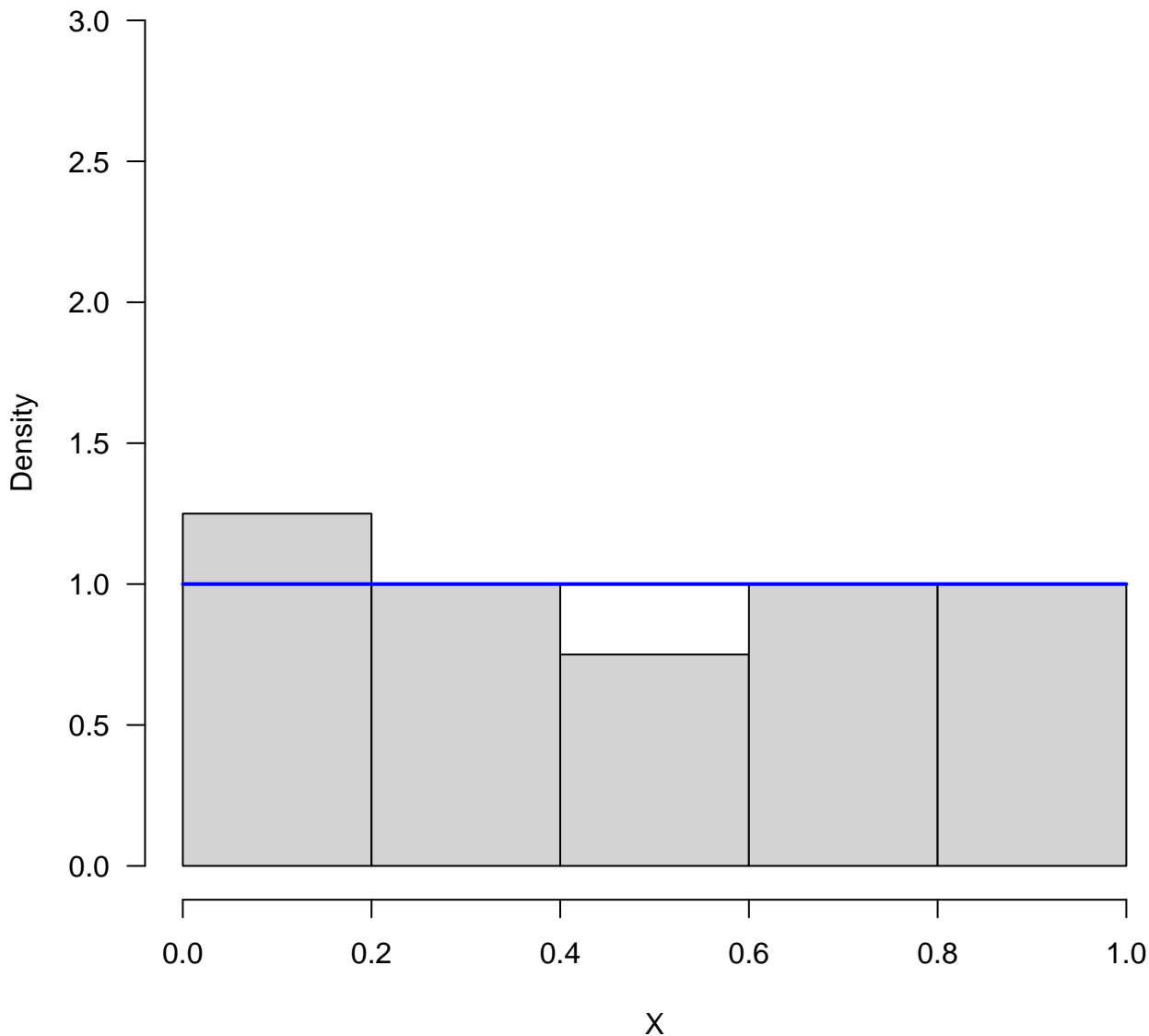
I.I.D. Samples from the Uniform Distribution (n=10)



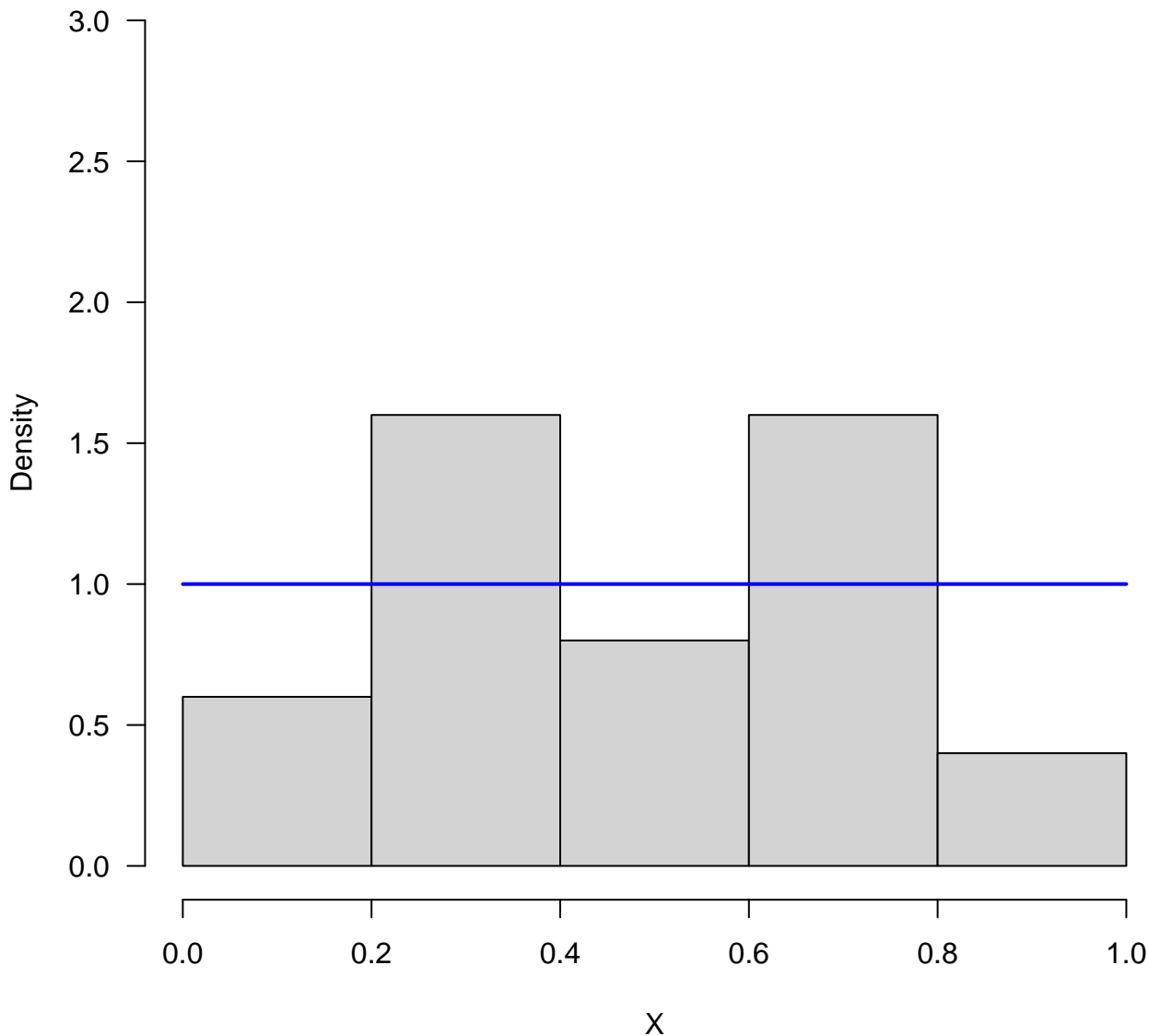
I.I.D. Samples from the Uniform Distribution (n=15)



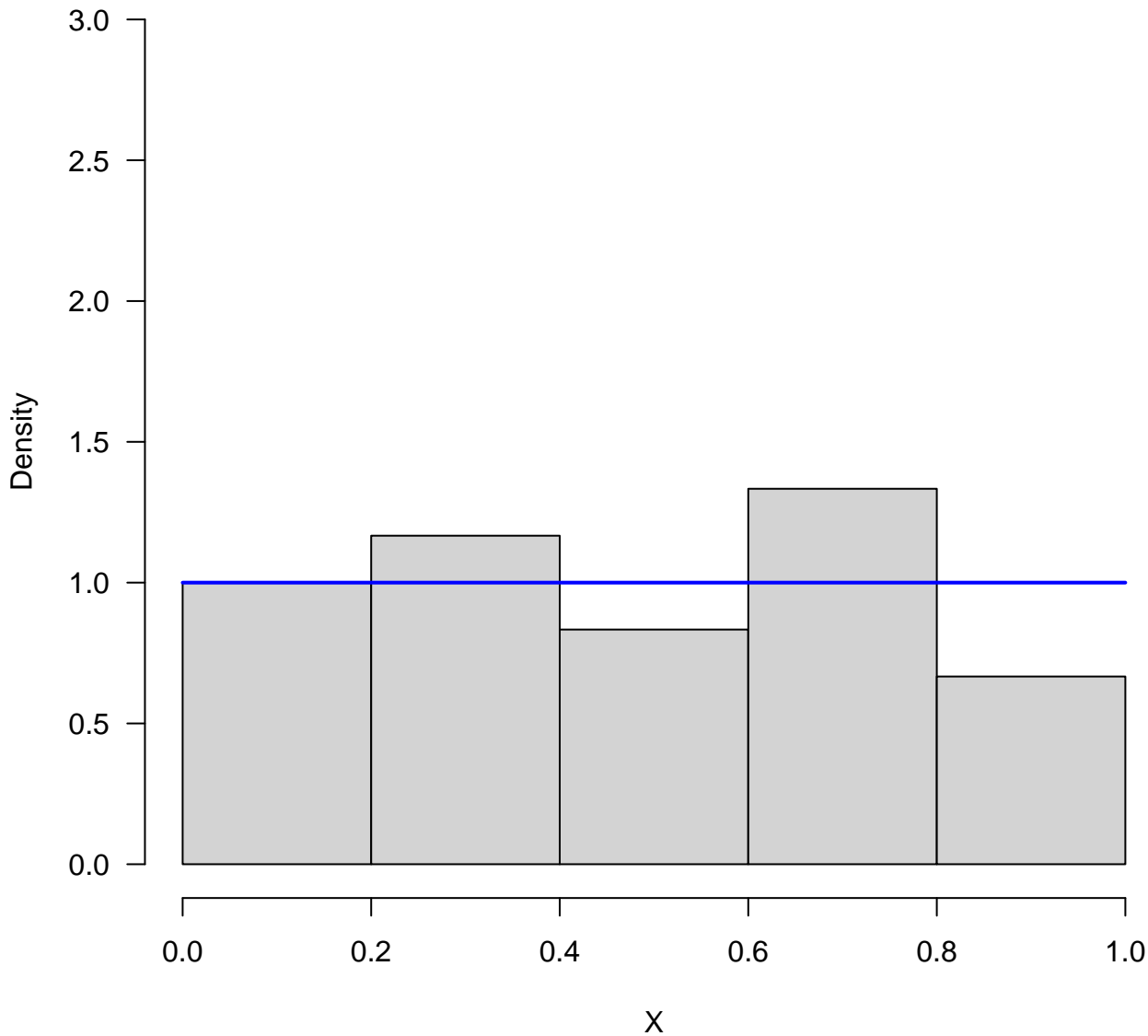
I.I.D. Samples from the Uniform Distribution (n=20)



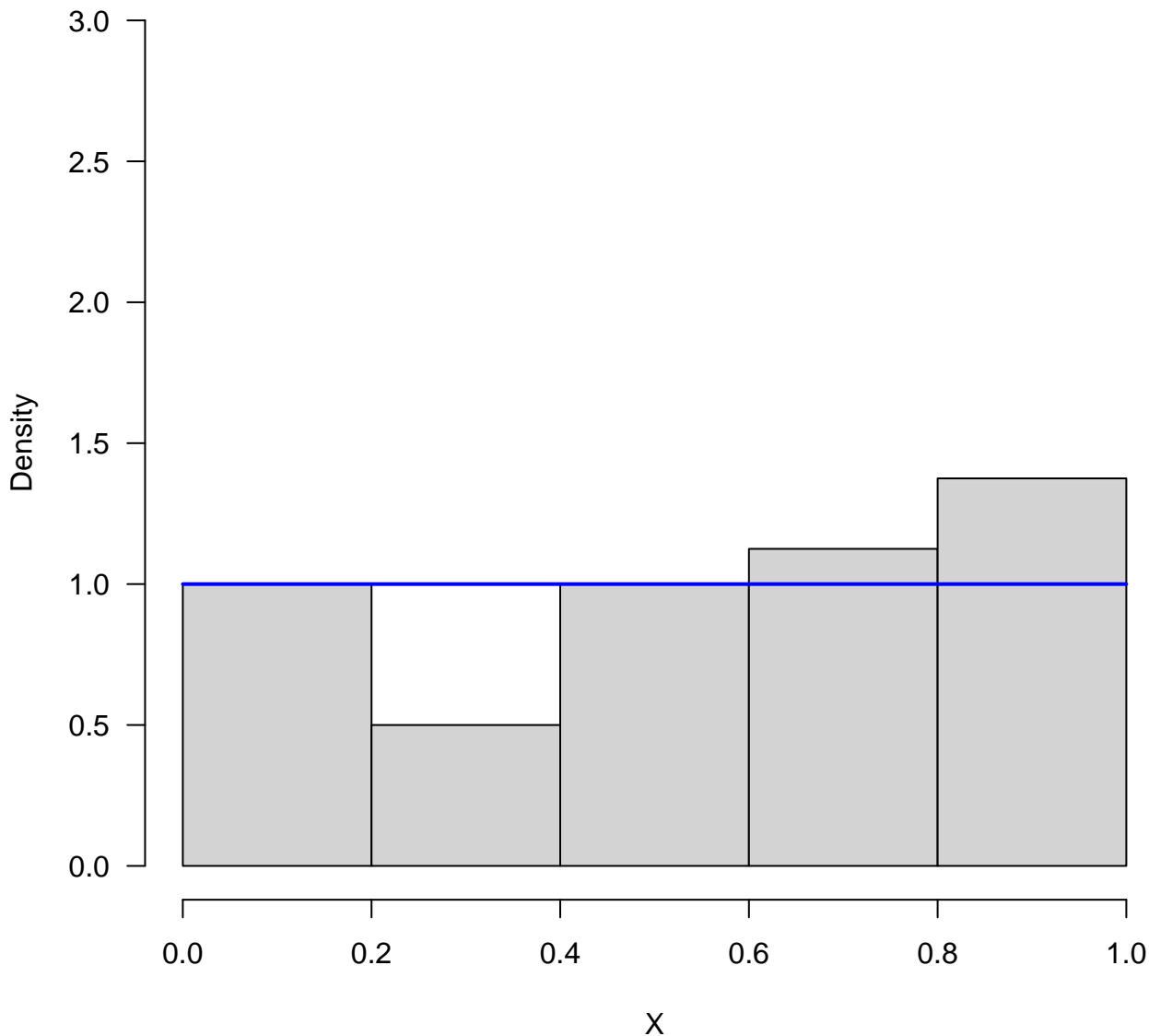
I.I.D. Samples from the Uniform Distribution (n=25)



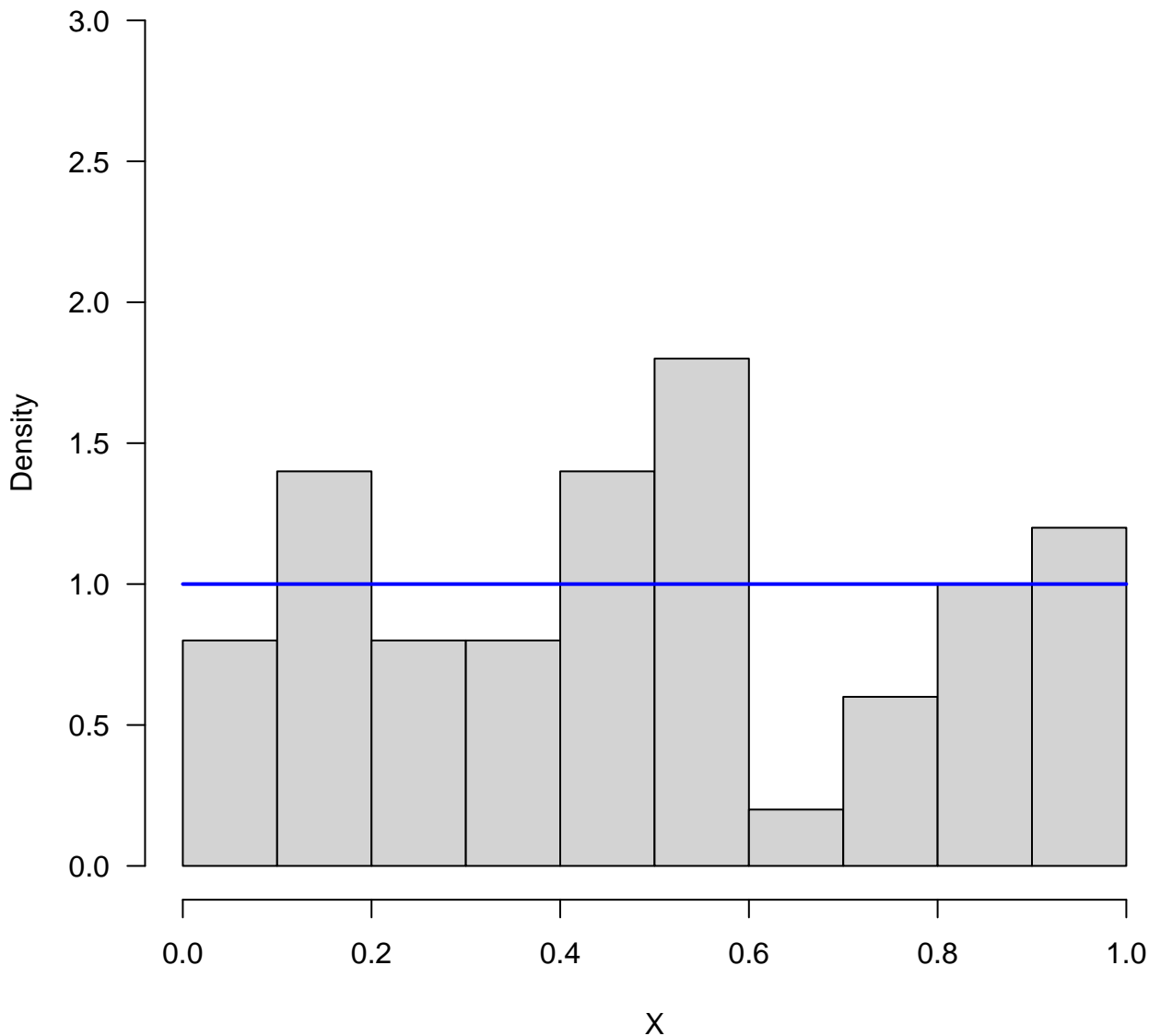
I.I.D. Samples from the Uniform Distribution (n=30)



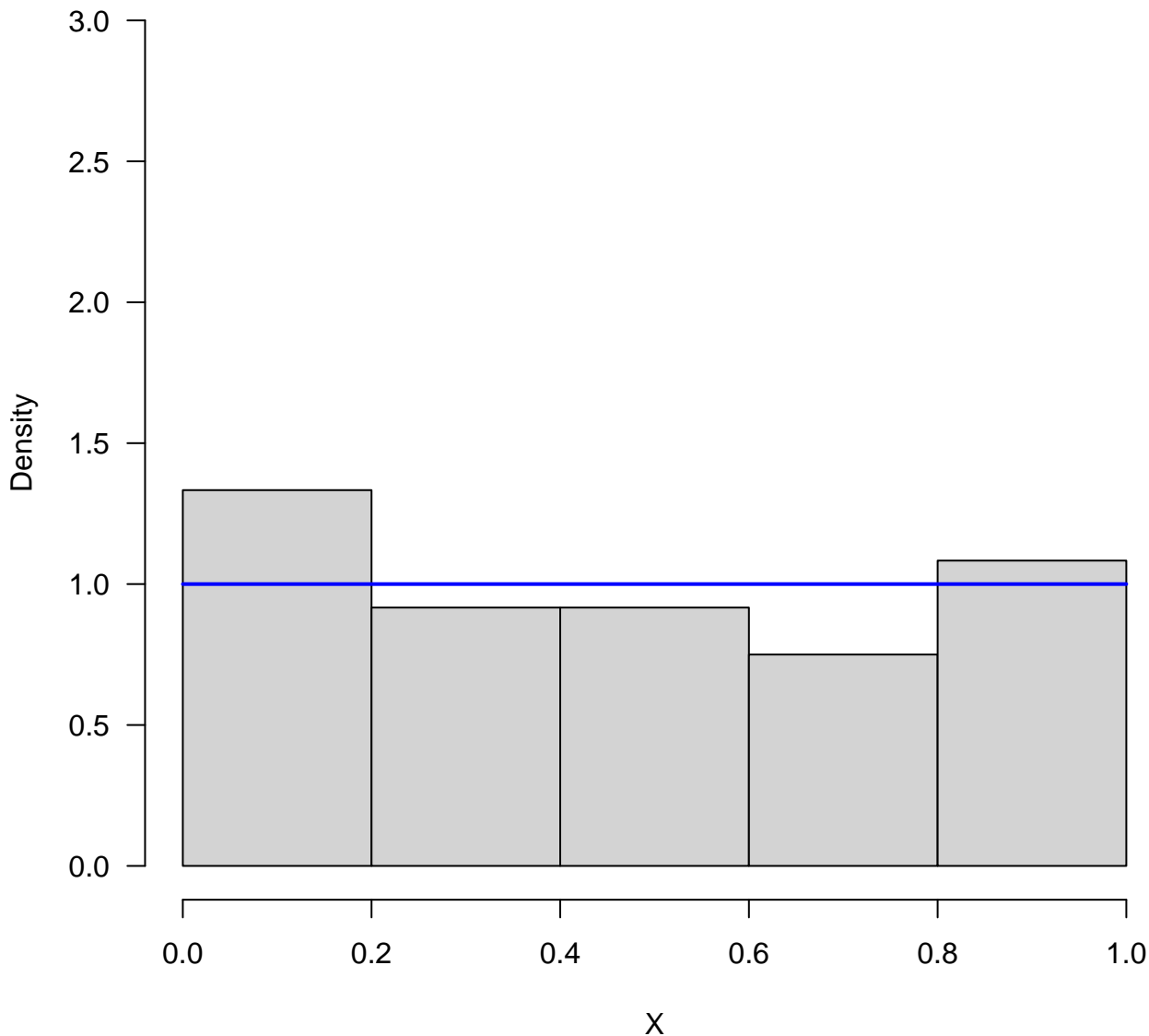
I.I.D. Samples from the Uniform Distribution (n=40)



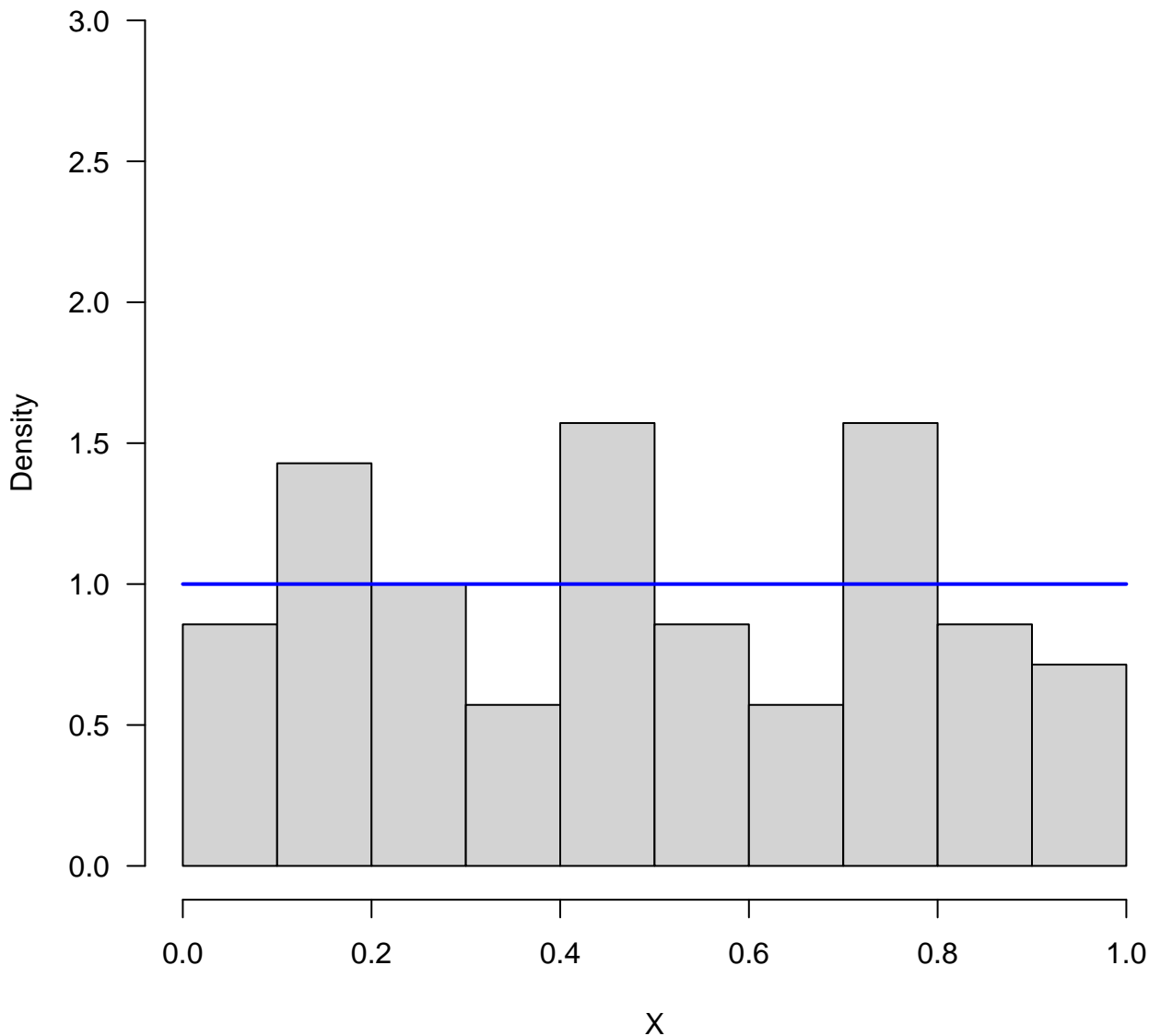
I.I.D. Samples from the Uniform Distribution (n=50)



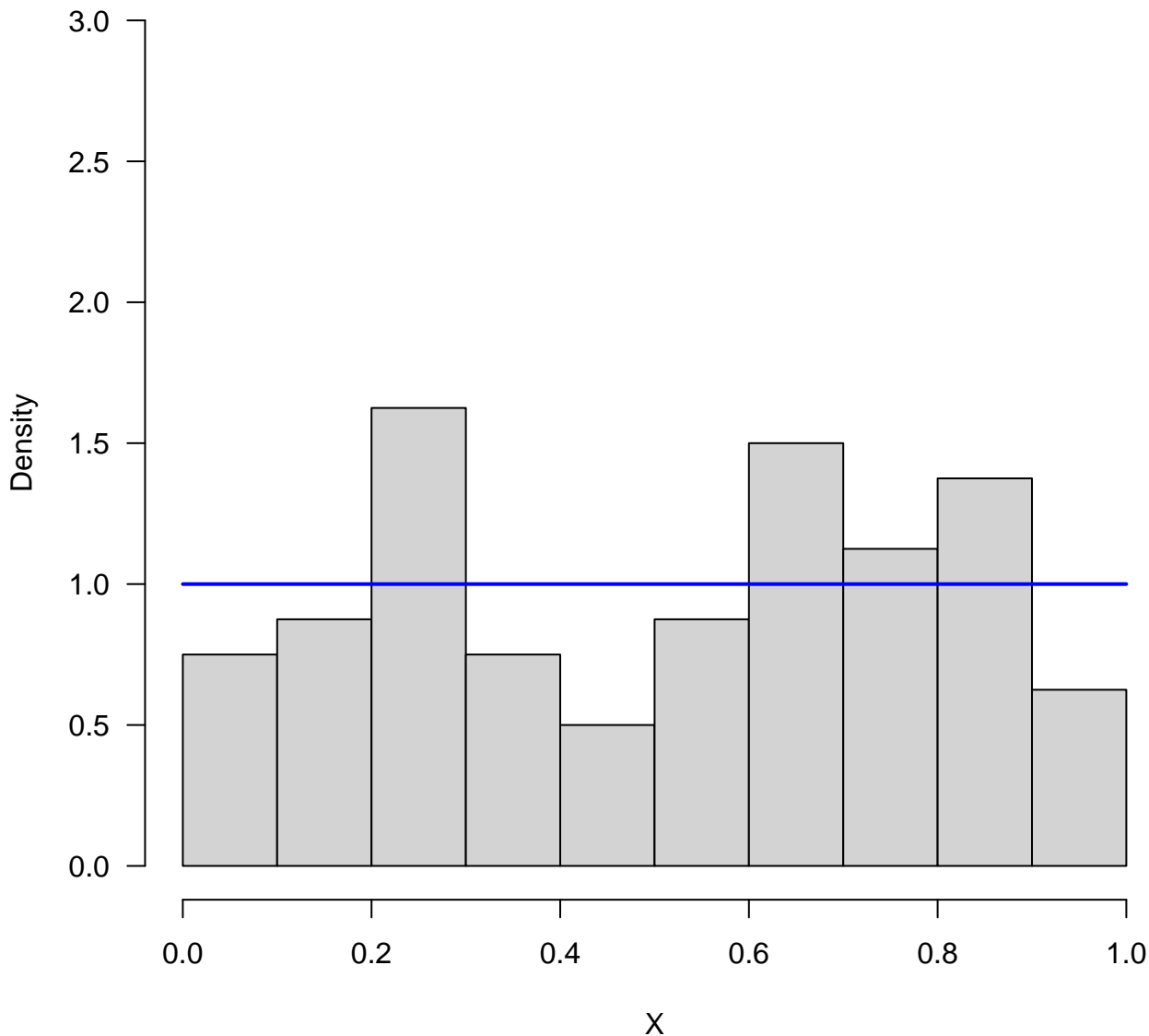
I.I.D. Samples from the Uniform Distribution (n=60)



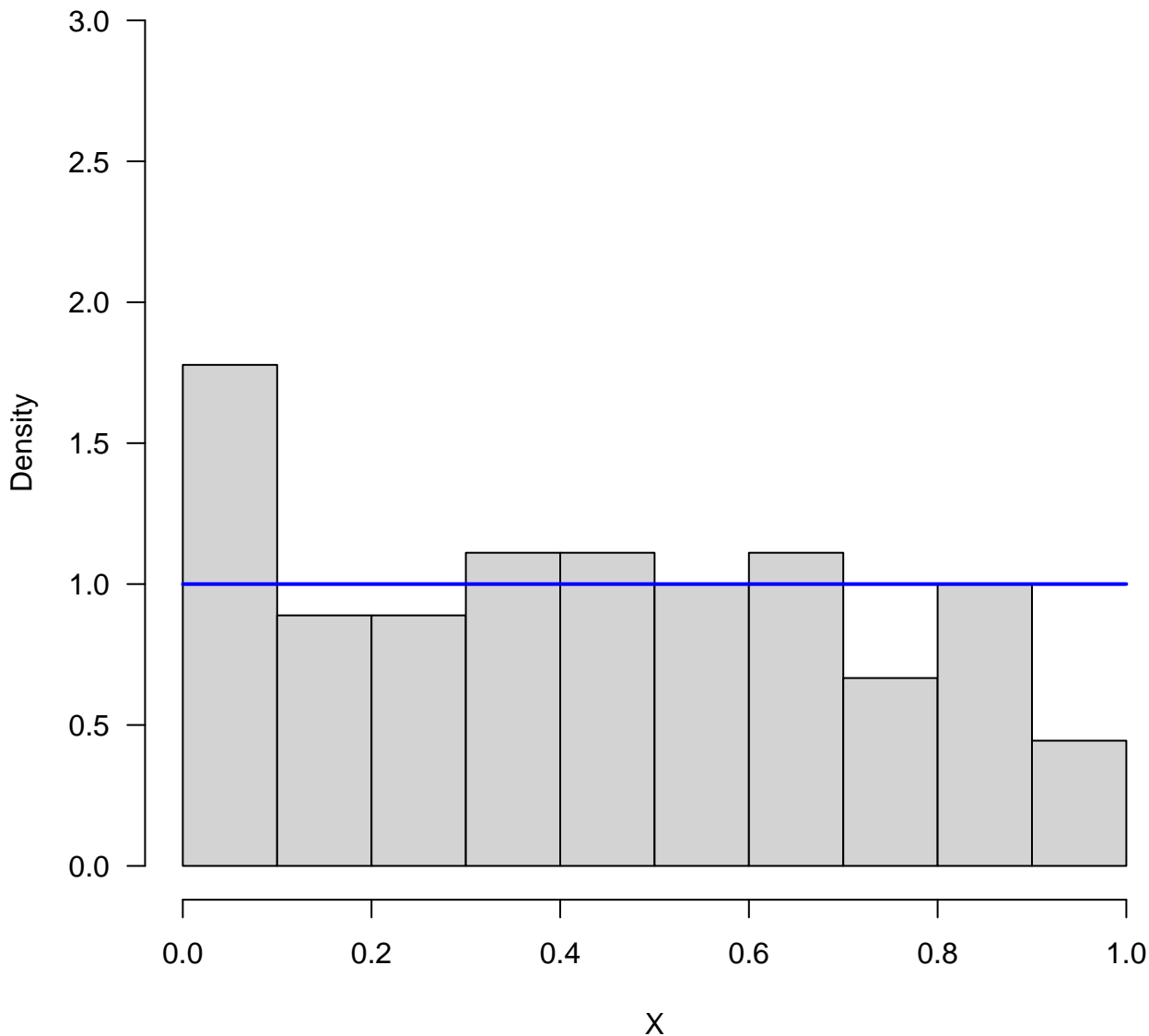
I.I.D. Samples from the Uniform Distribution (n=70)



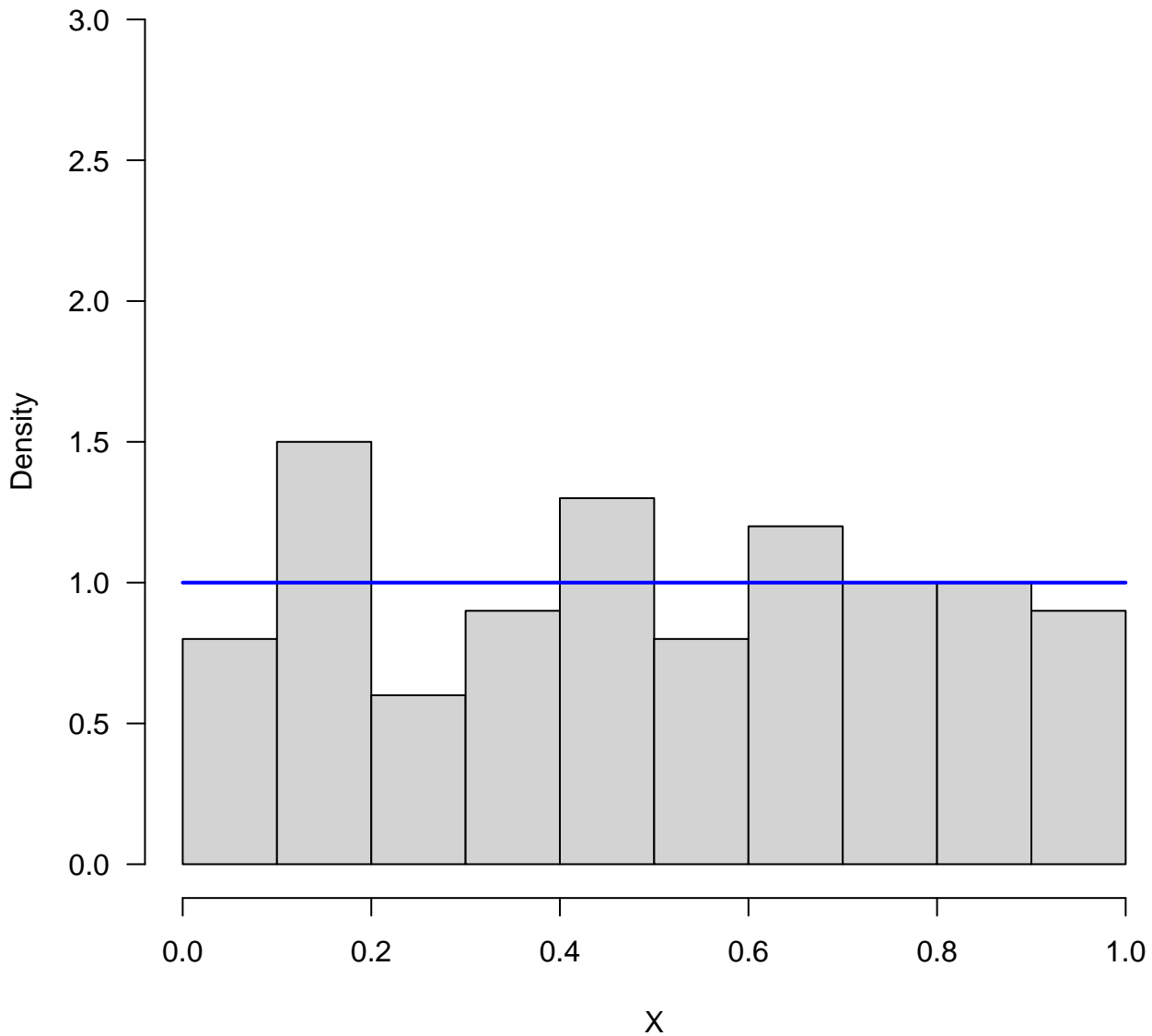
I.I.D. Samples from the Uniform Distribution (n=80)



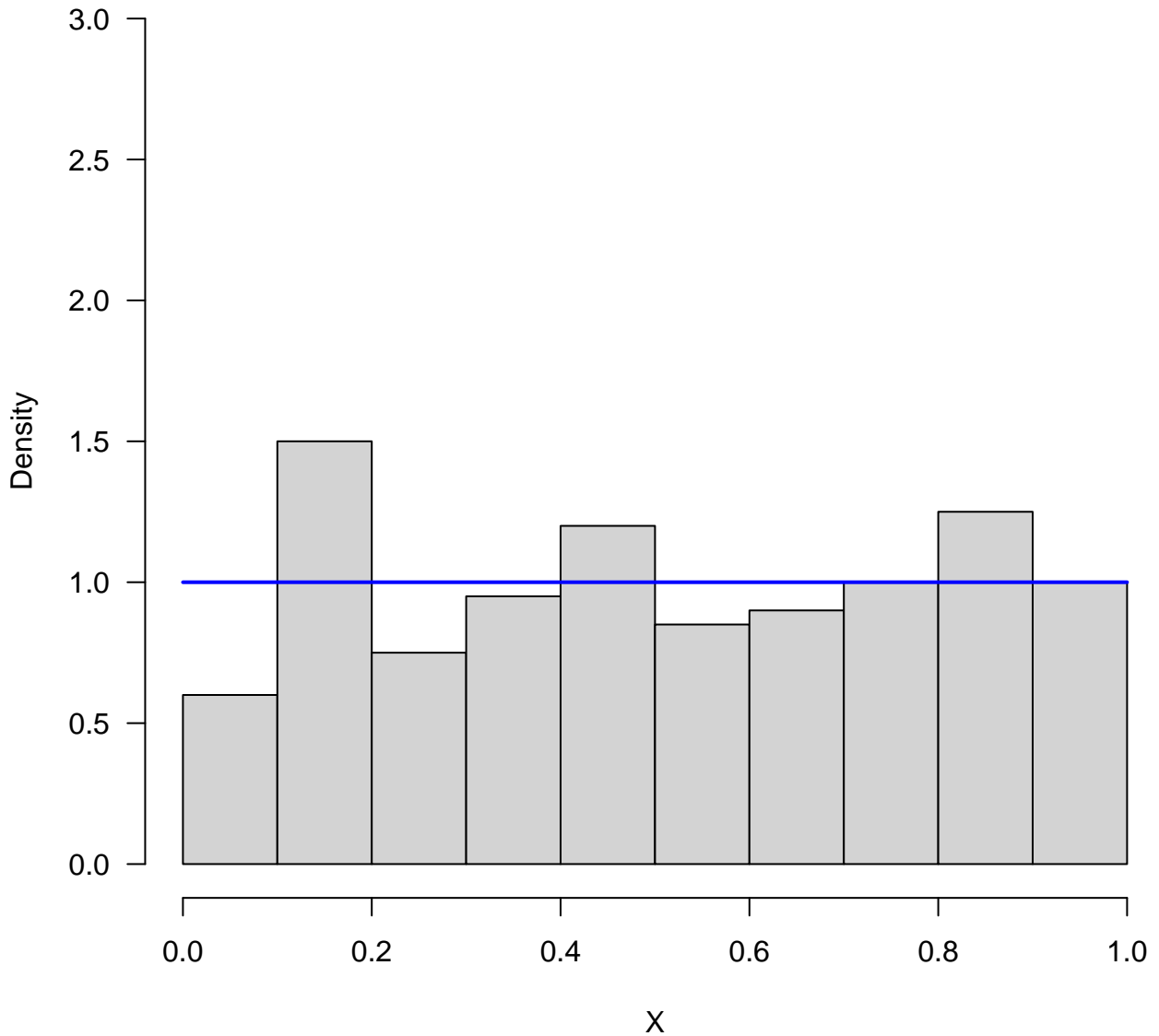
I.I.D. Samples from the Uniform Distribution (n=90)



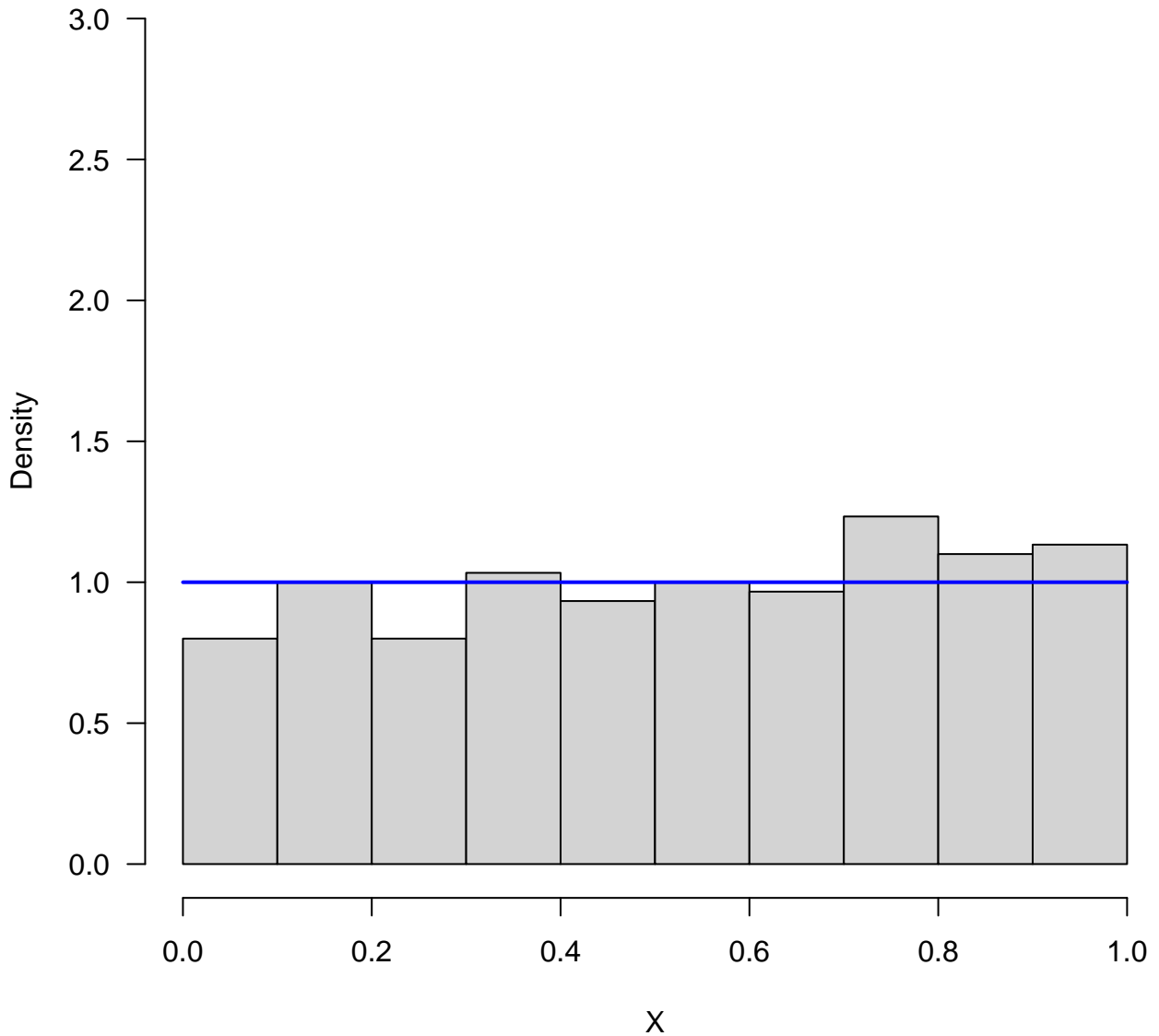
I.I.D. Samples from the Uniform Distribution (n=100)



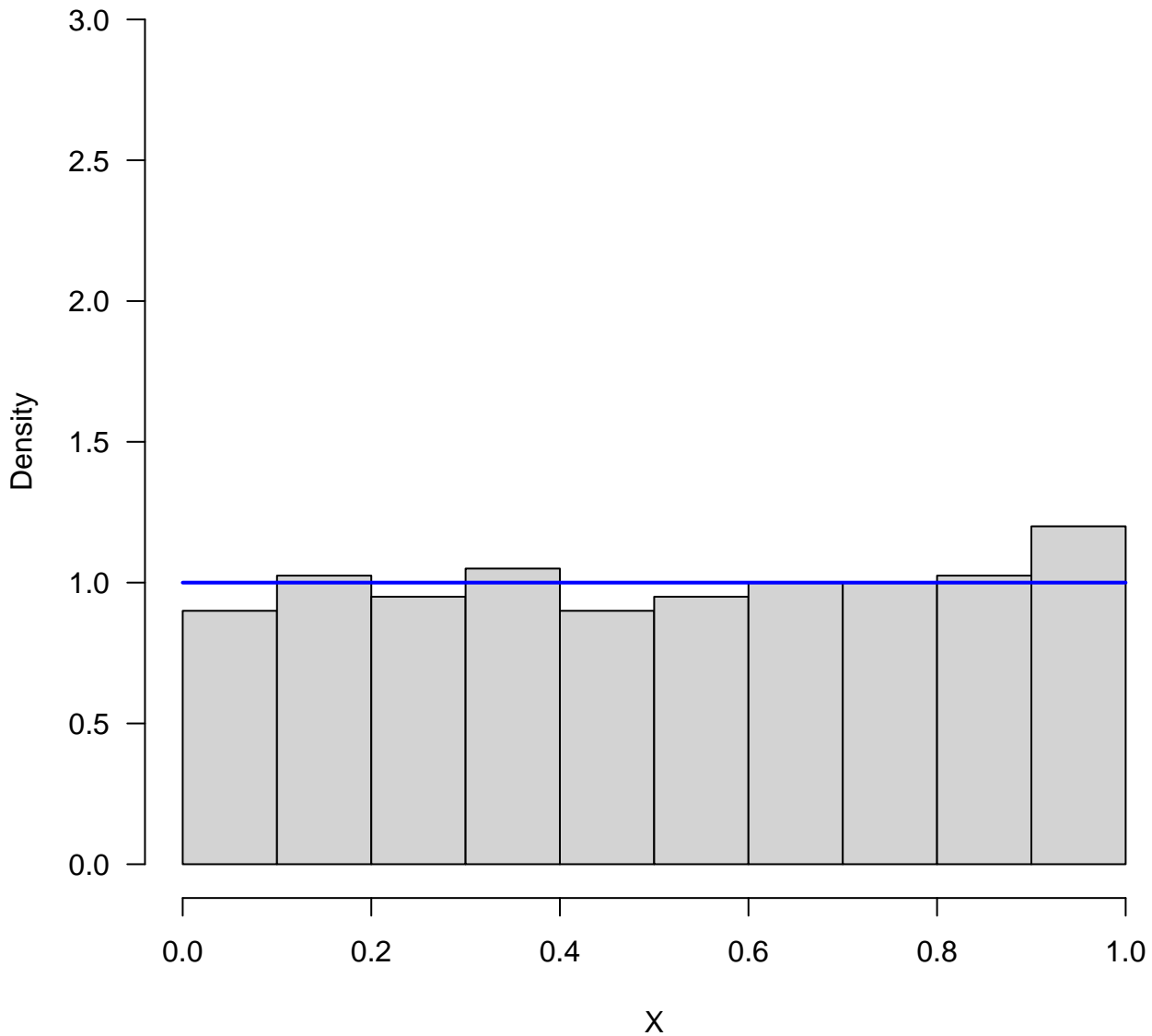
I.I.D. Samples from the Uniform Distribution (n=200)



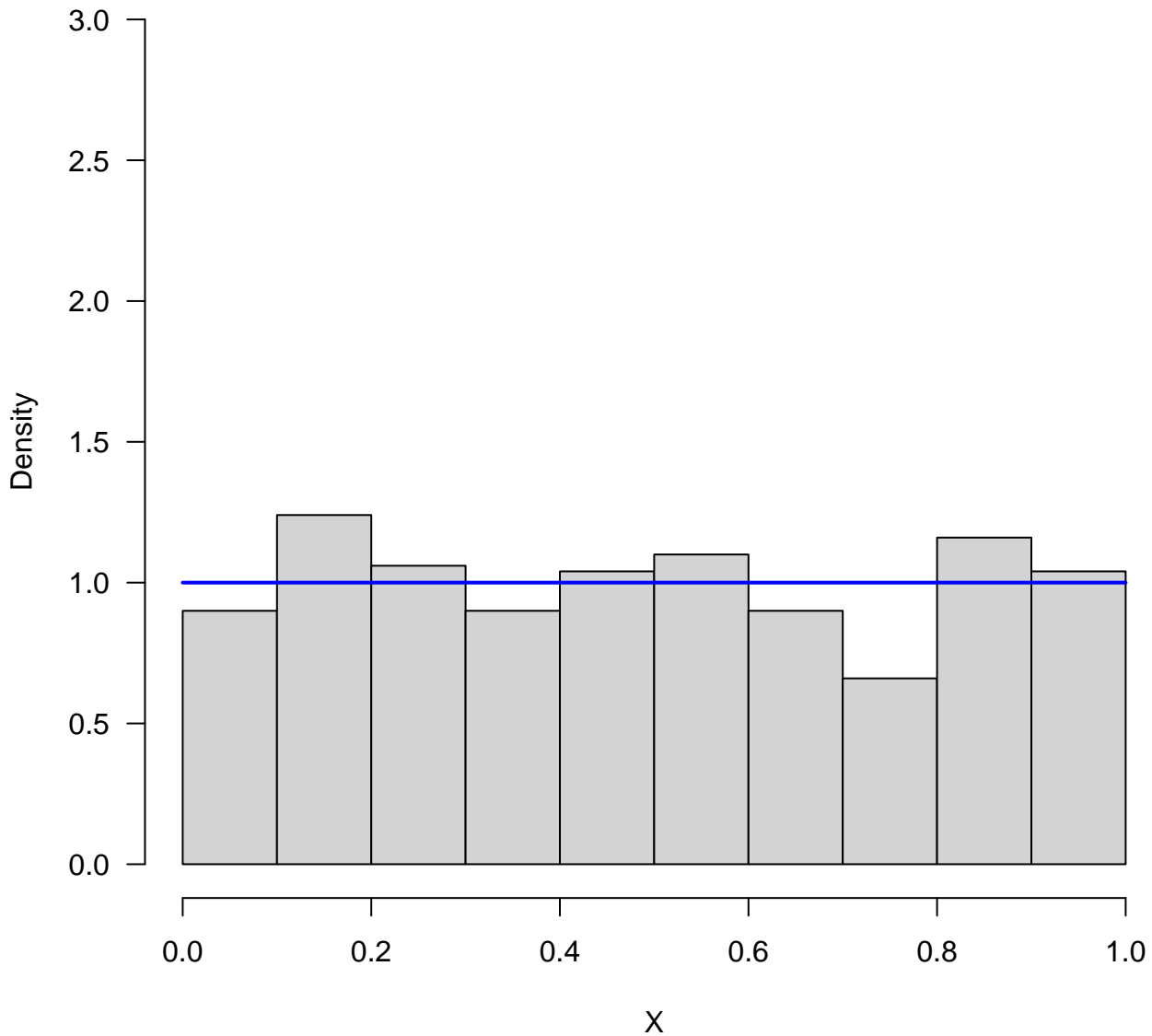
I.I.D. Samples from the Uniform Distribution (n=300)



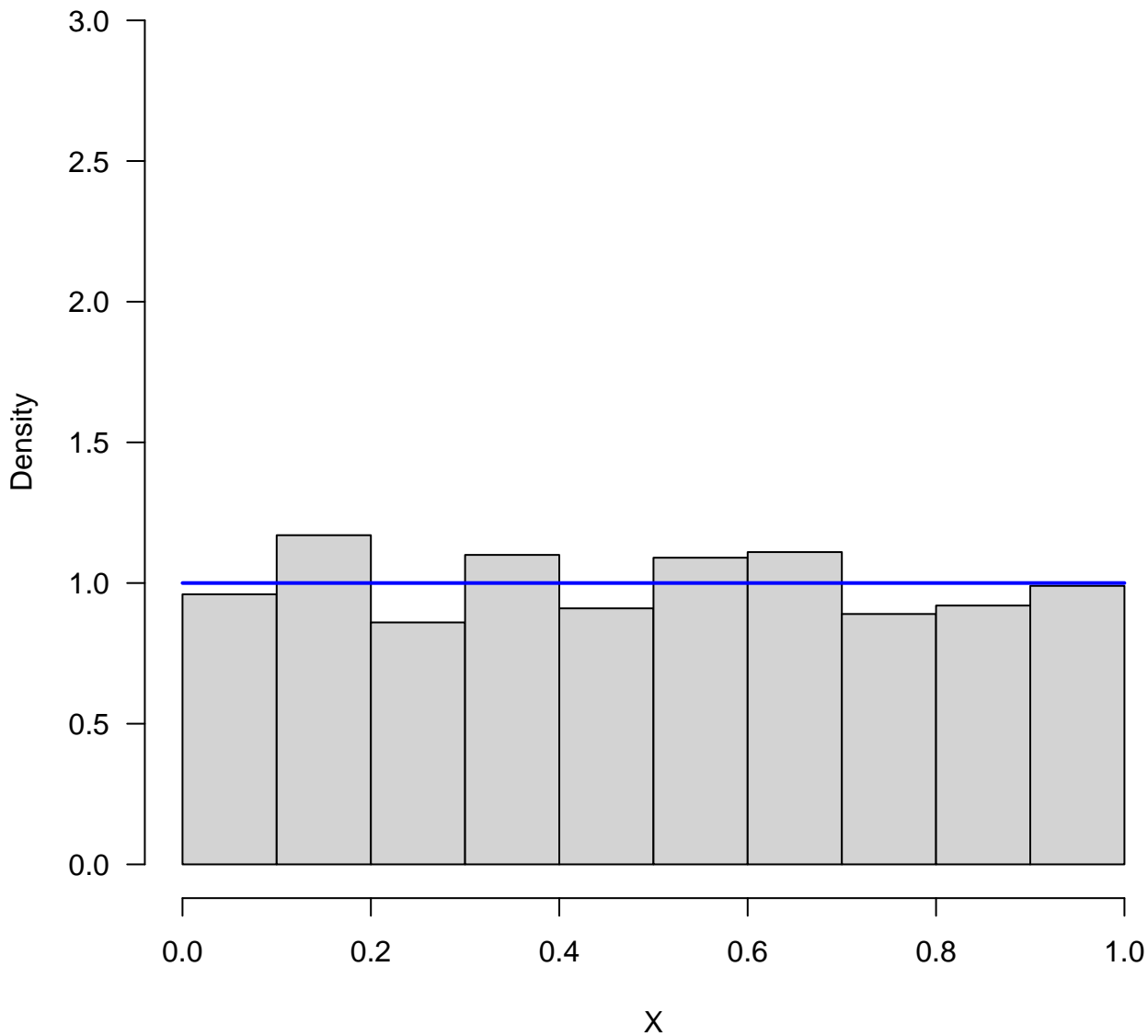
I.I.D. Samples from the Uniform Distribution (n=400)



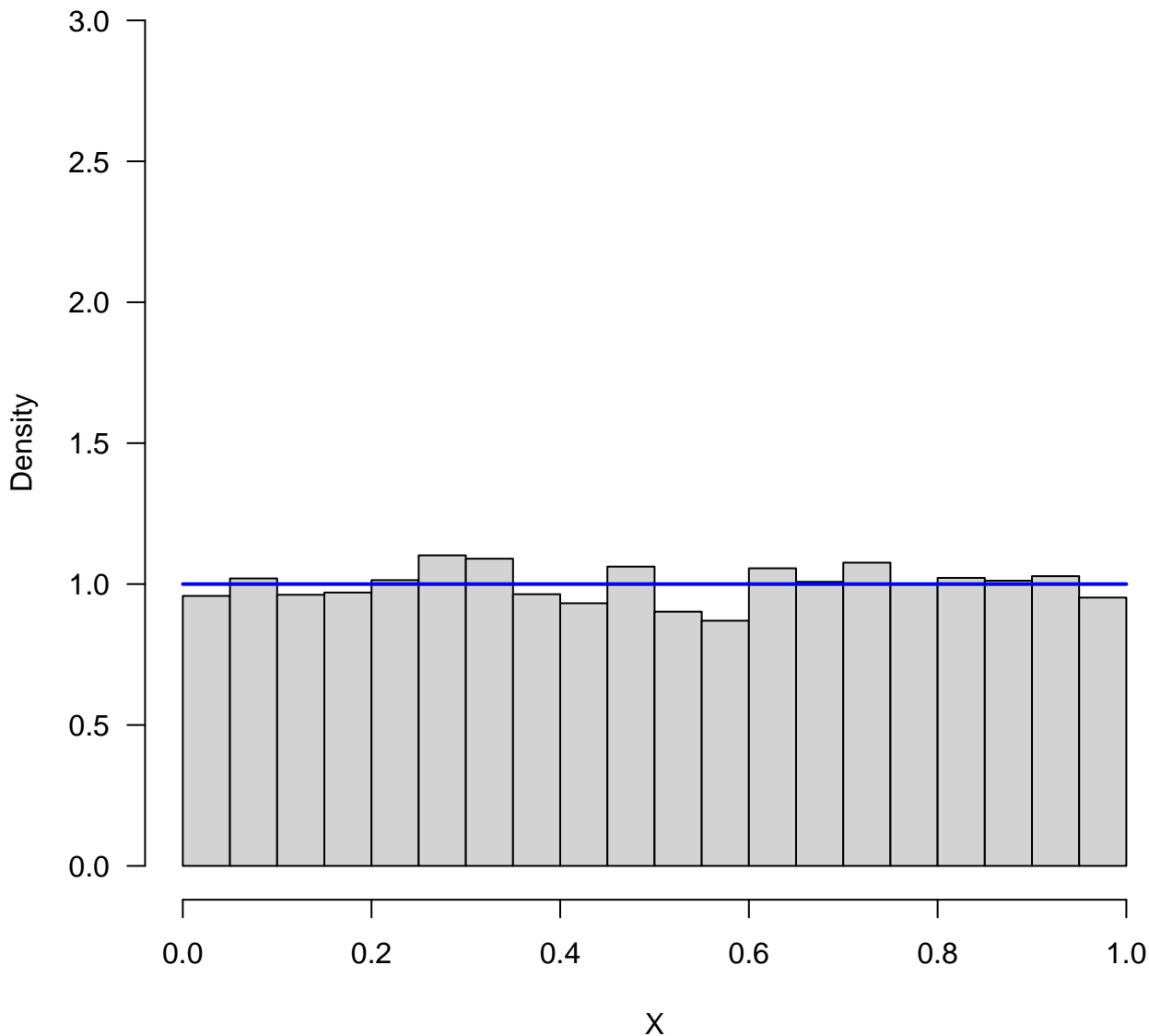
I.I.D. Samples from the Uniform Distribution (n=500)



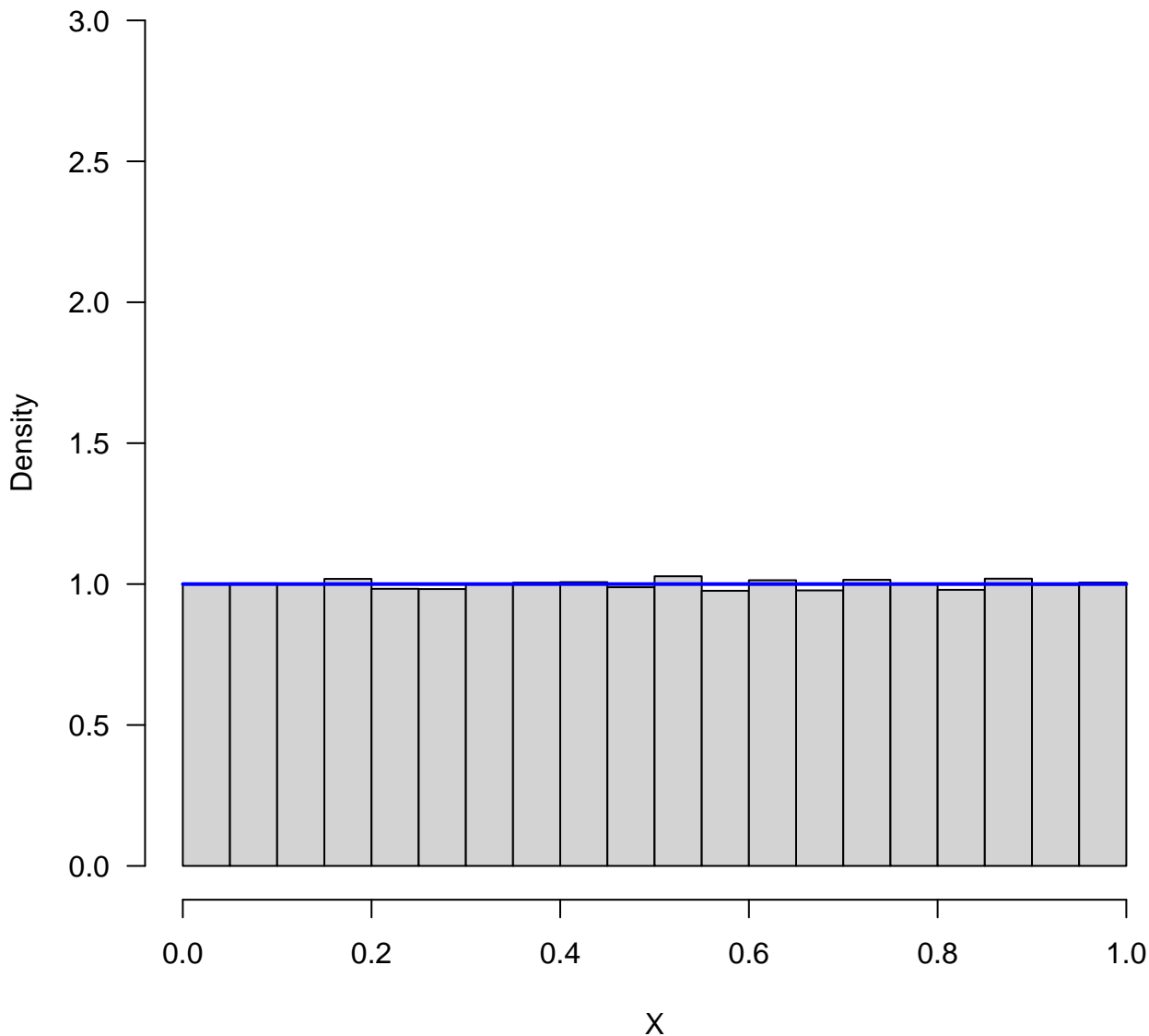
I.I.D. Samples from the Uniform Distribution (n=1000)



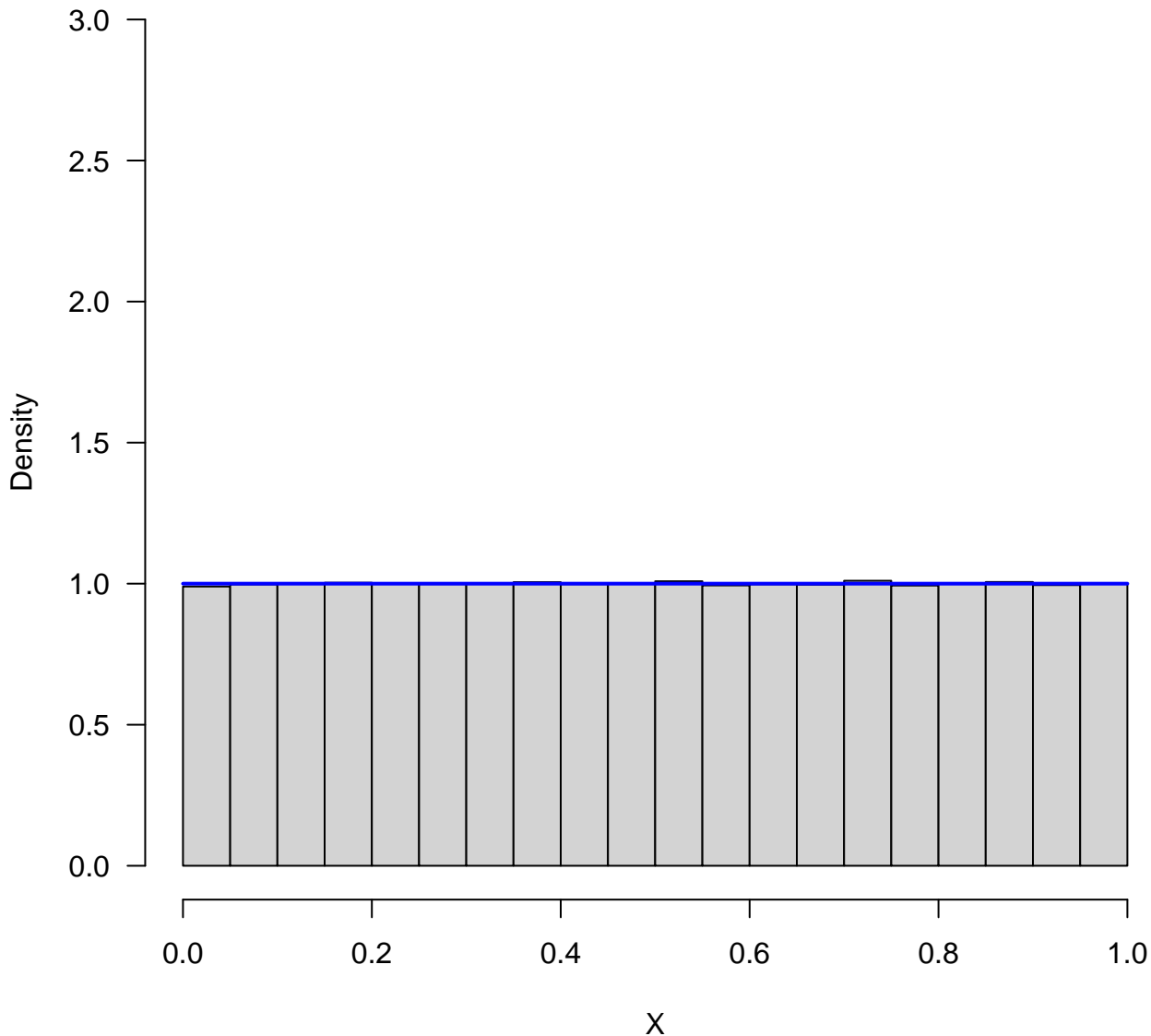
I.I.D. Samples from the Uniform Distribution (n=10000)



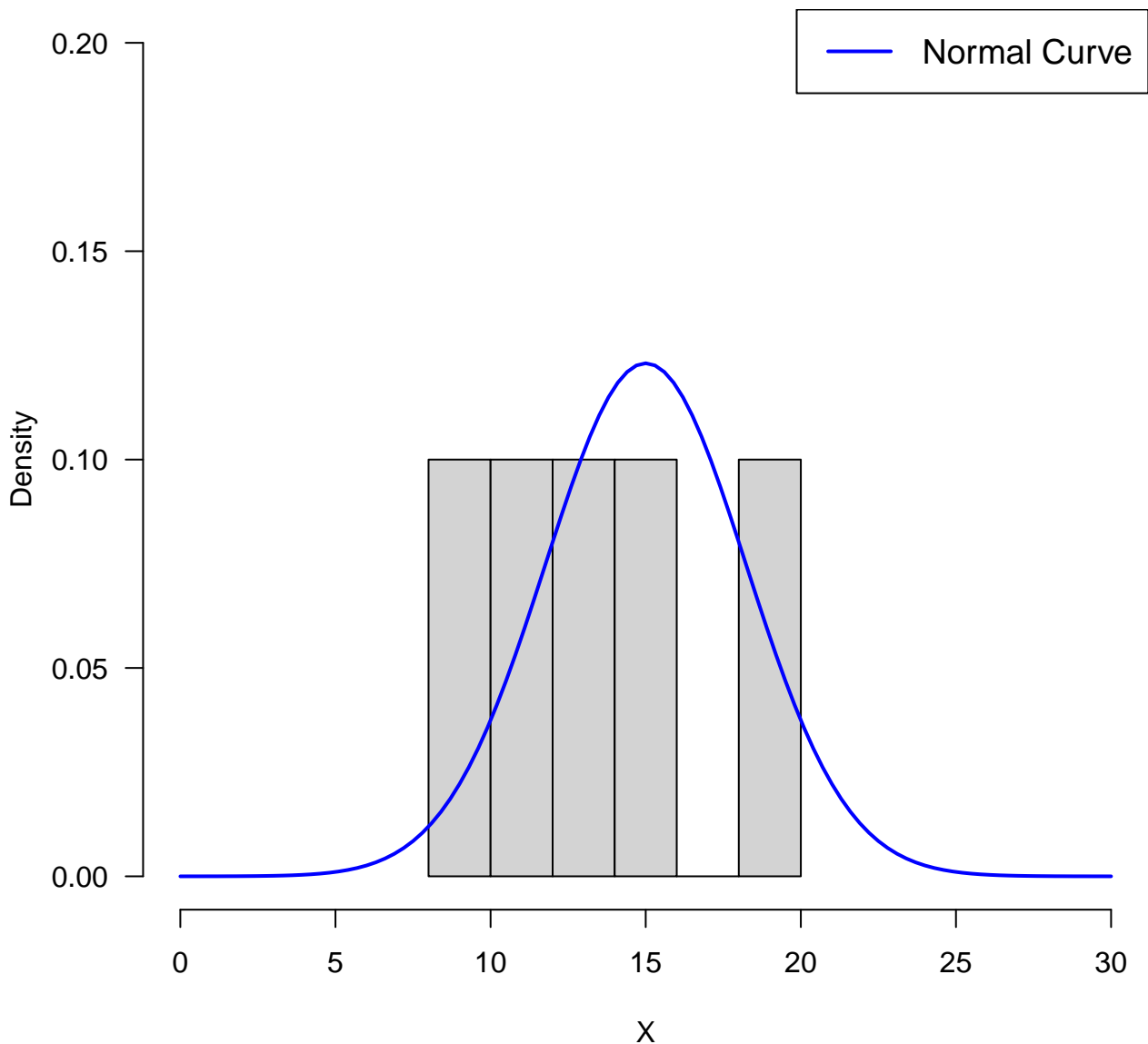
I.I.D. Samples from the Uniform Distribution (n=100000)



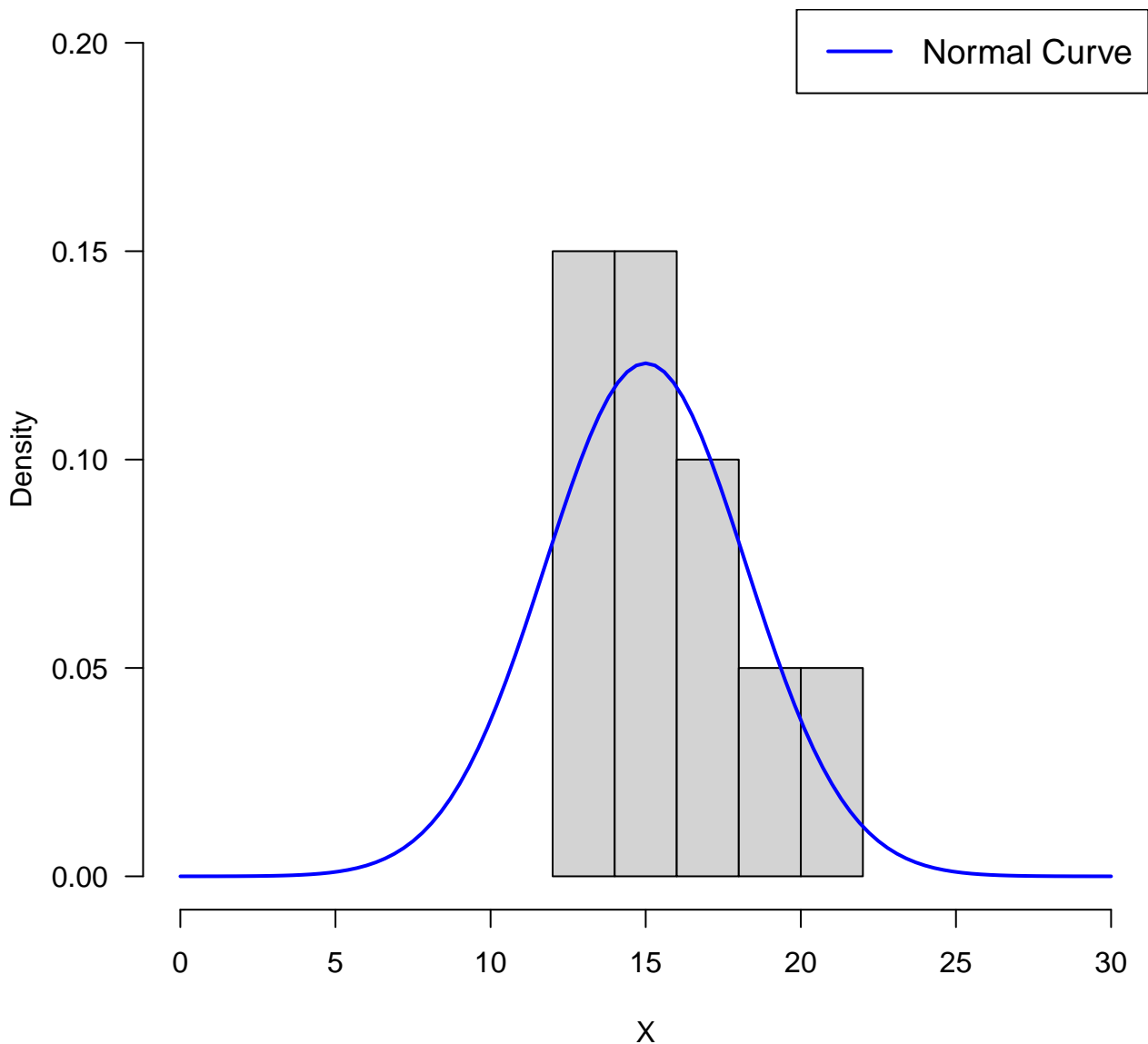
I.I.D. Samples from the Uniform Distribution (n=1000000)



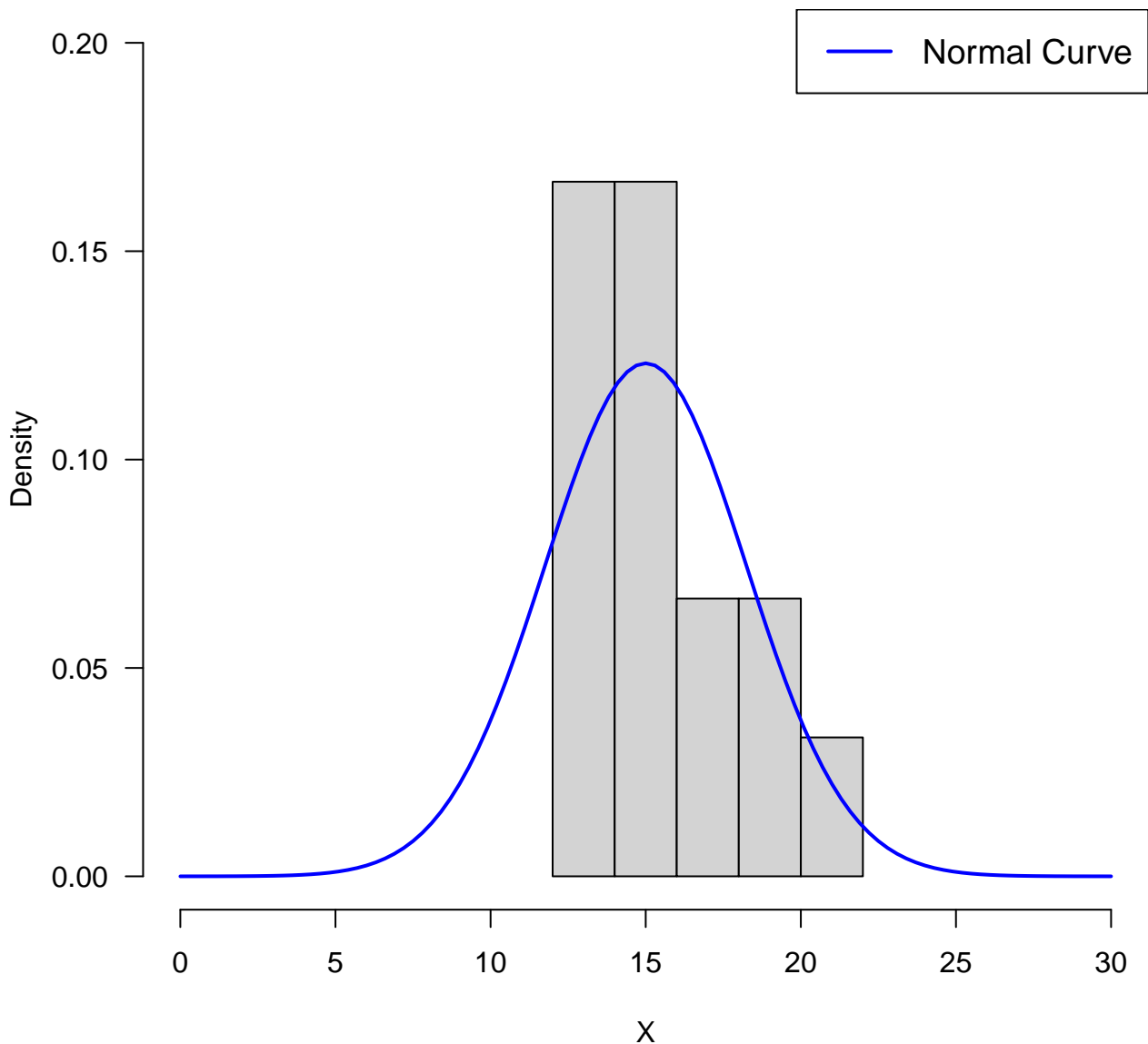
I.I.D. Samples from the Binomial Distribution (n=5, p=0.3)



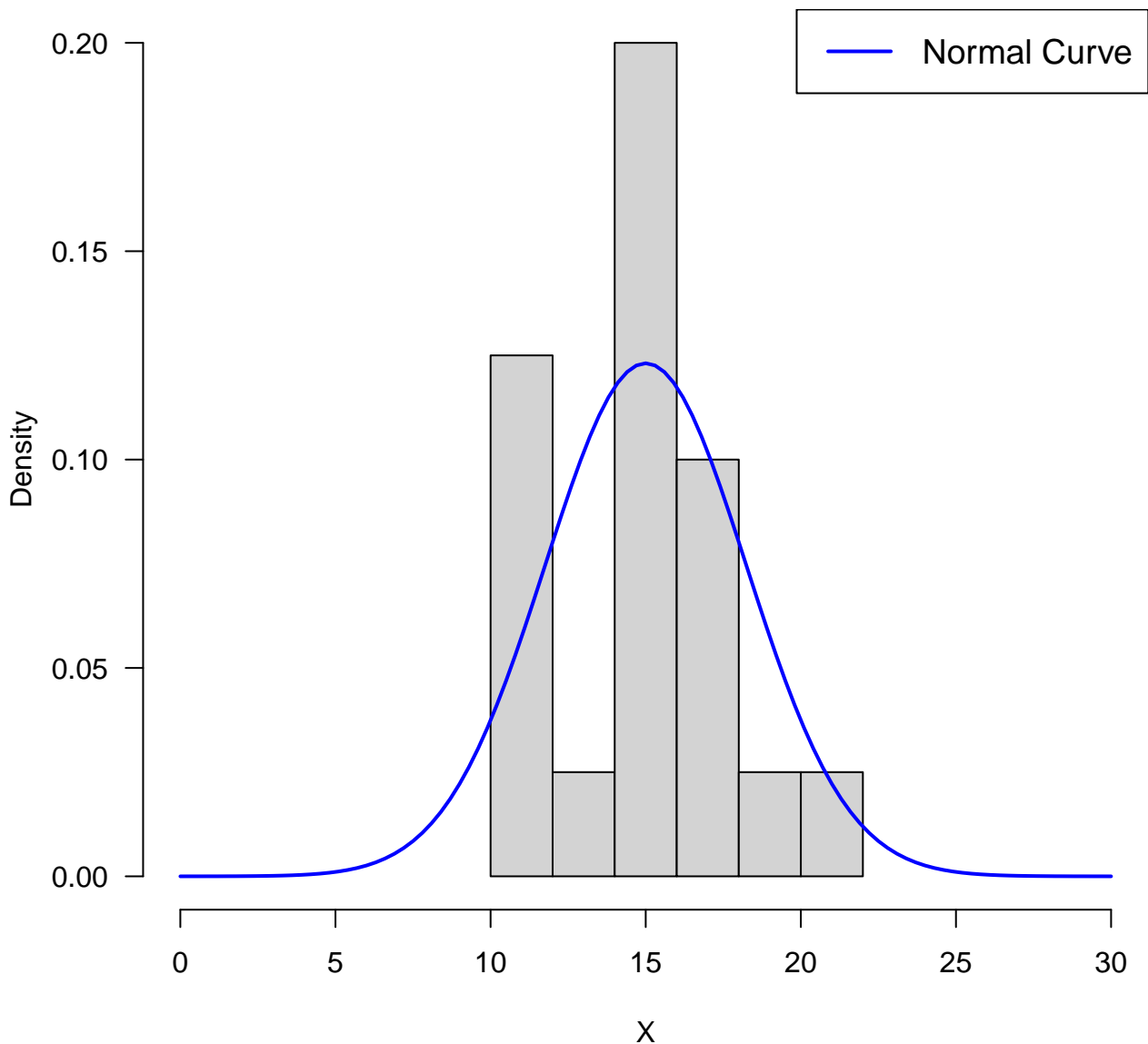
I.I.D. Samples from the Binomial Distribution ($n=10$, $p=0.3$)



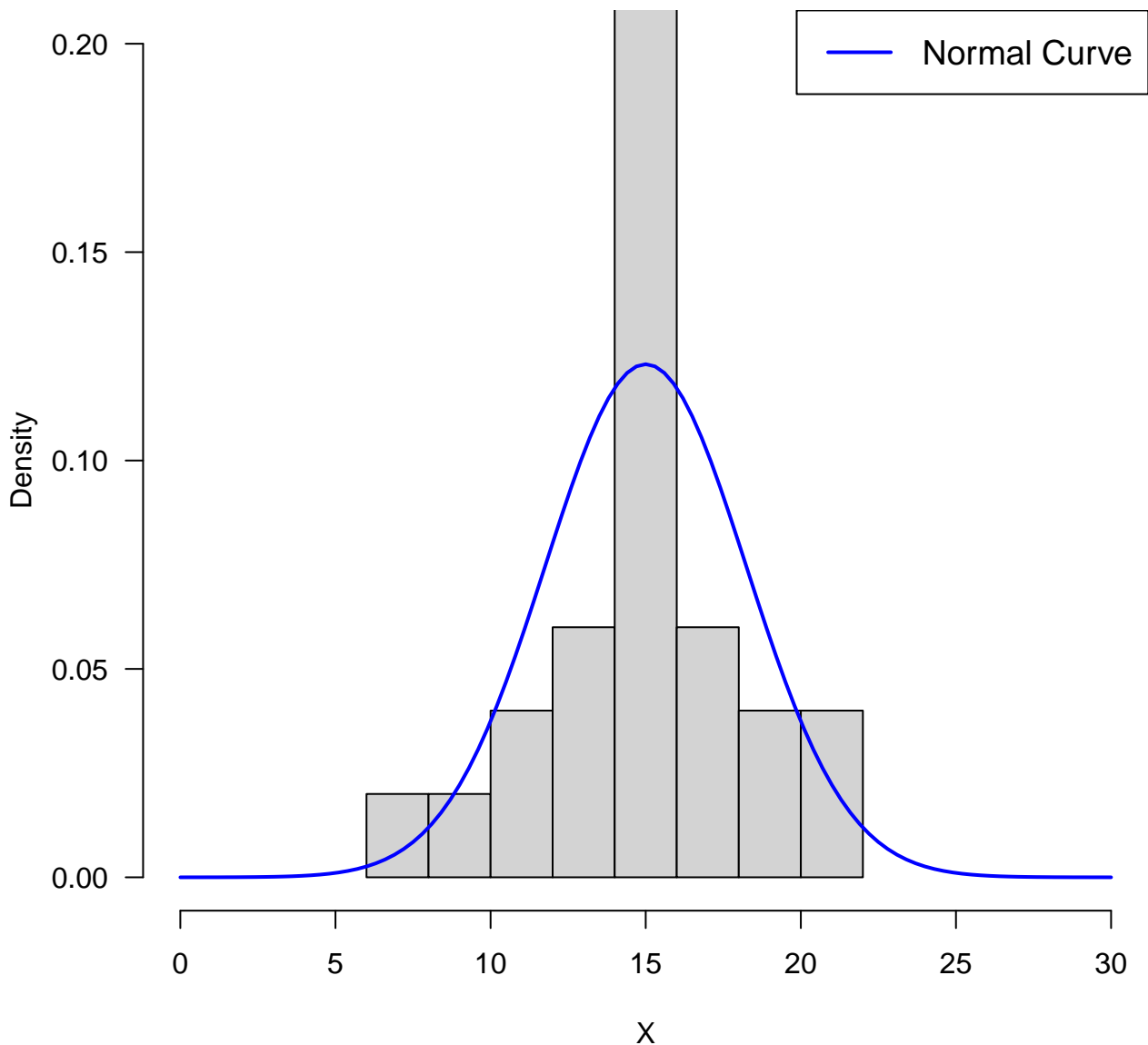
I.I.D. Samples from the Binomial Distribution ($n=15$, $p=0.3$)



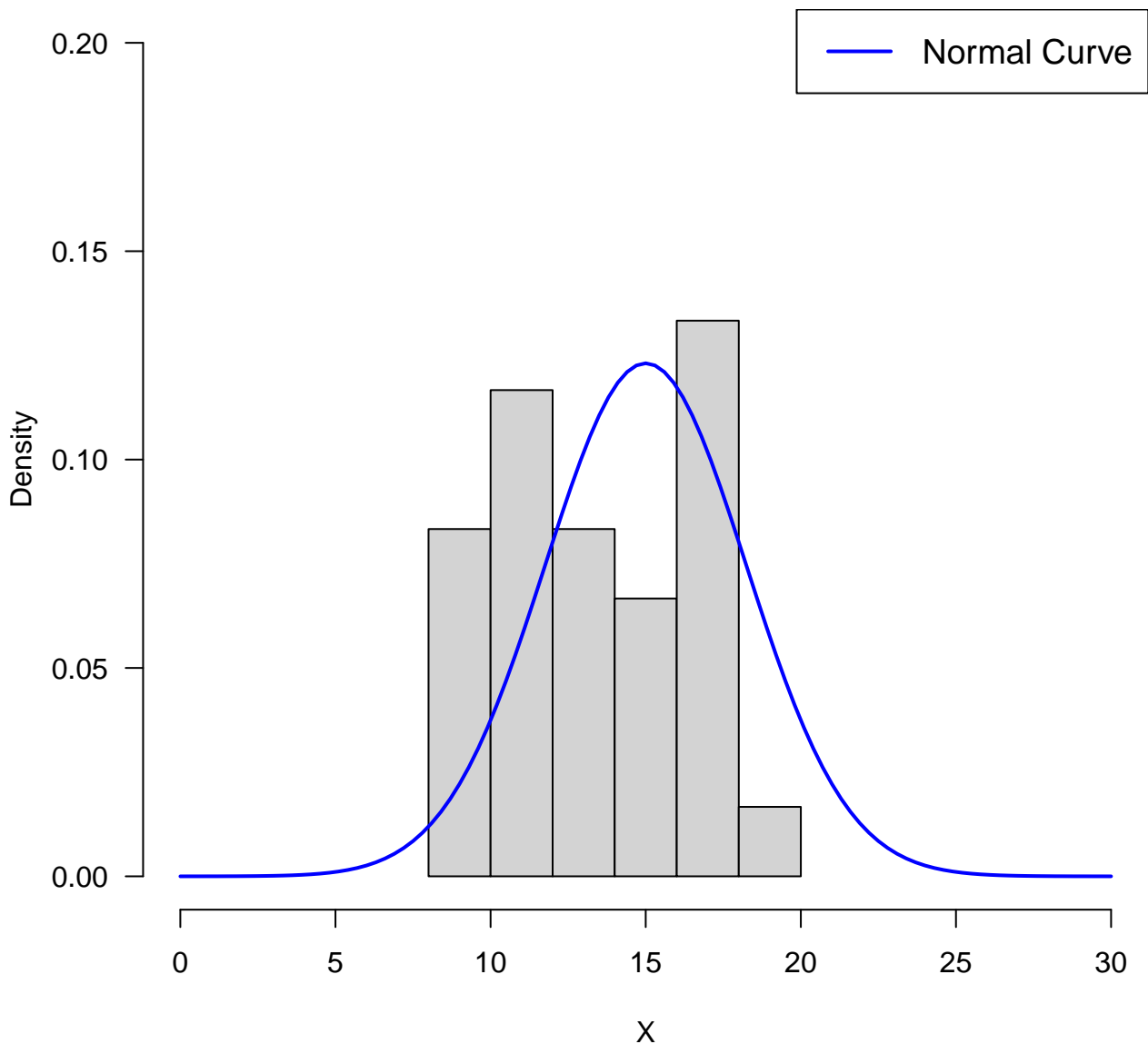
I.I.D. Samples from the Binomial Distribution ($n=20$, $p=0.3$)



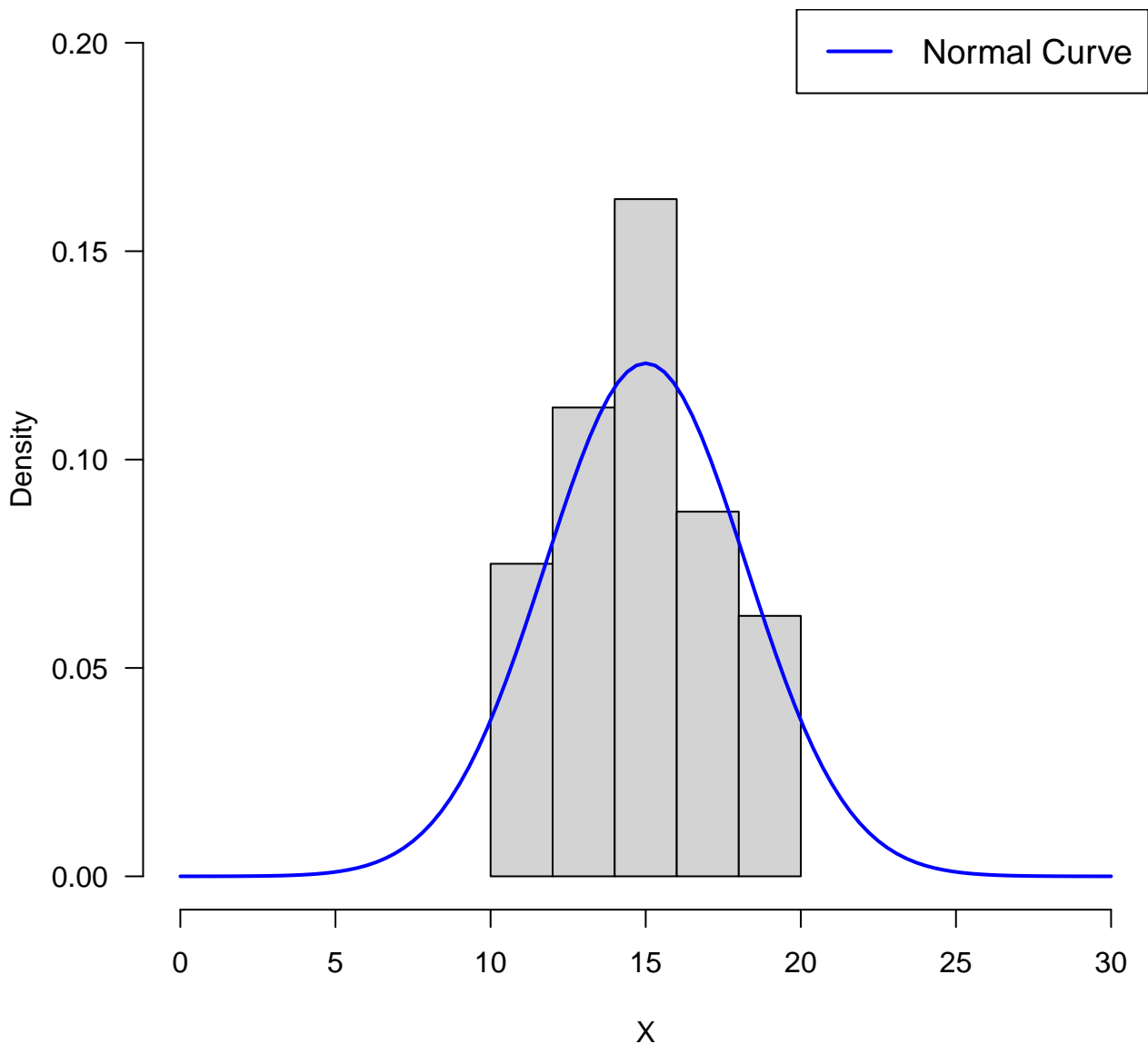
I.I.D. Samples from the Binomial Distribution ($n=25$, $p=0.3$)



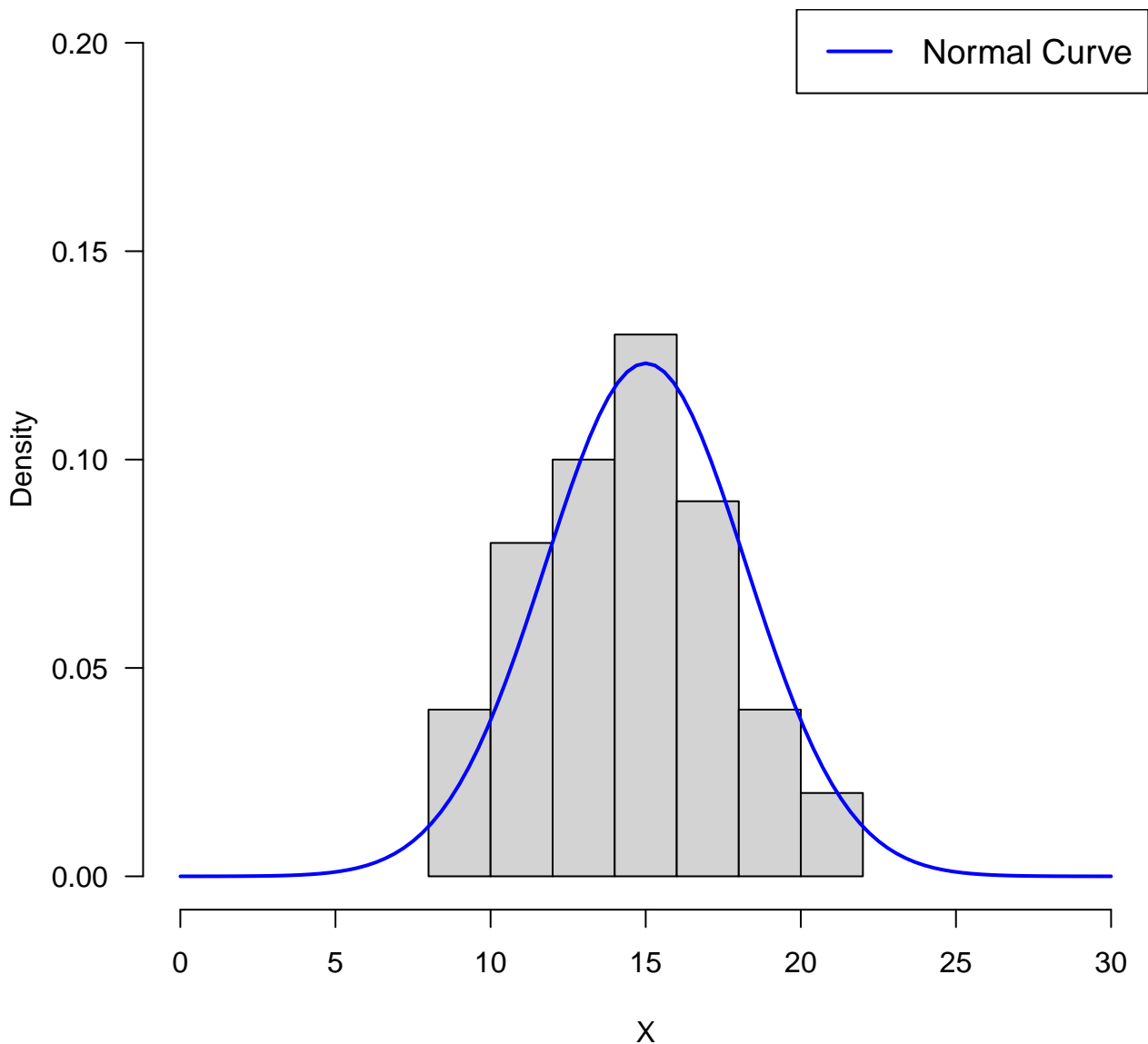
I.I.D. Samples from the Binomial Distribution ($n=30$, $p=0.3$)



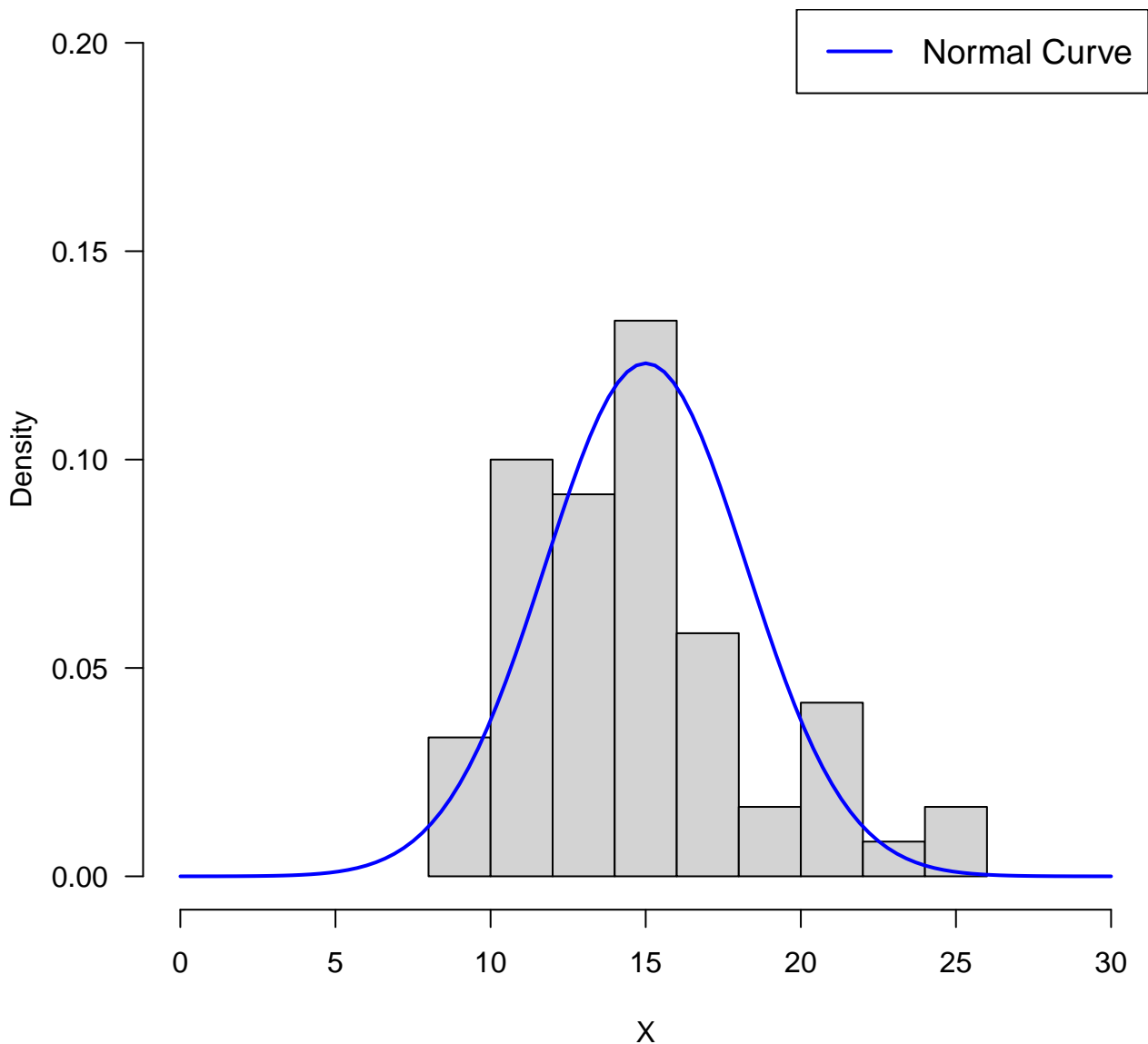
I.I.D. Samples from the Binomial Distribution ($n=40$, $p=0.3$)



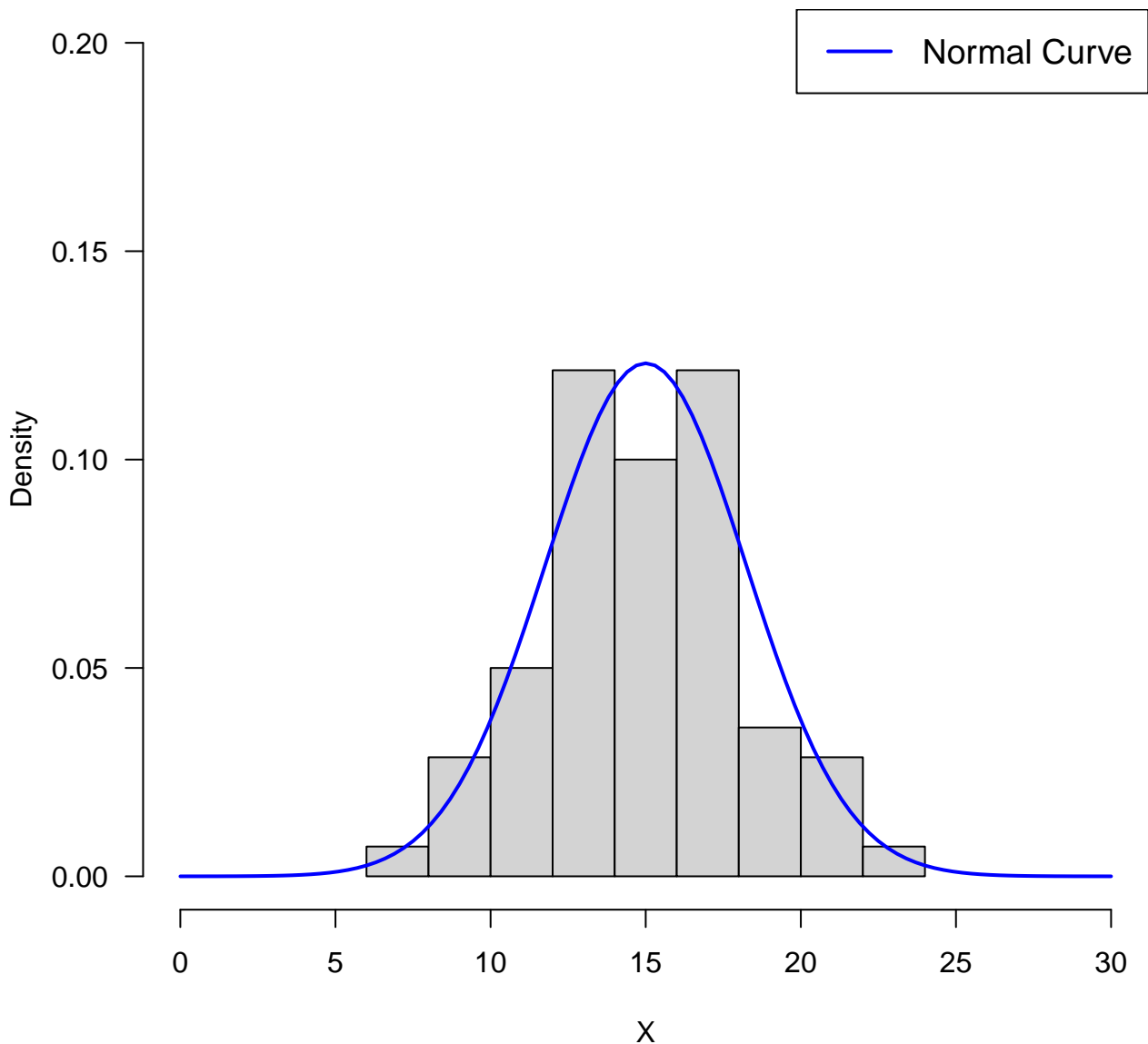
I.I.D. Samples from the Binomial Distribution ($n=50$, $p=0.3$)



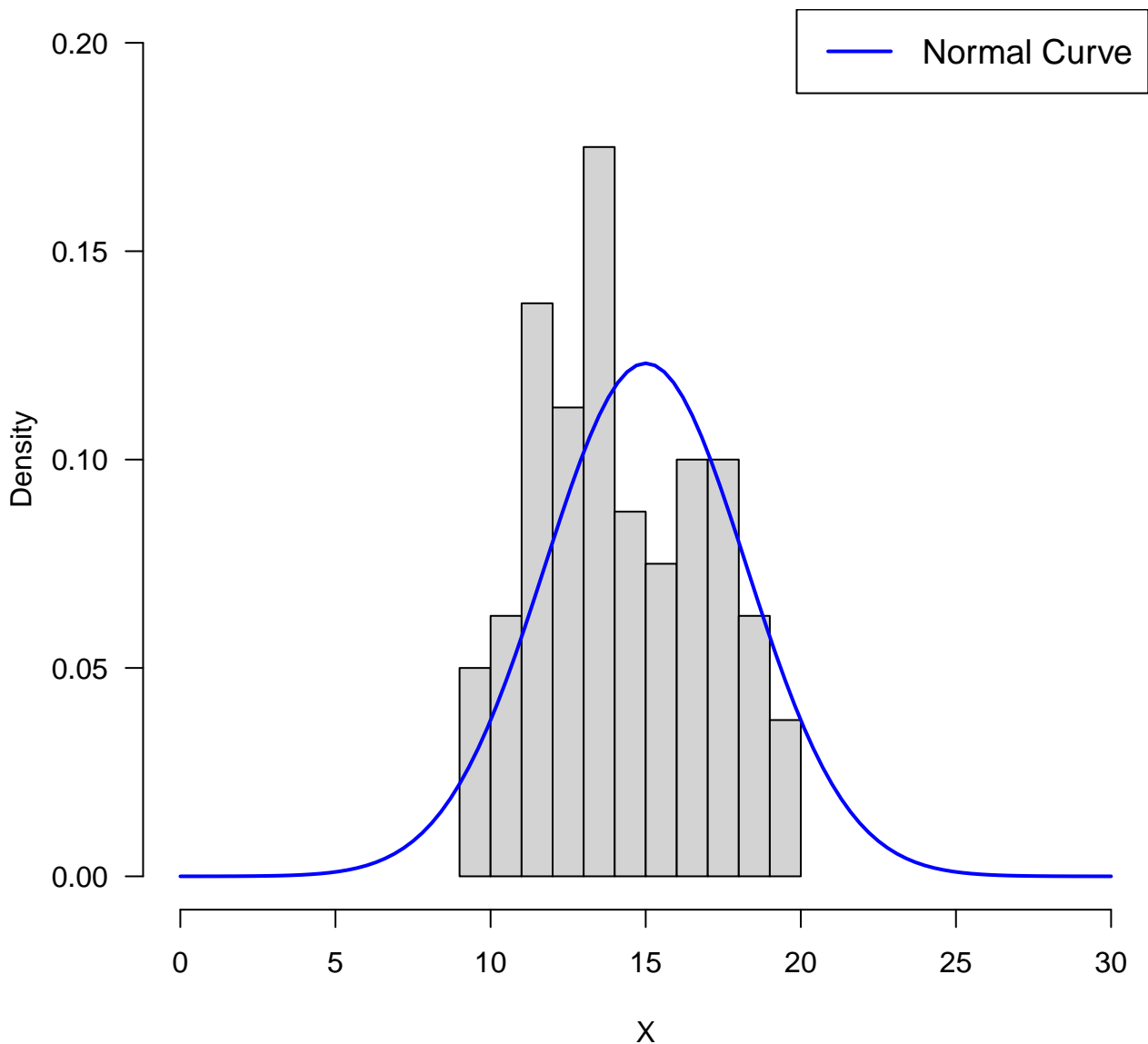
I.I.D. Samples from the Binomial Distribution ($n=60$, $p=0.3$)



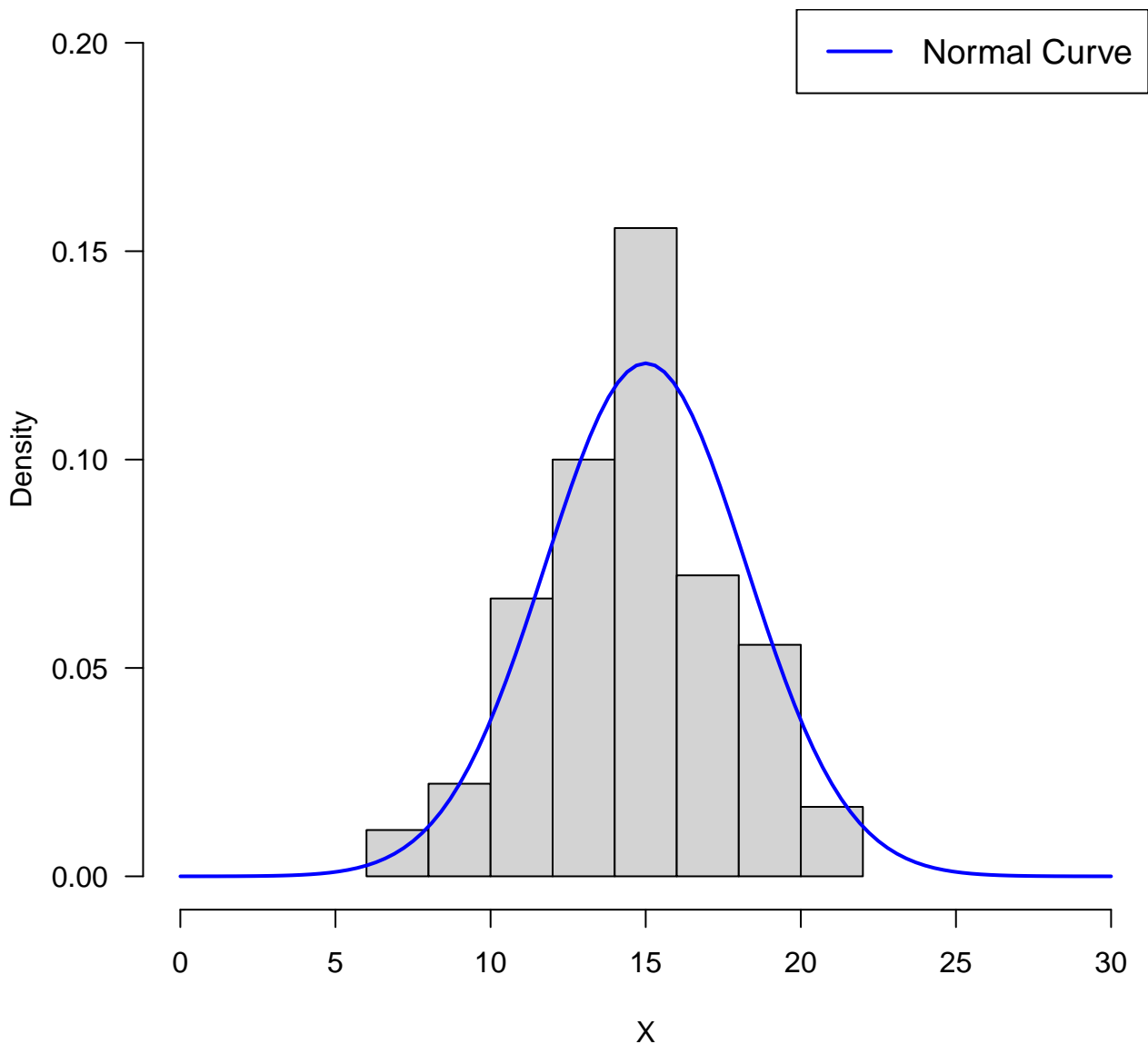
I.I.D. Samples from the Binomial Distribution ($n=70$, $p=0.3$)



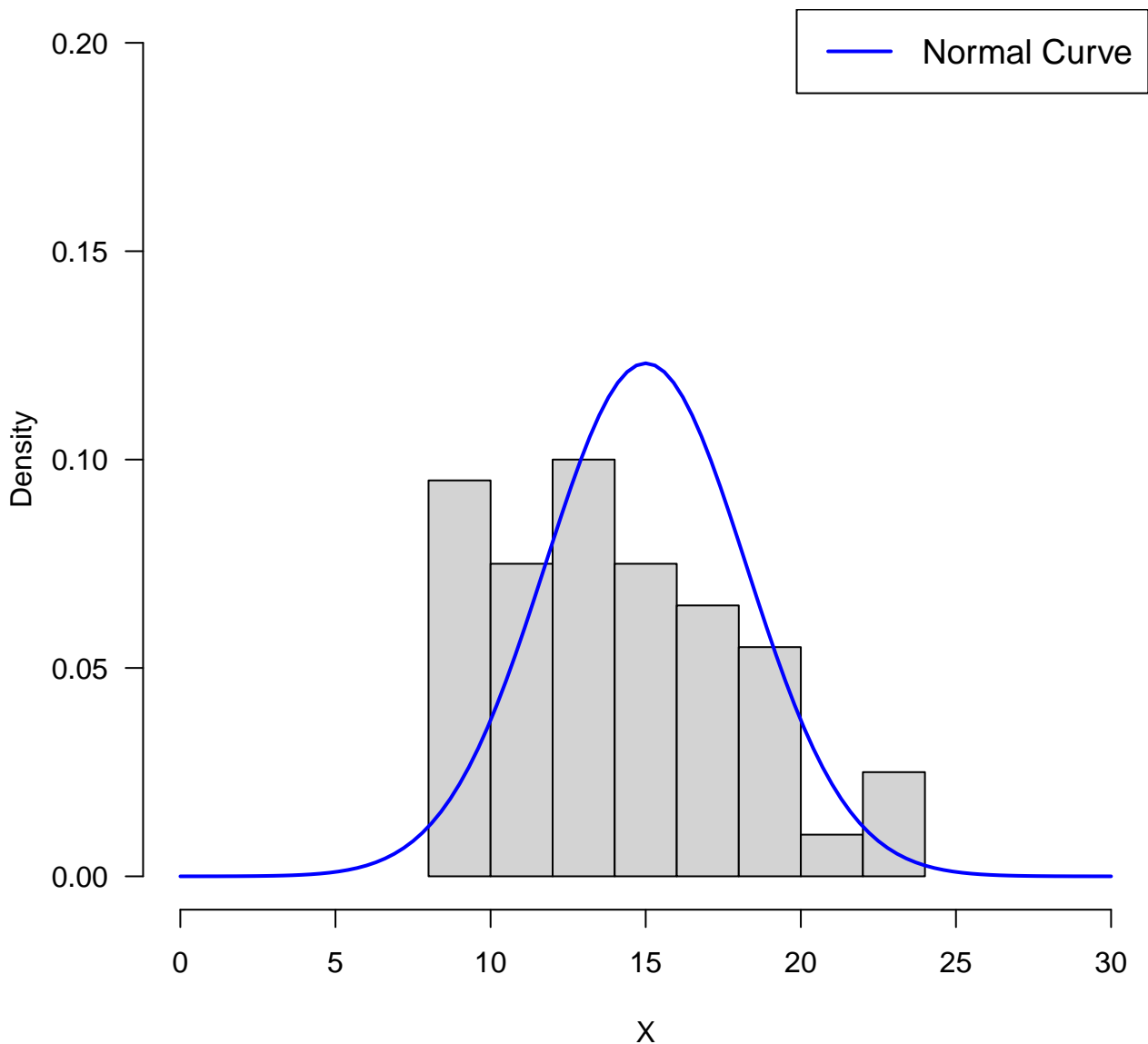
I.I.D. Samples from the Binomial Distribution ($n=80$, $p=0.3$)



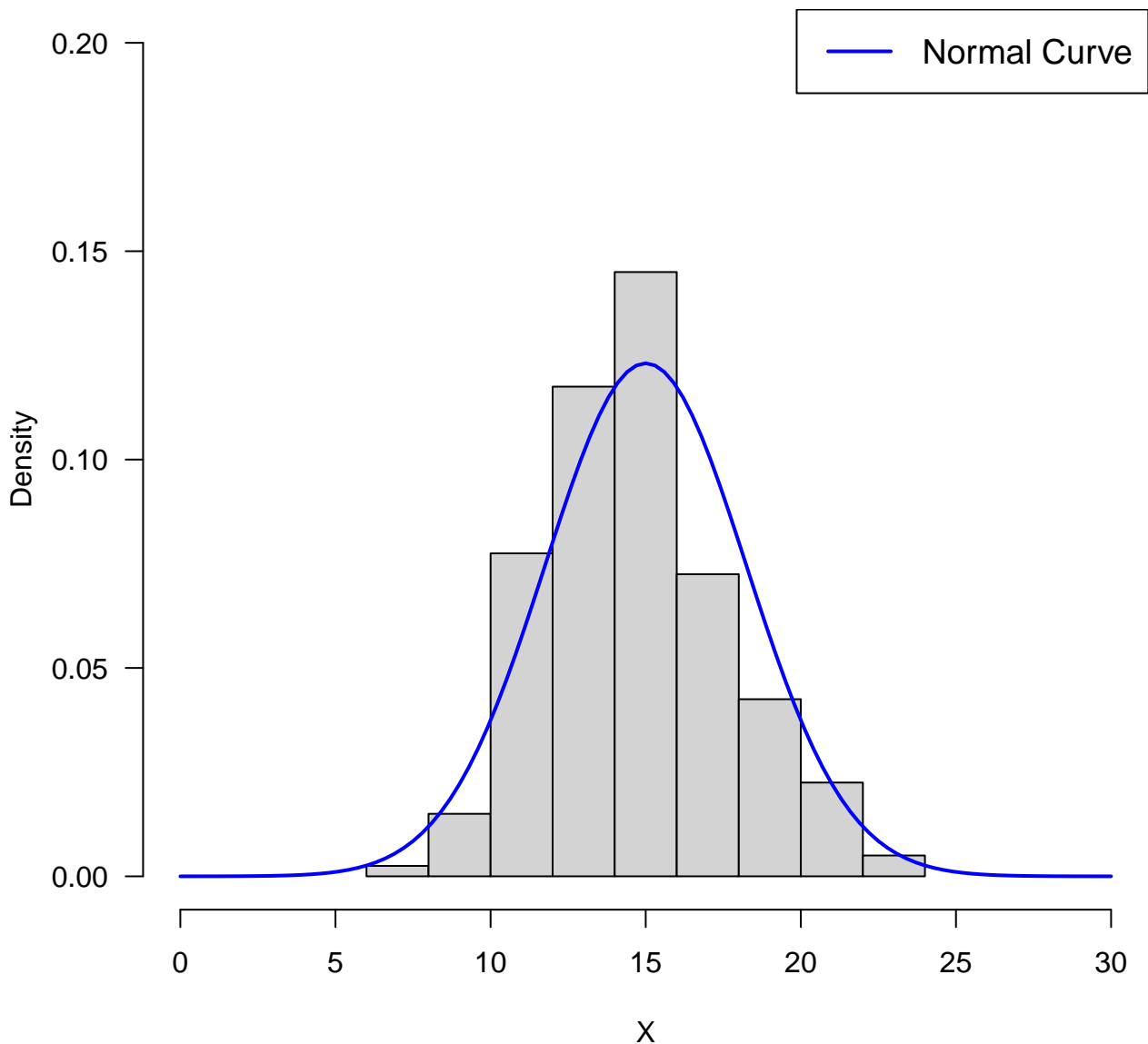
I.I.D. Samples from the Binomial Distribution ($n=90$, $p=0.3$)



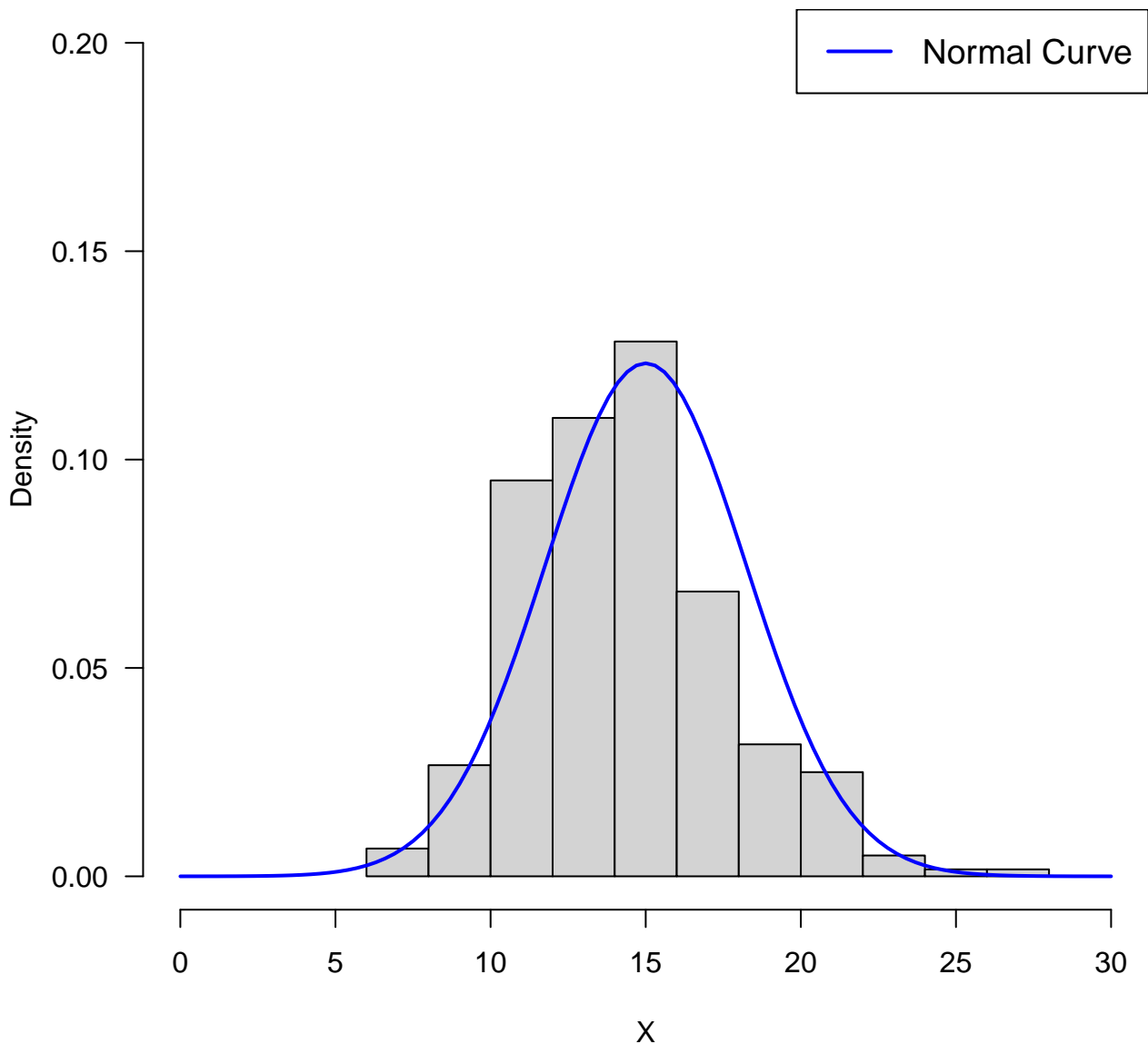
I.I.D. Samples from the Binomial Distribution ($n=100$, $p=0.3$)



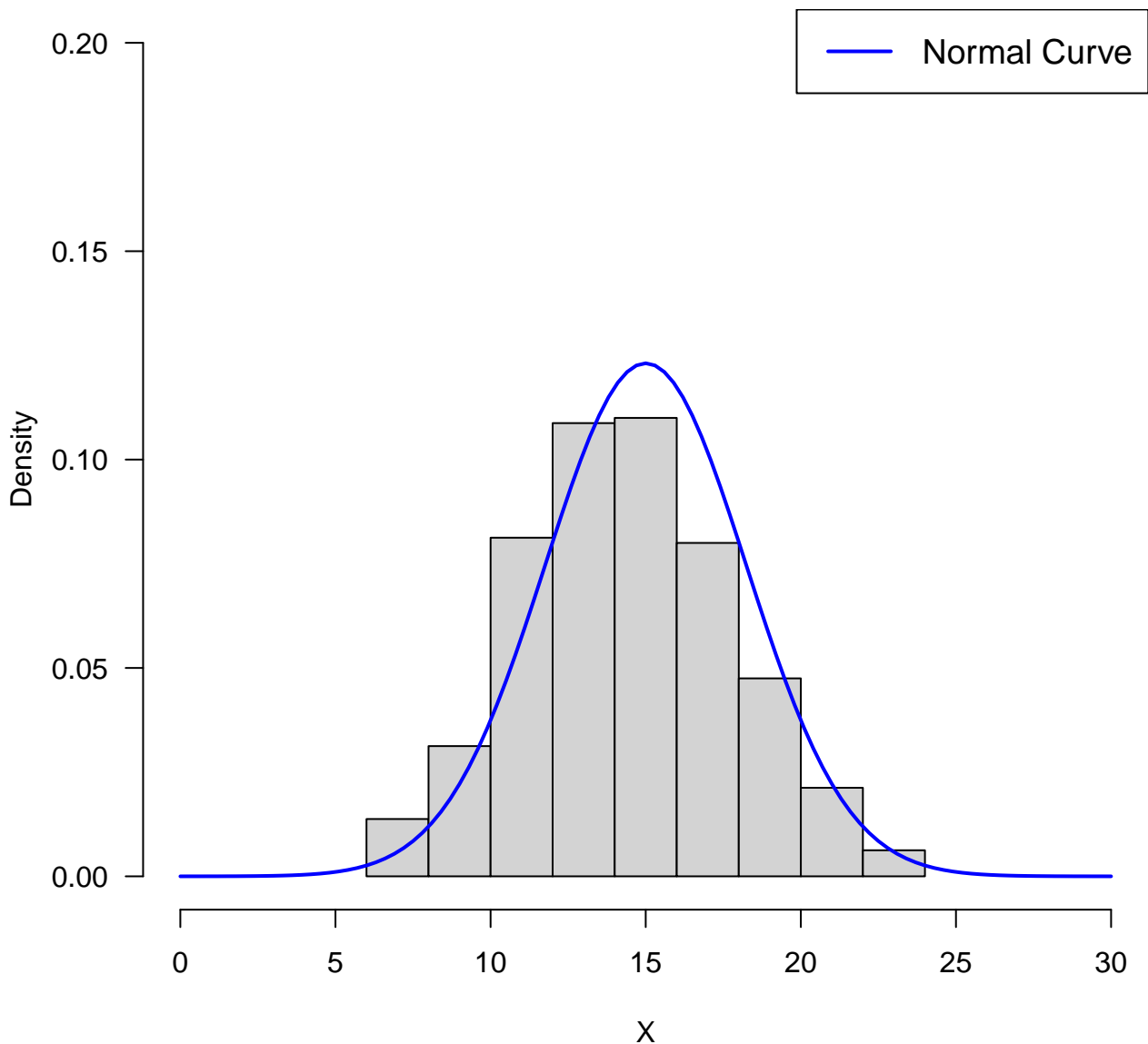
I.I.D. Samples from the Binomial Distribution ($n=200$, $p=0.3$)



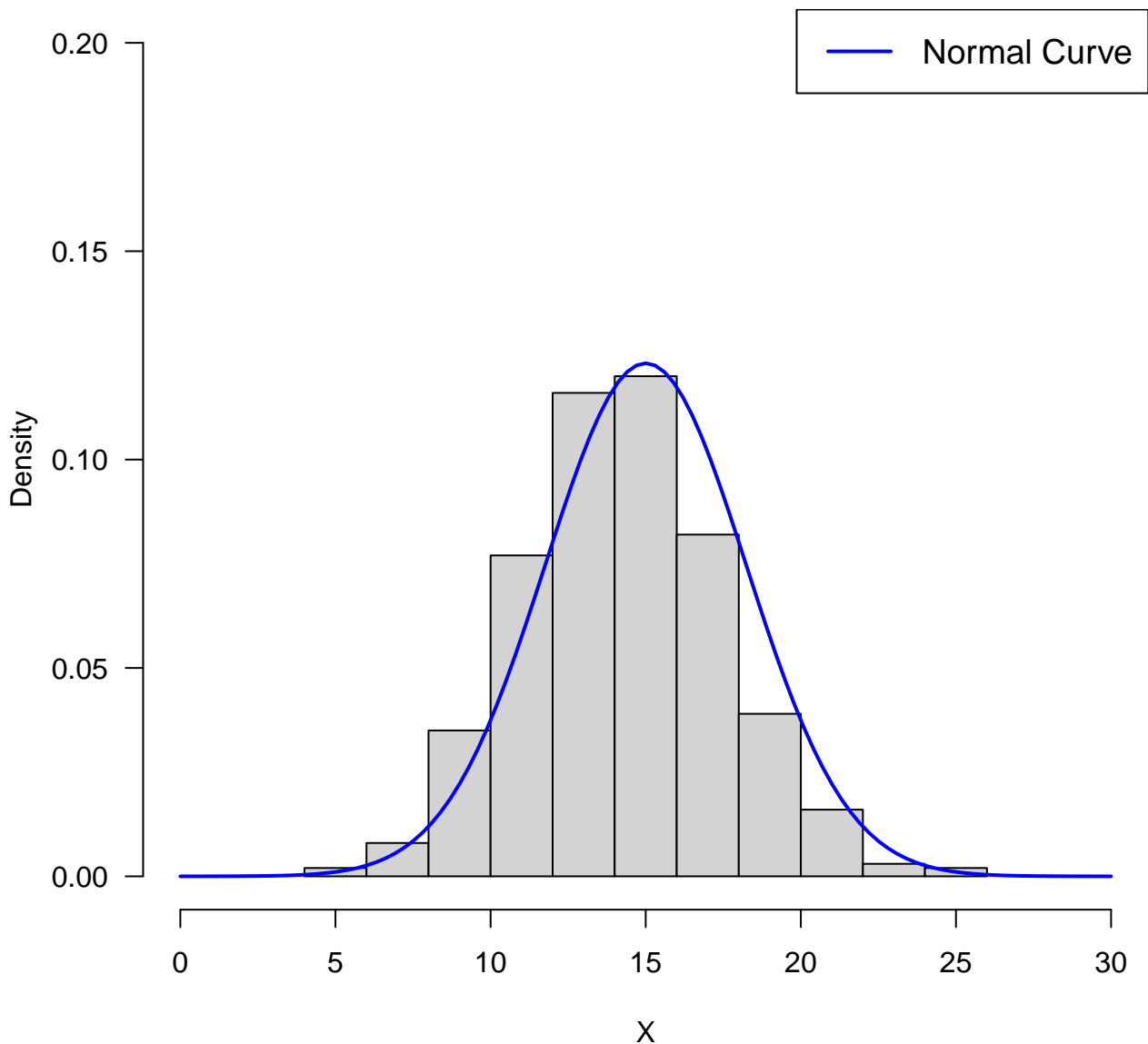
I.I.D. Samples from the Binomial Distribution ($n=300$, $p=0.3$)



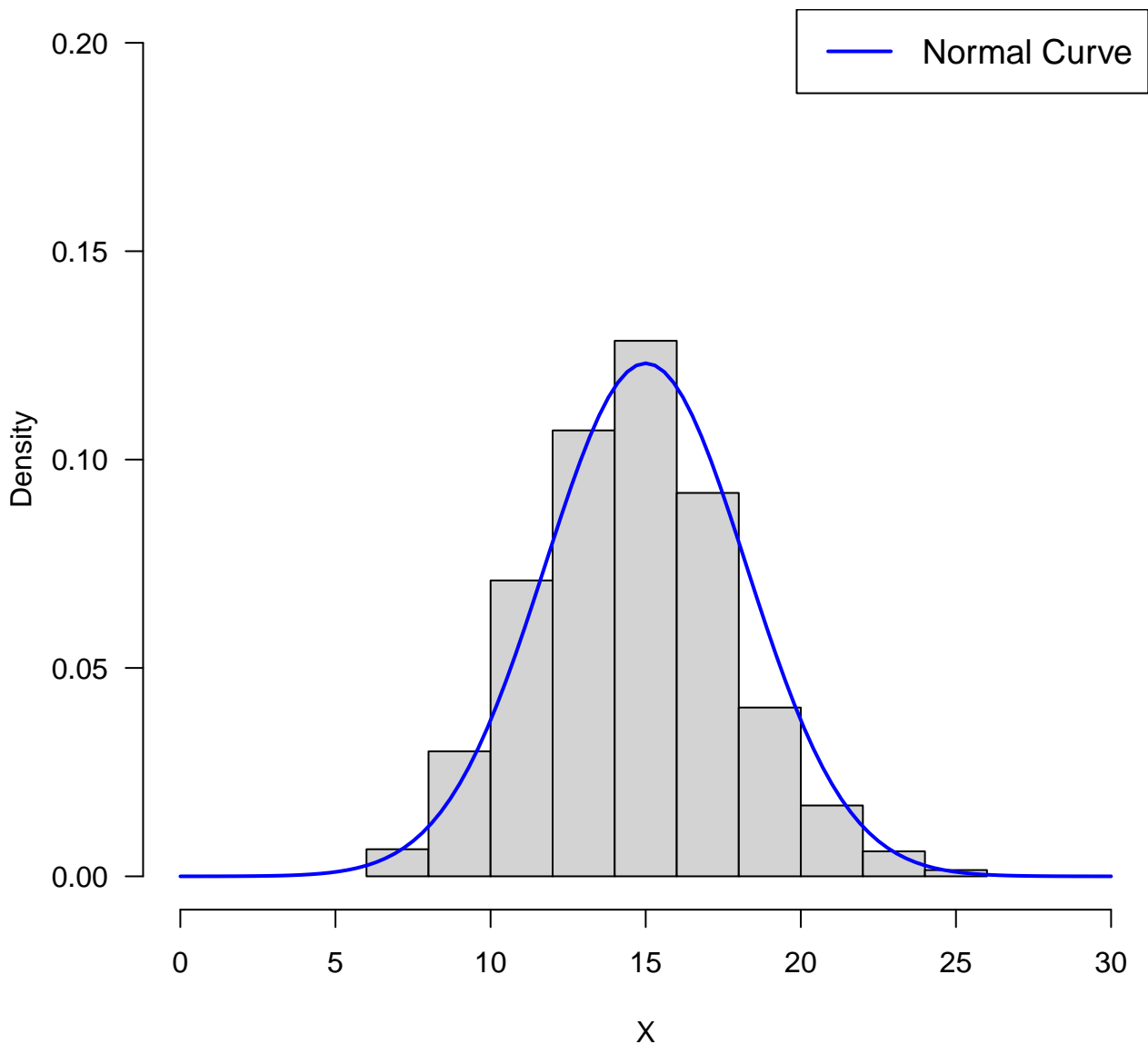
I.I.D. Samples from the Binomial Distribution ($n=400$, $p=0.3$)



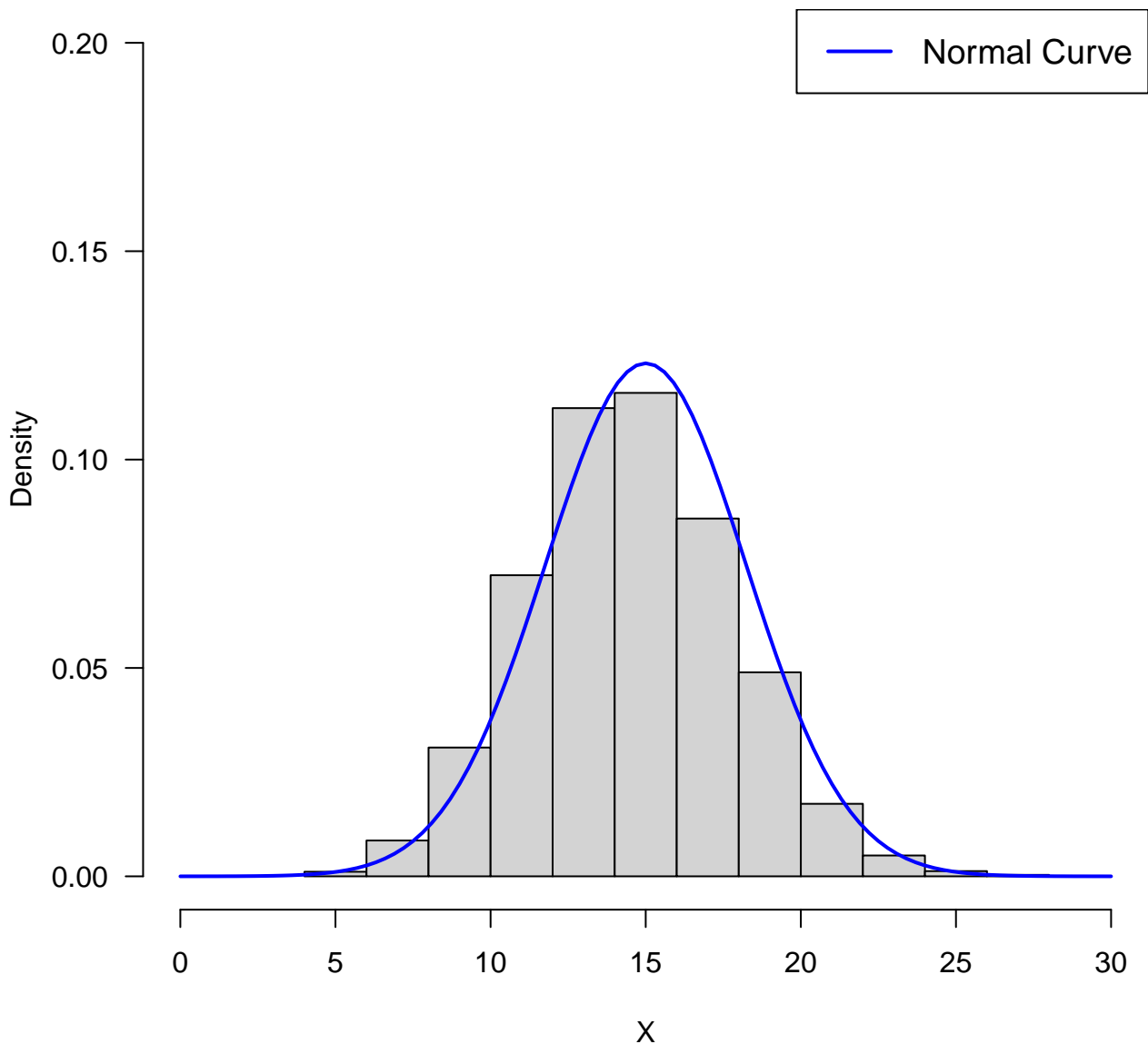
I.I.D. Samples from the Binomial Distribution ($n=500$, $p=0.3$)



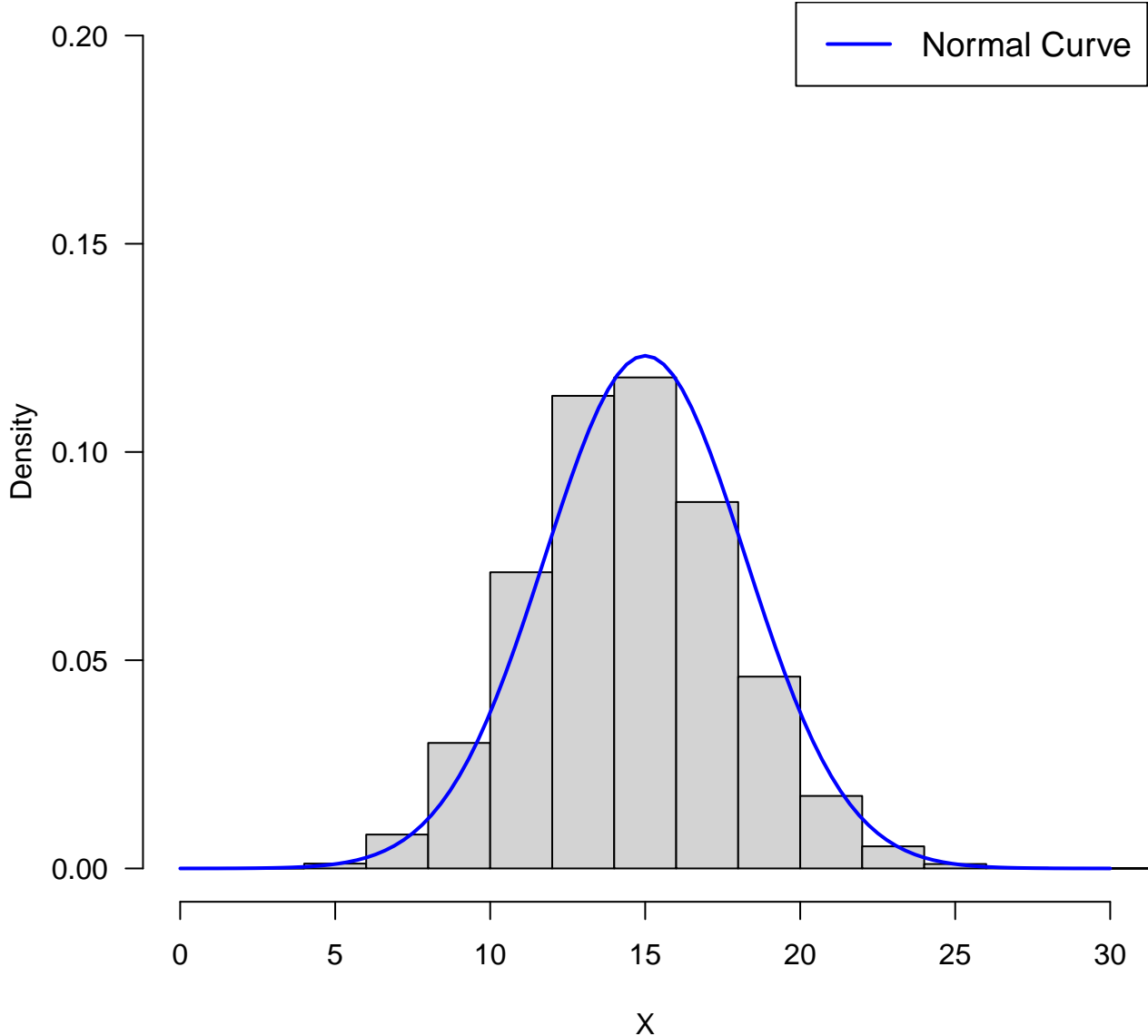
I.I.D. Samples from the Binomial Distribution ($n=1000$, $p=0.3$)



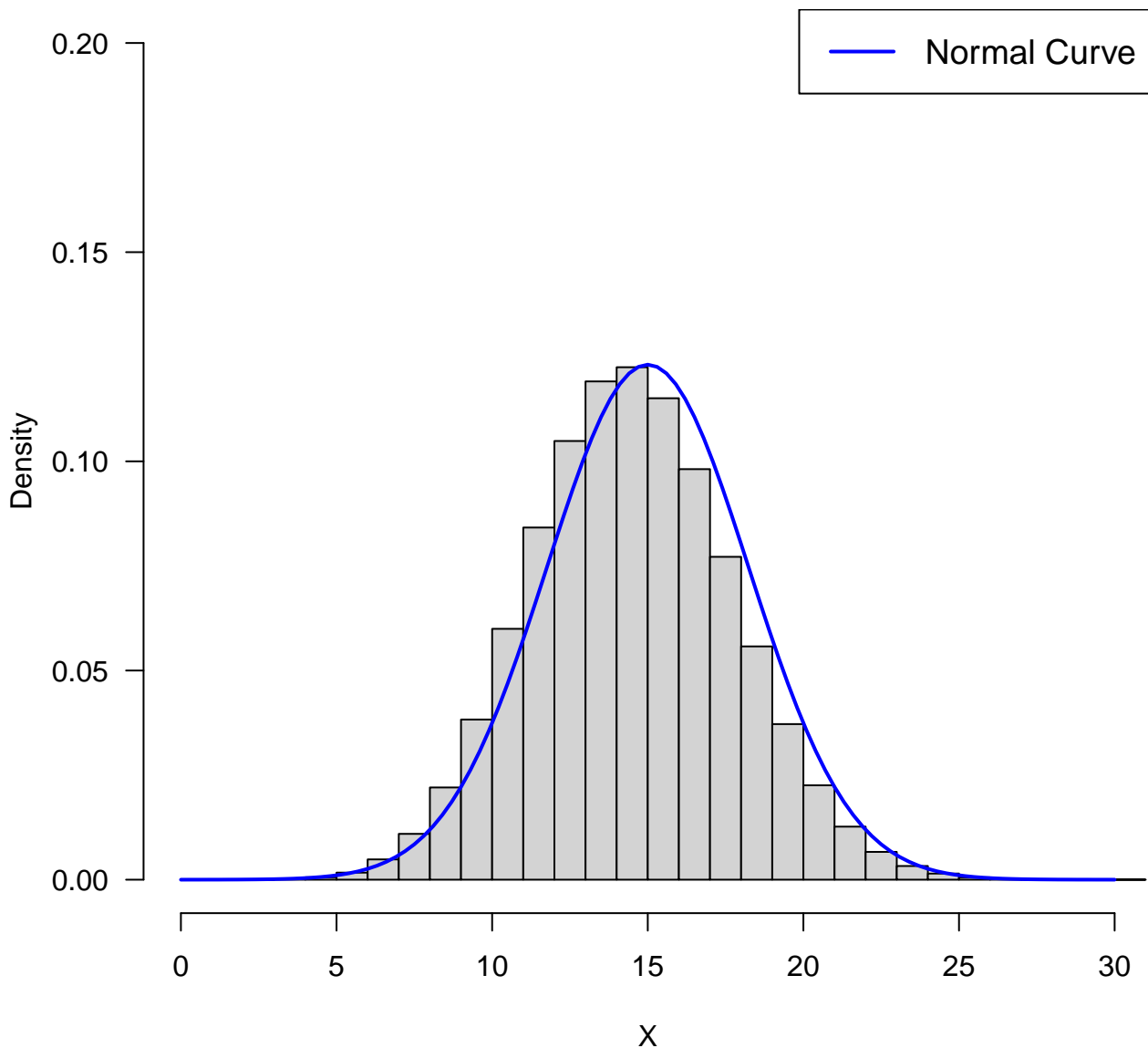
I.I.D. Samples from the Binomial Distribution ($n=10000$, $p=0.3$)



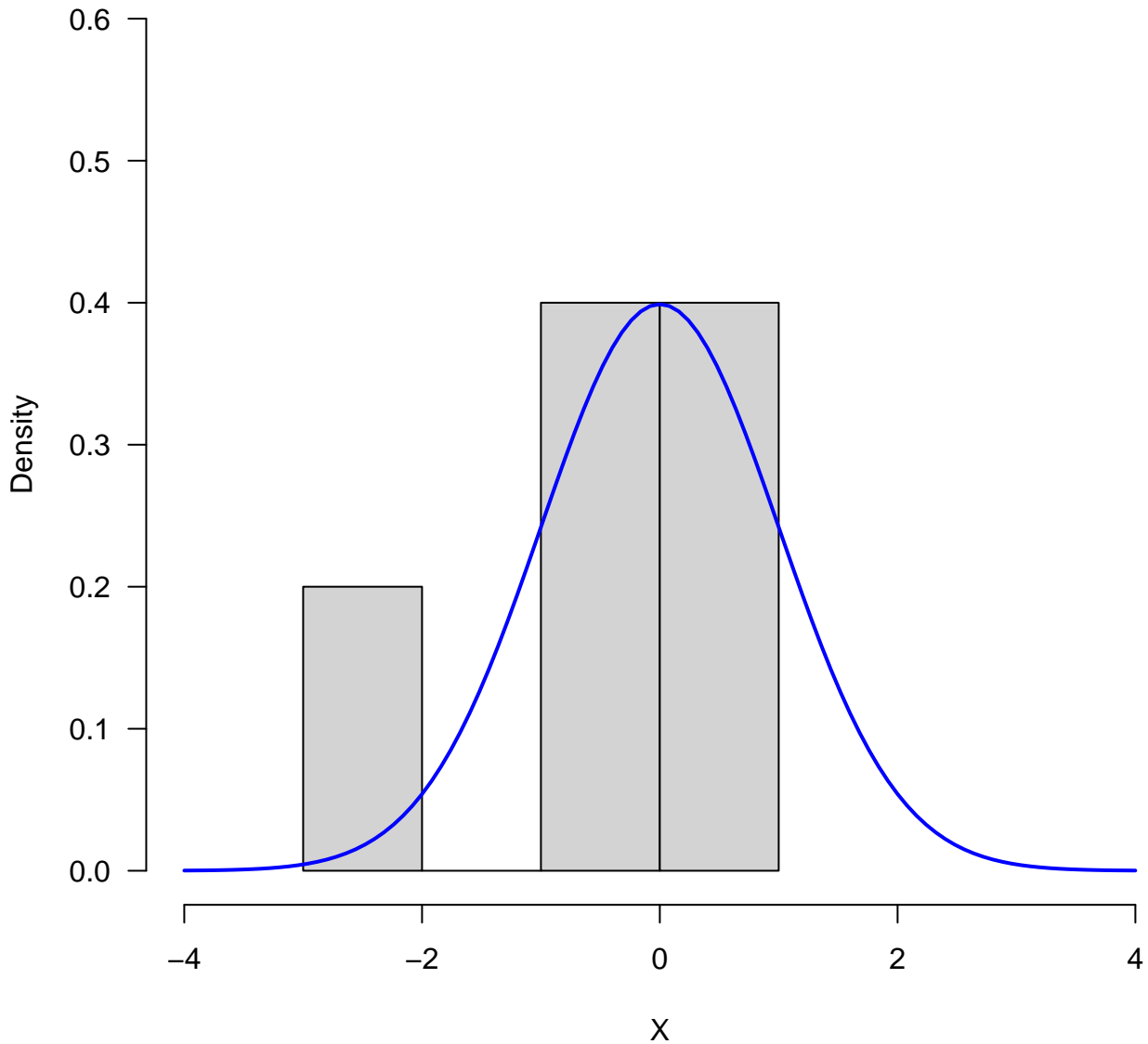
I.I.D. Samples from the Binomial Distribution ($n=100000$, $p=0.3$)



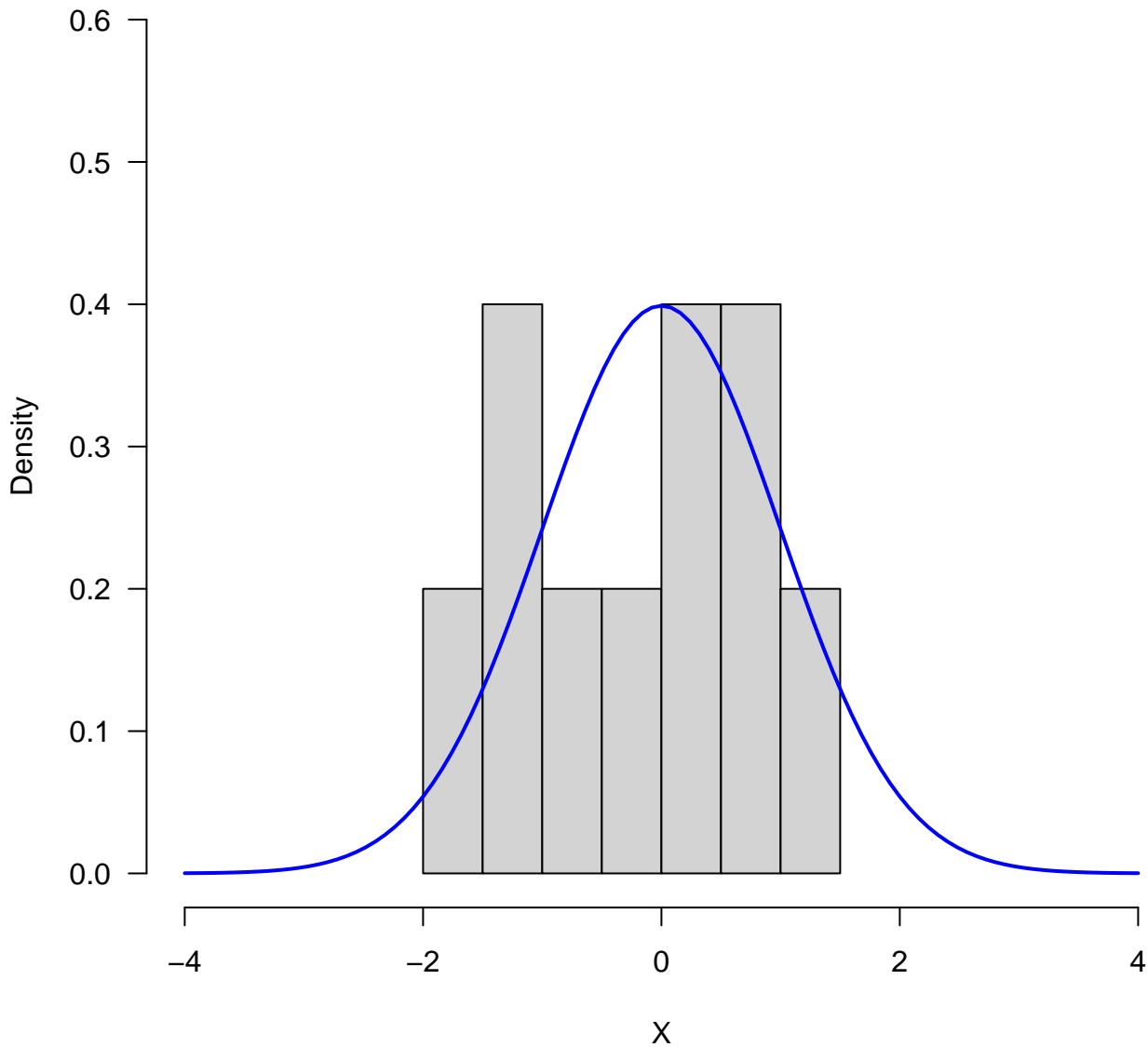
I.I.D. Samples from the Binomial Distribution ($n=1000000$, $p=0.3$)



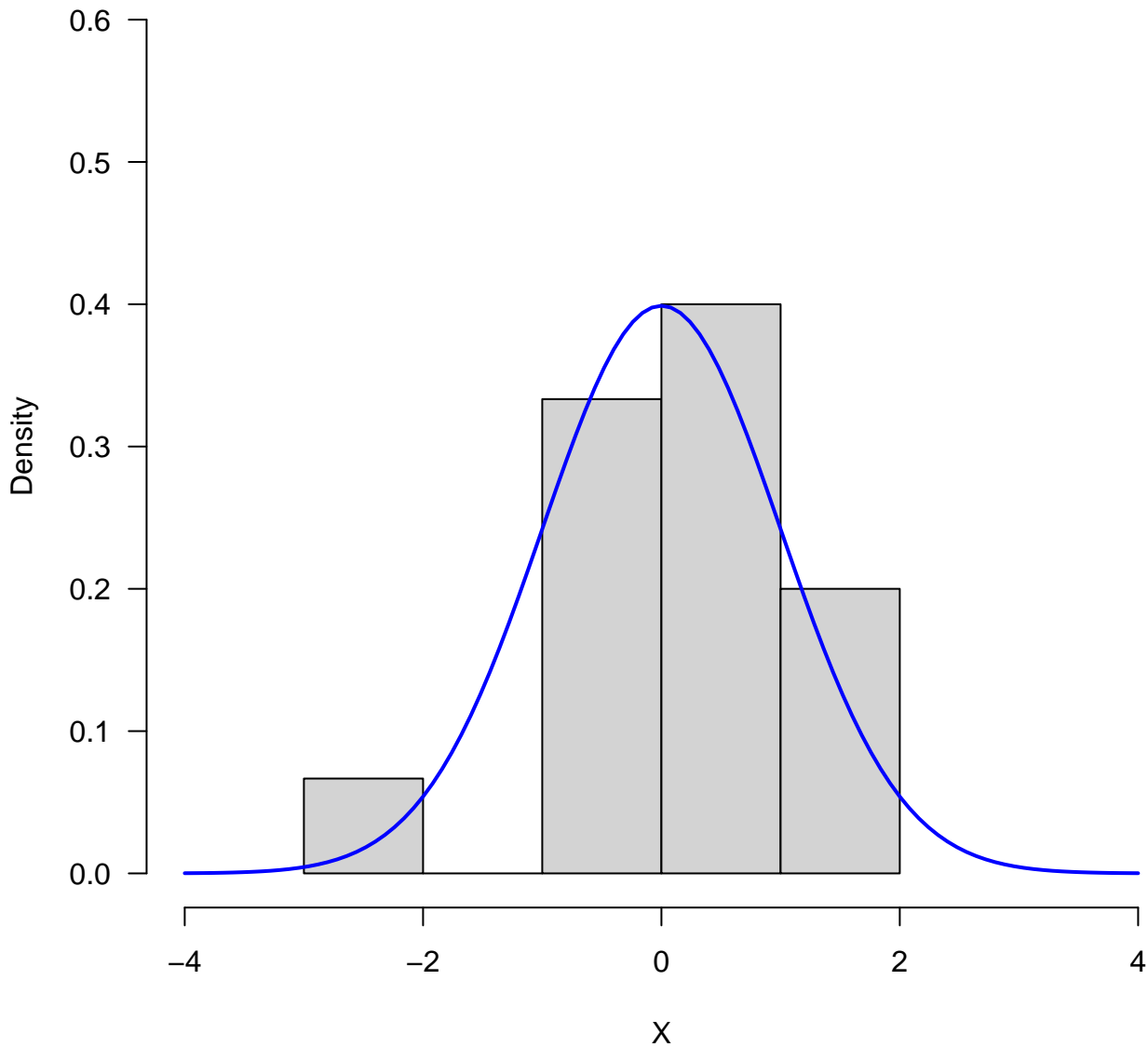
I.I.D. Samples from the Normal Distribution (n=5)



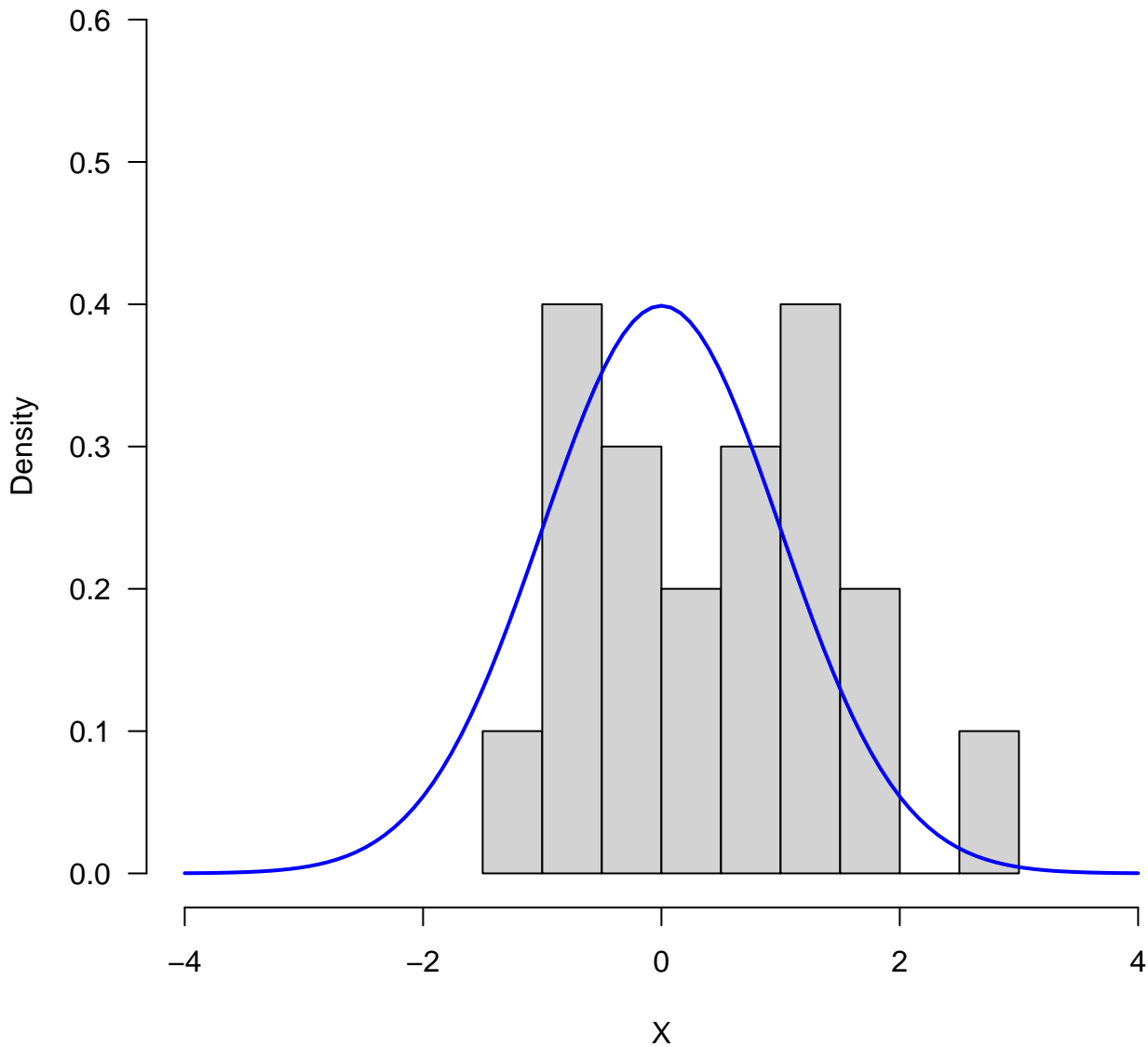
I.I.D. Samples from the Normal Distribution (n=10)



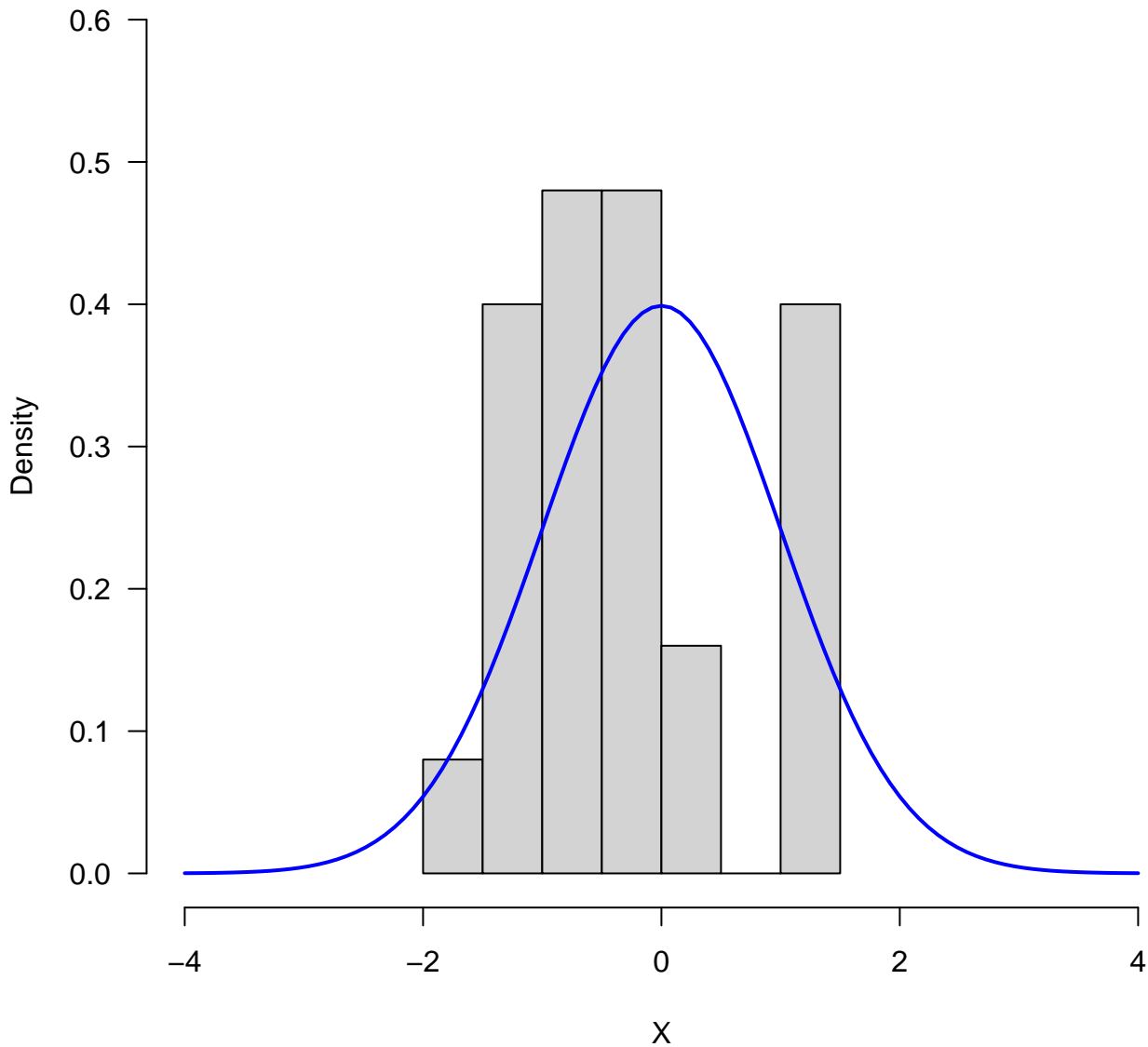
I.I.D. Samples from the Normal Distribution (n=15)



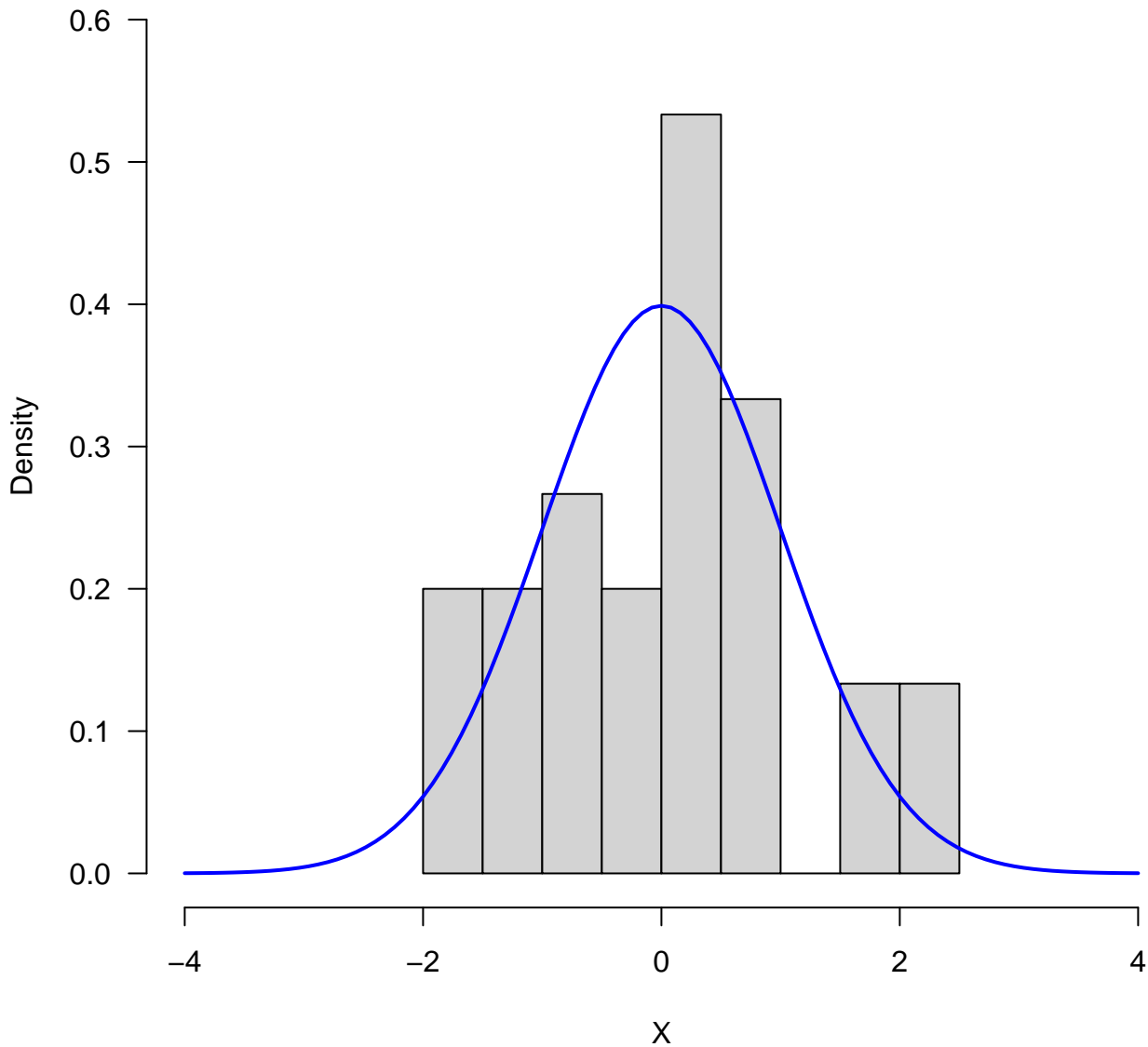
I.I.D. Samples from the Normal Distribution (n=20)



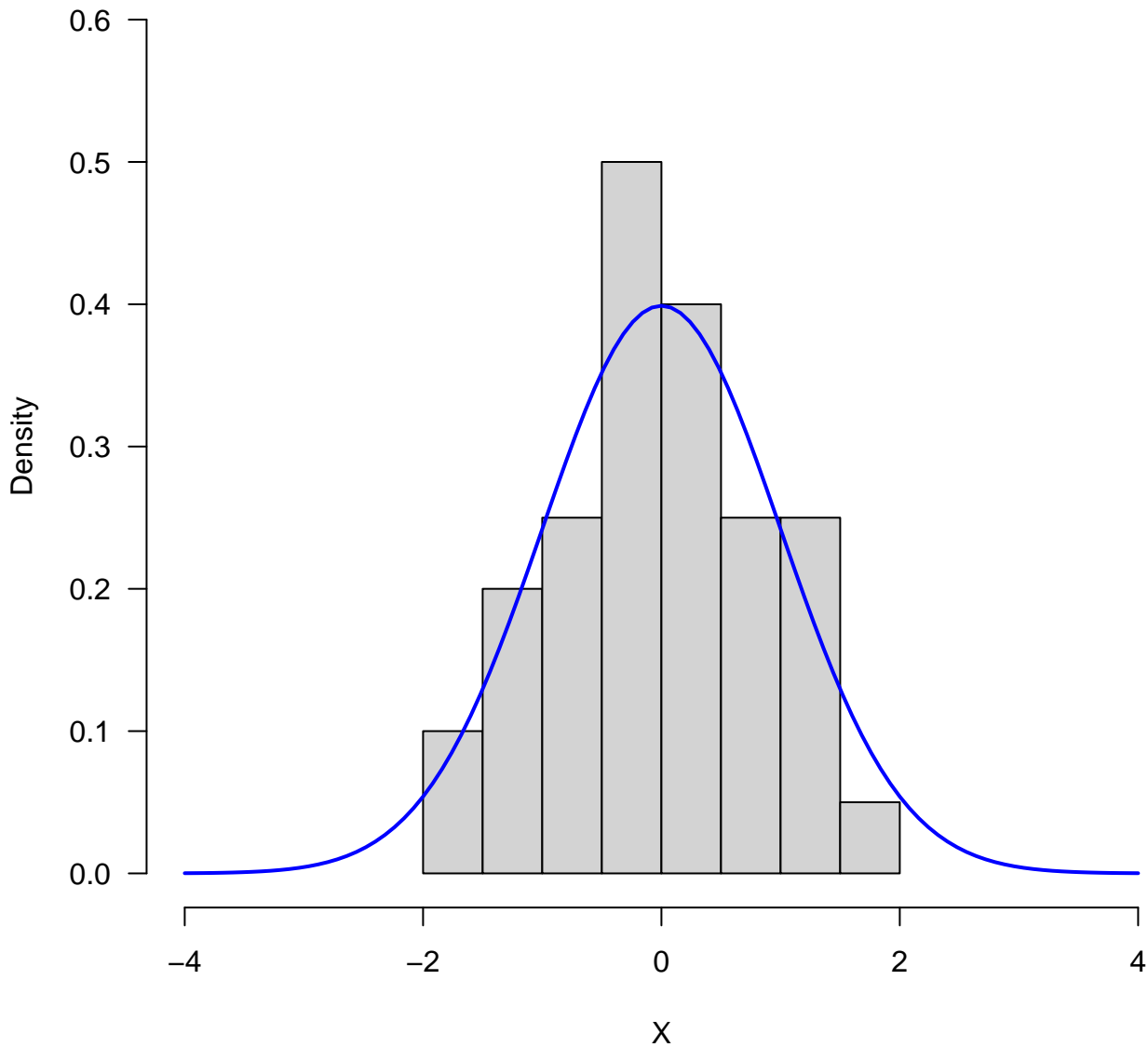
I.I.D. Samples from the Normal Distribution (n=25)



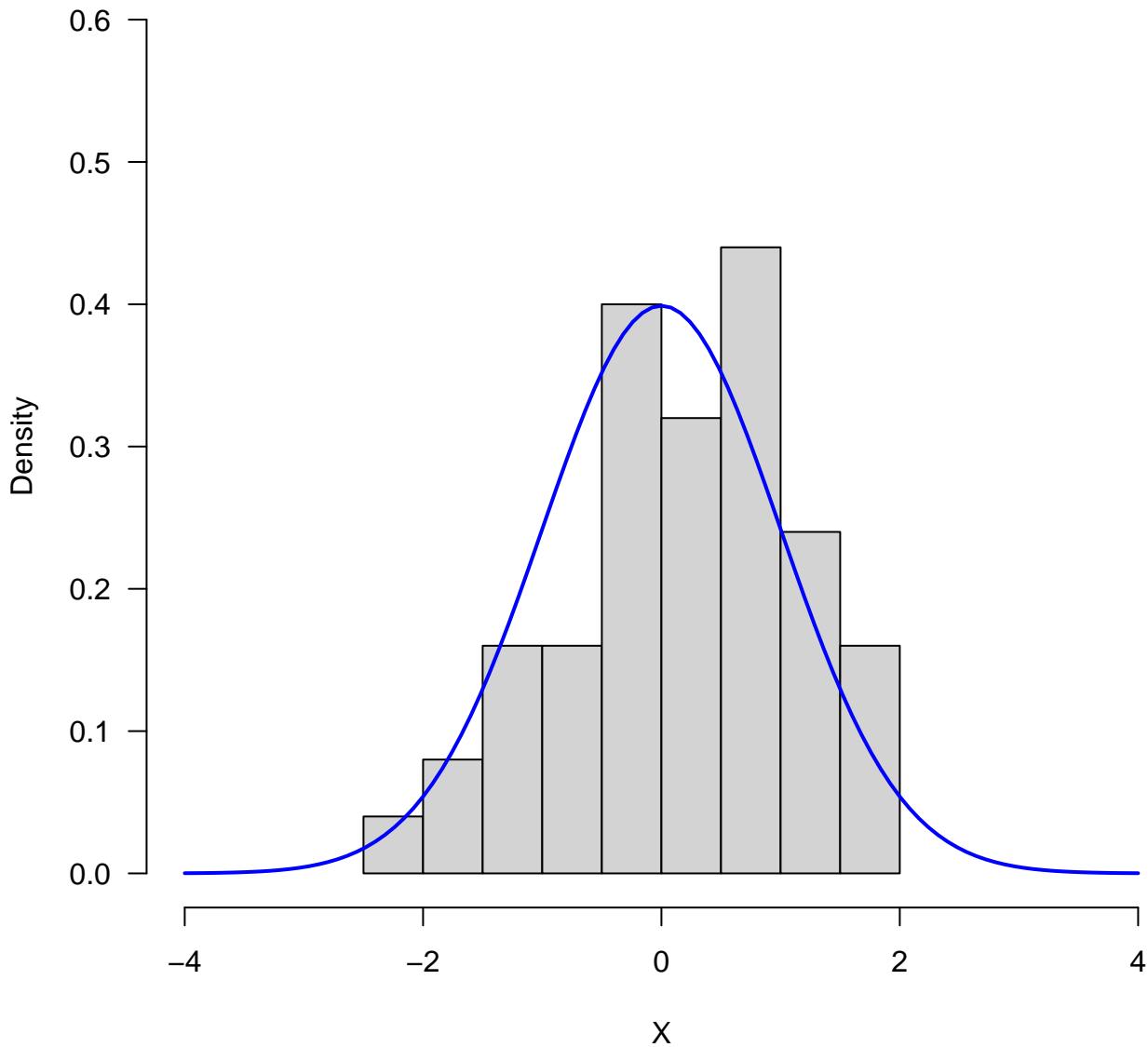
I.I.D. Samples from the Normal Distribution (n=30)



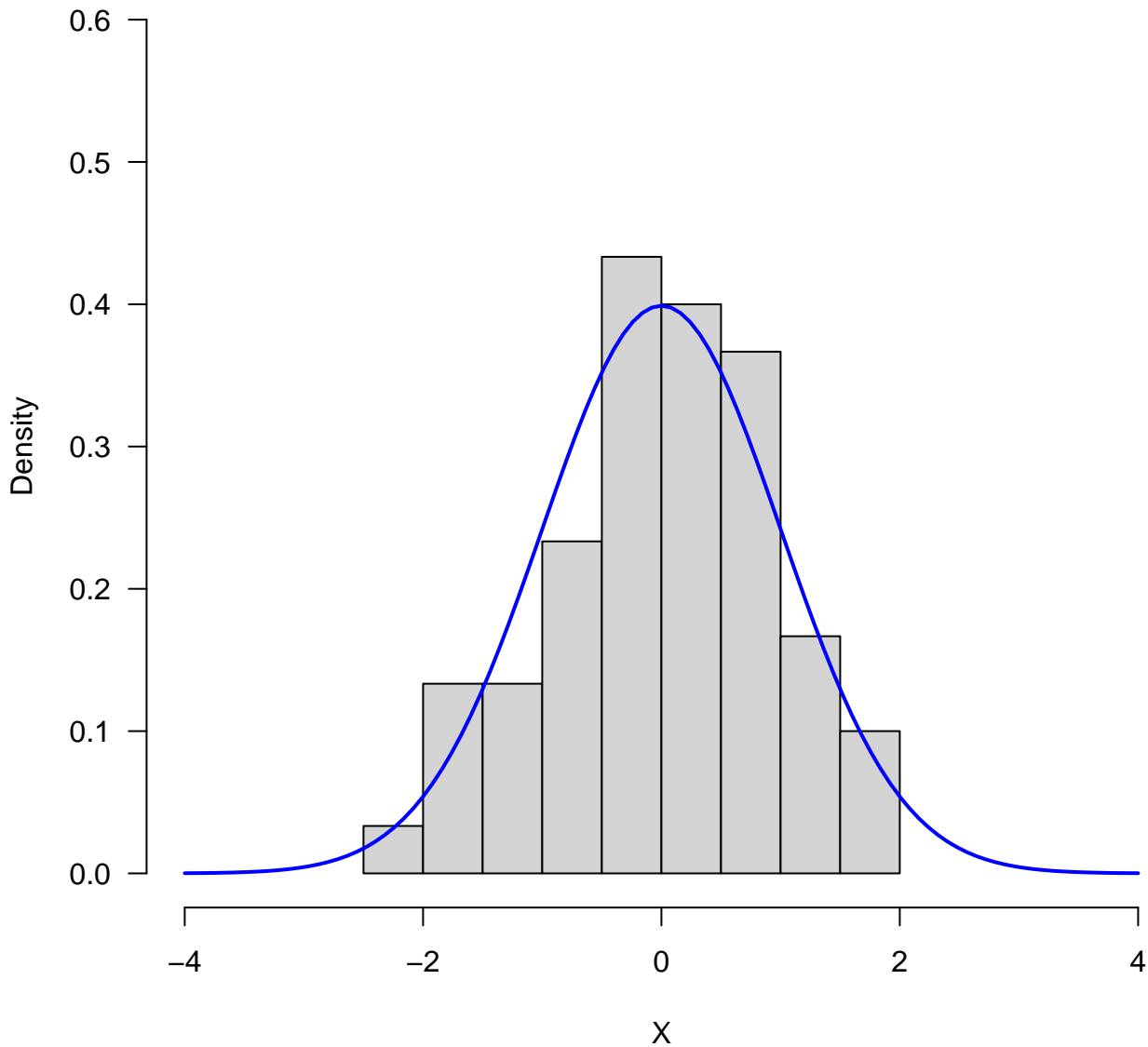
I.I.D. Samples from the Normal Distribution (n=40)



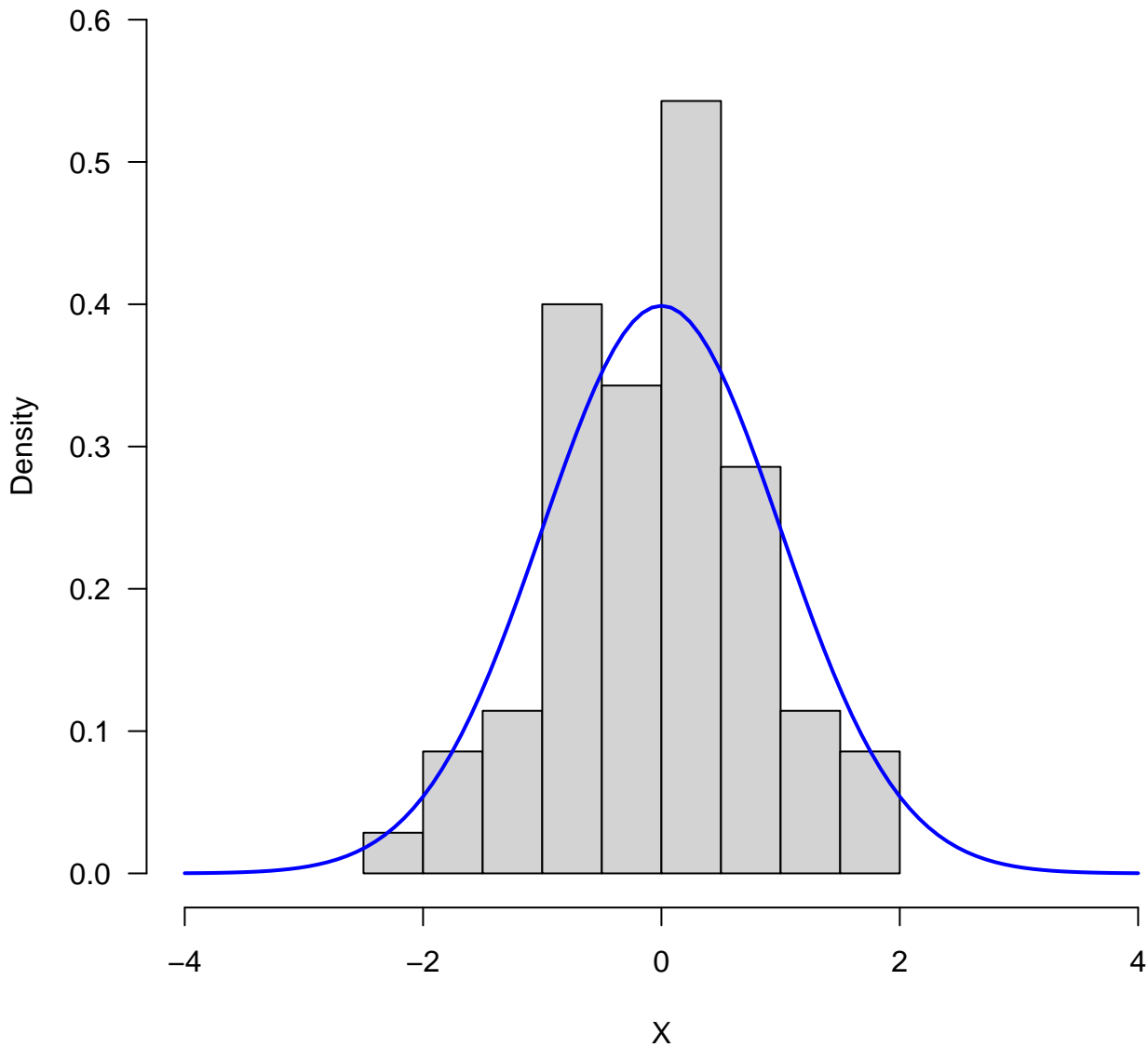
I.I.D. Samples from the Normal Distribution (n=50)



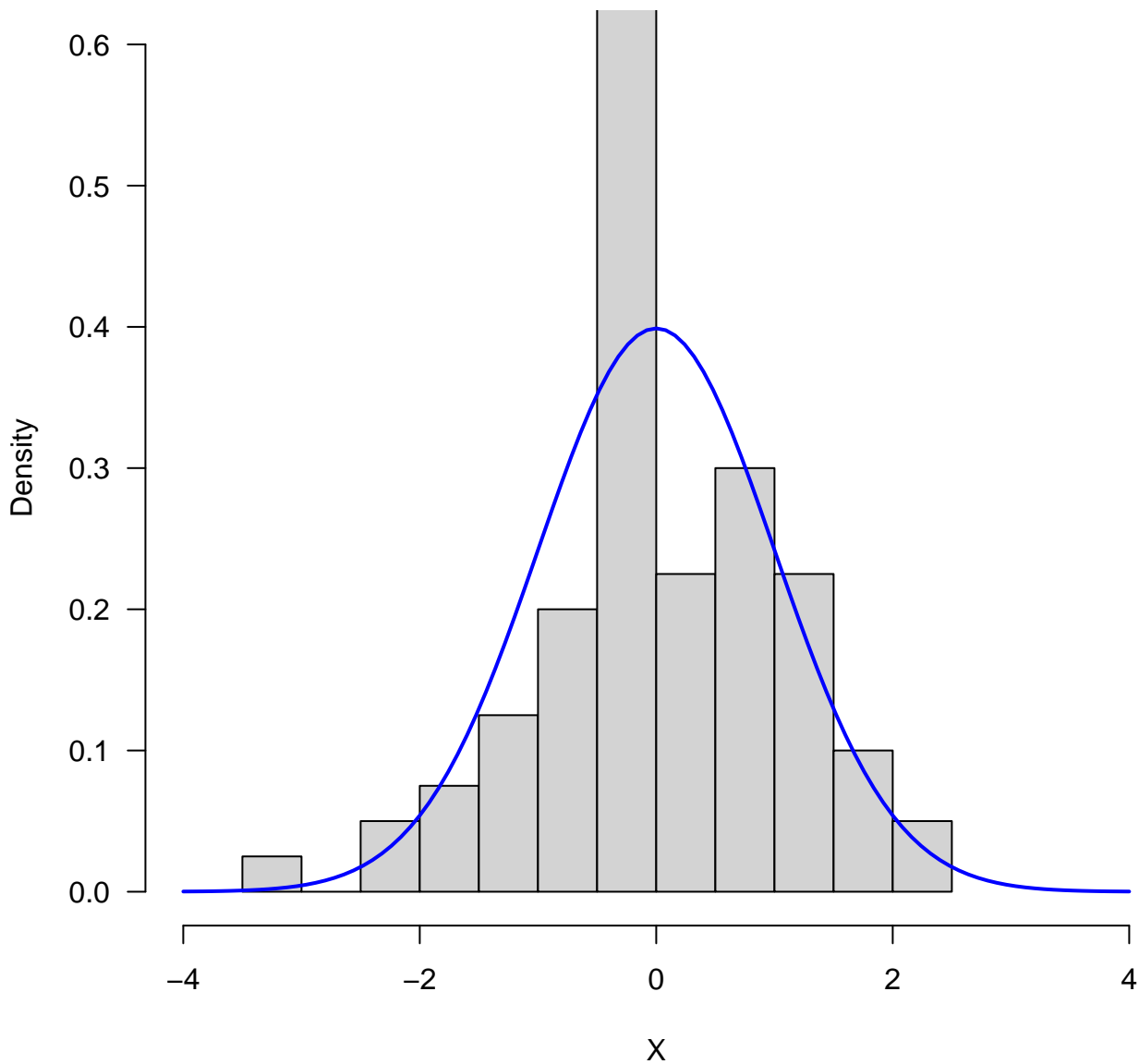
I.I.D. Samples from the Normal Distribution (n=60)



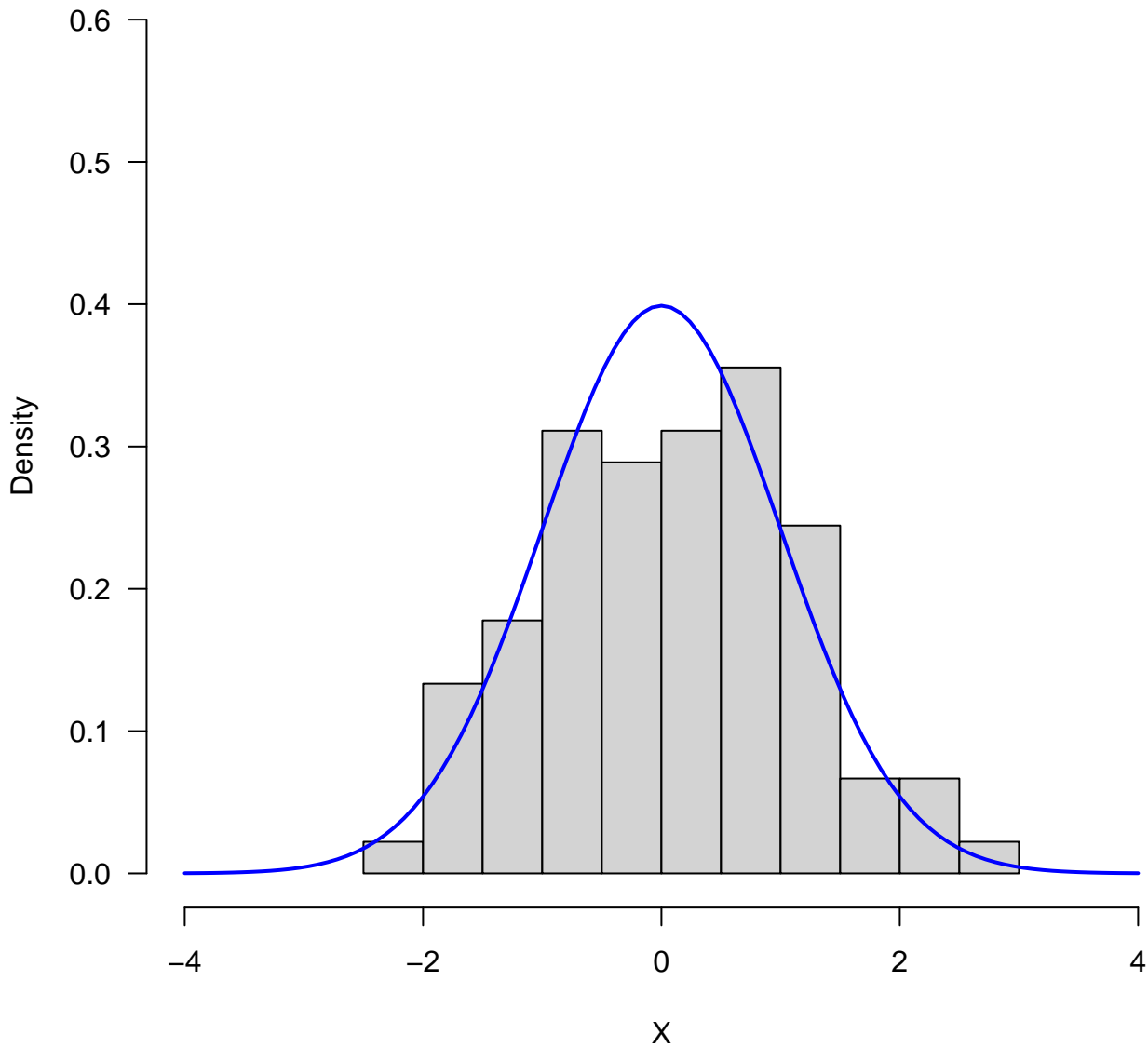
I.I.D. Samples from the Normal Distribution (n=70)



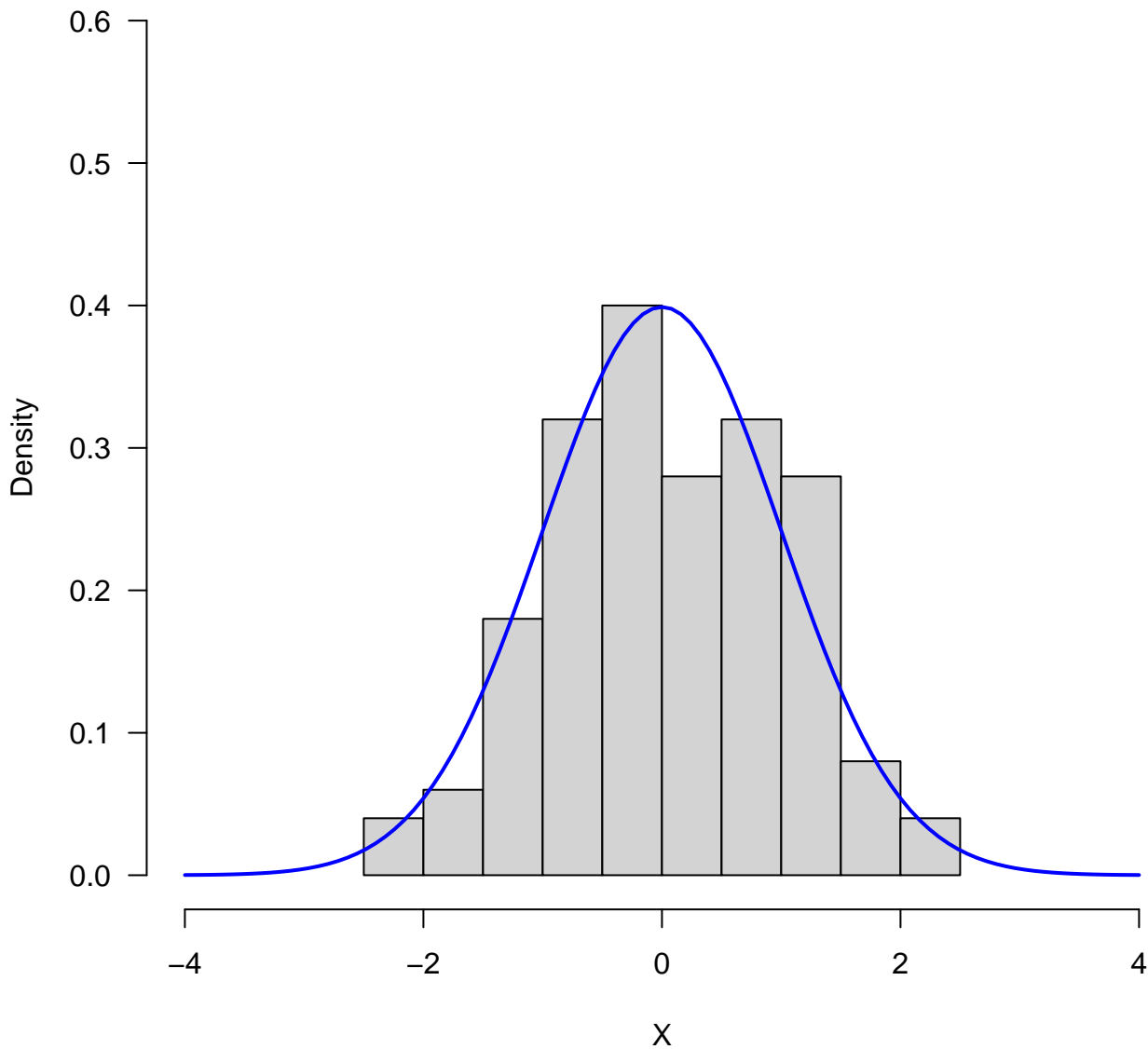
I.I.D. Samples from the Normal Distribution (n=80)



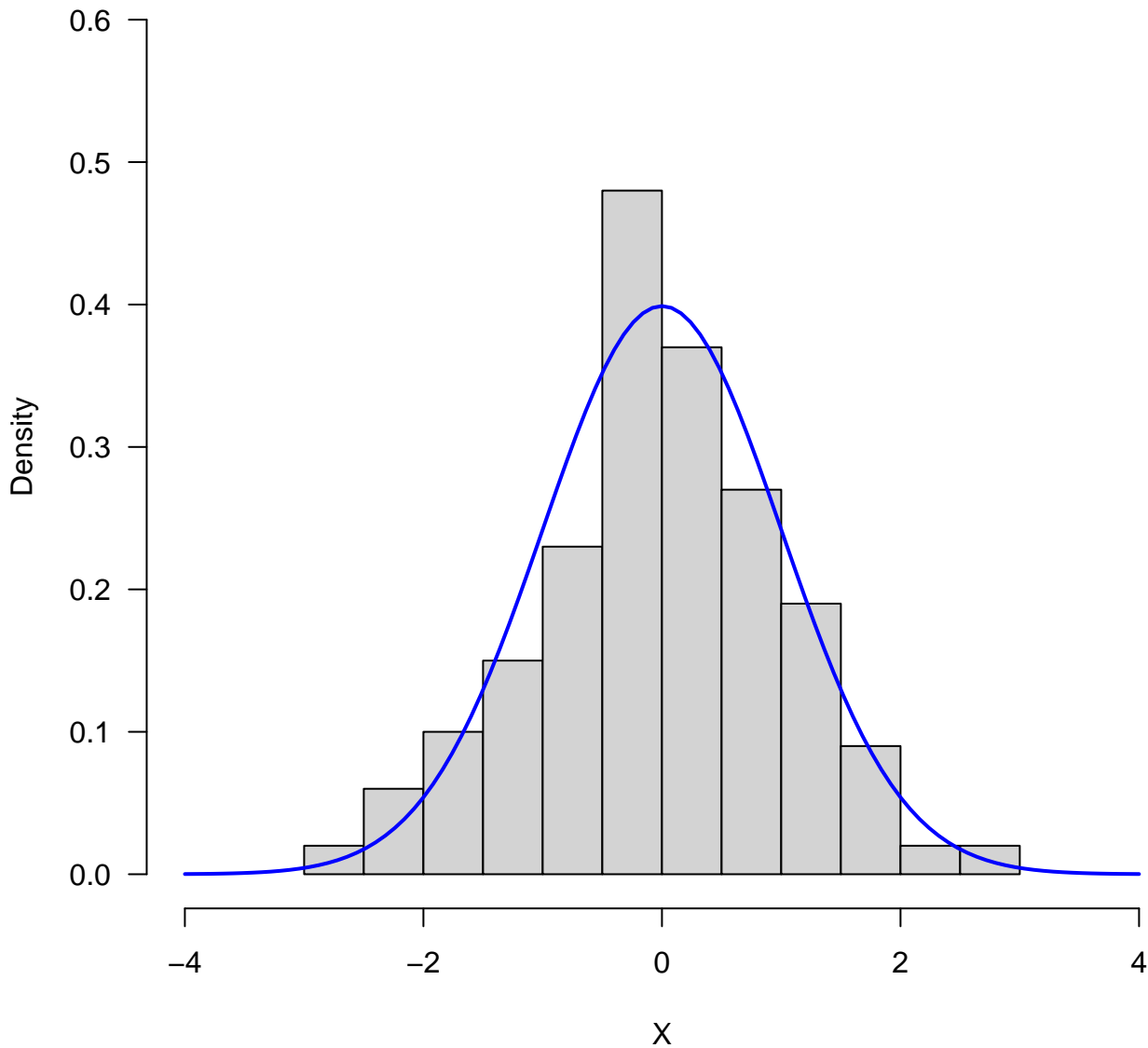
I.I.D. Samples from the Normal Distribution (n=90)



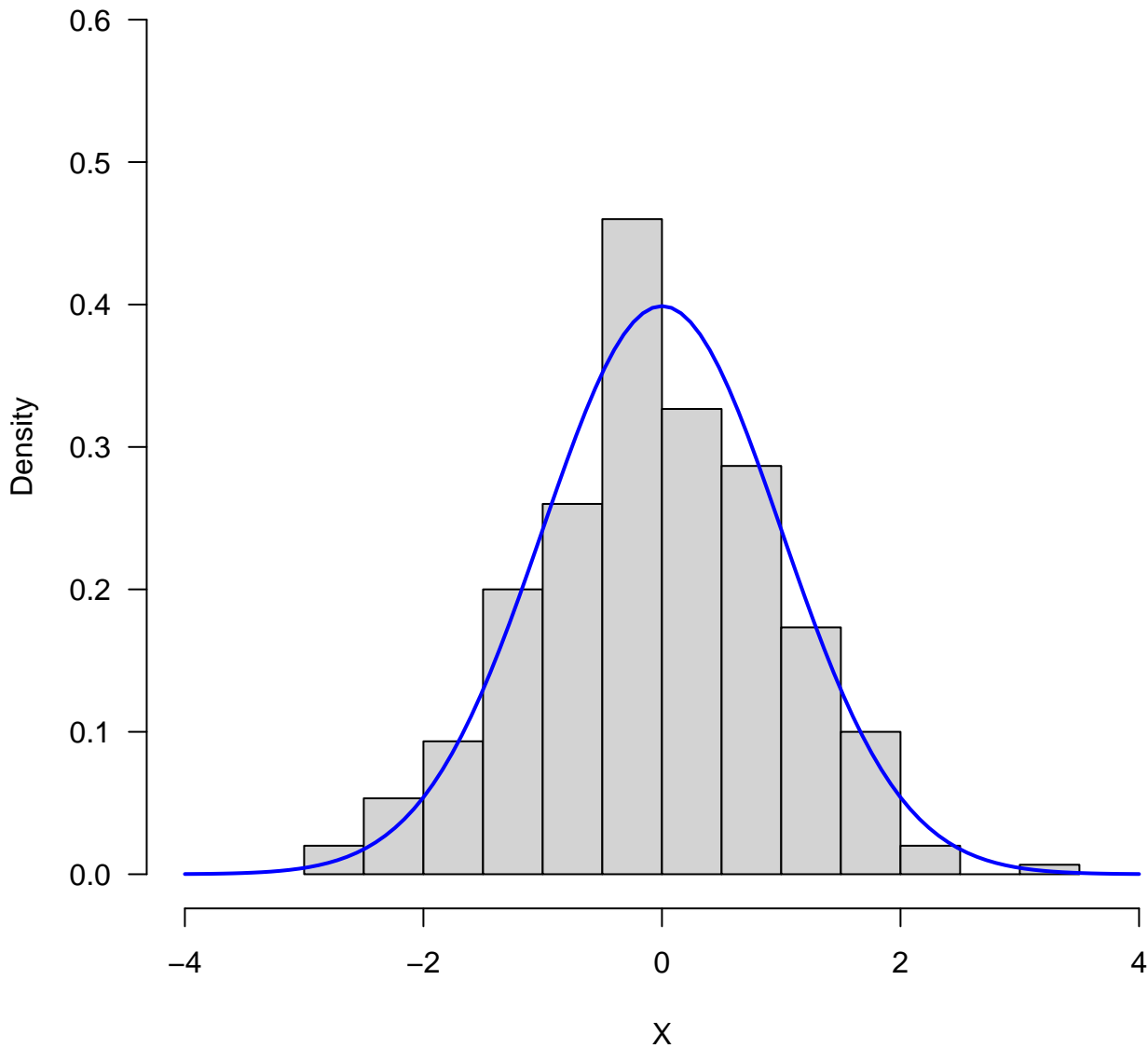
I.I.D. Samples from the Normal Distribution (n=100)



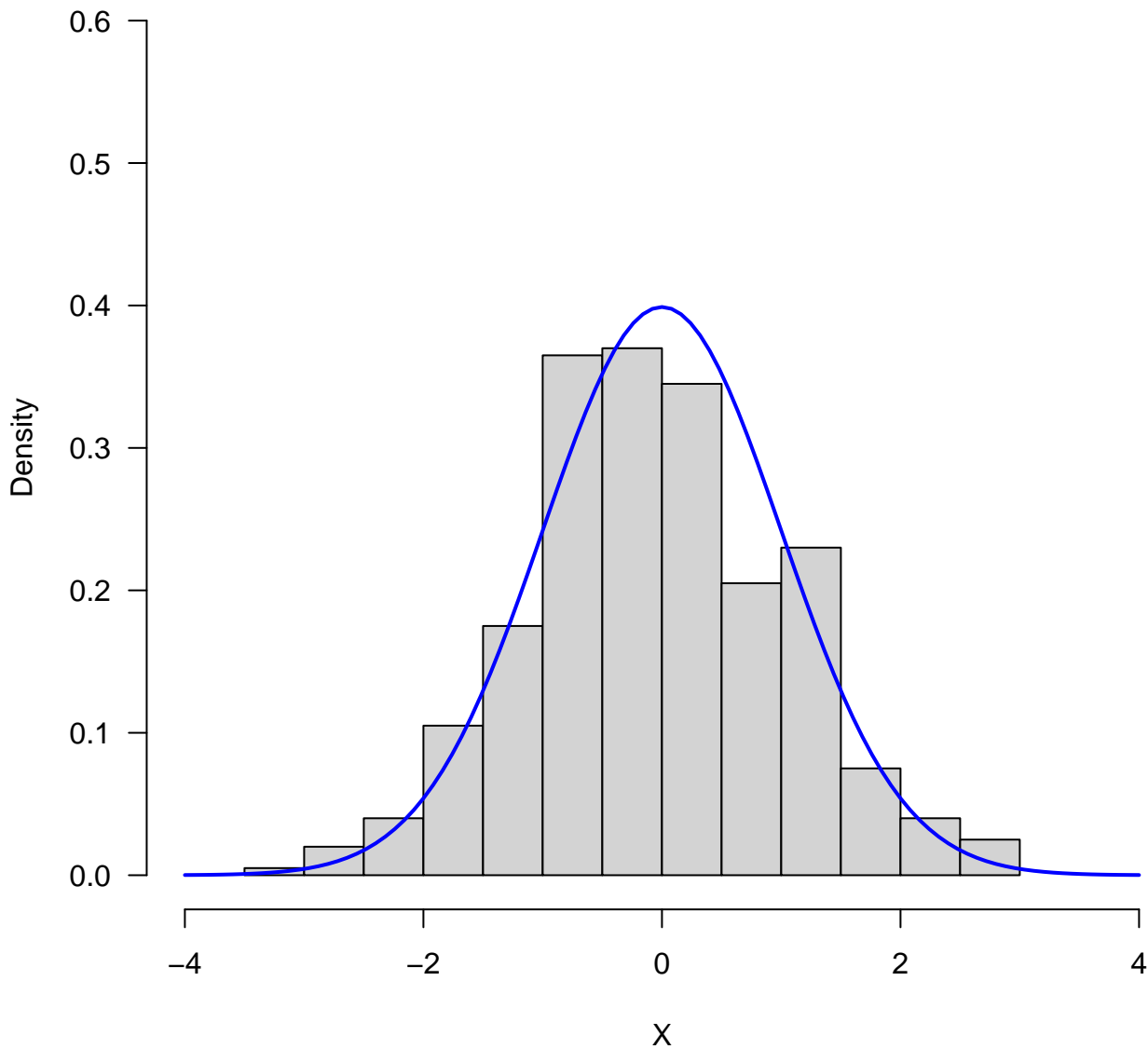
I.I.D. Samples from the Normal Distribution (n=200)



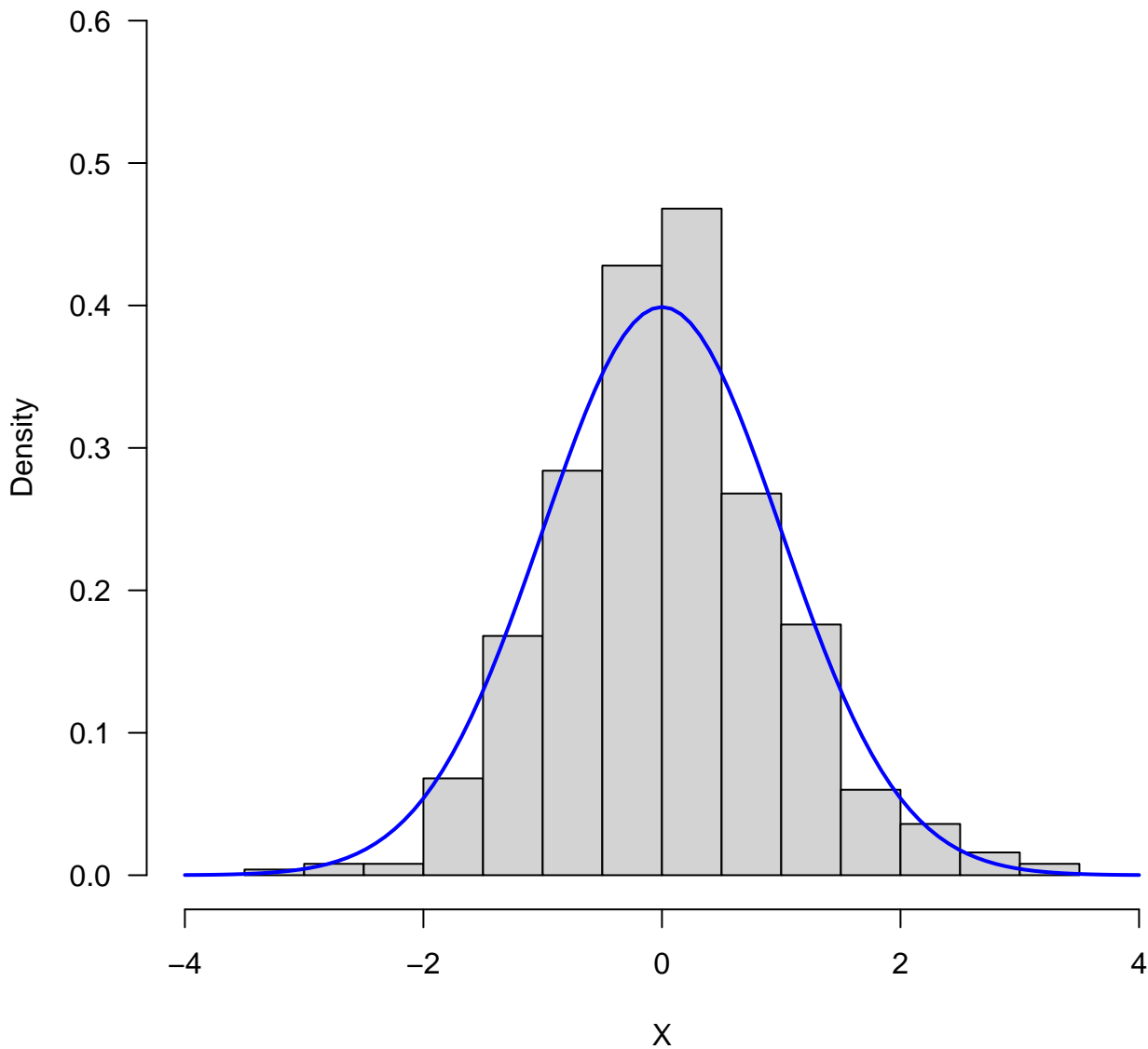
I.I.D. Samples from the Normal Distribution (n=300)



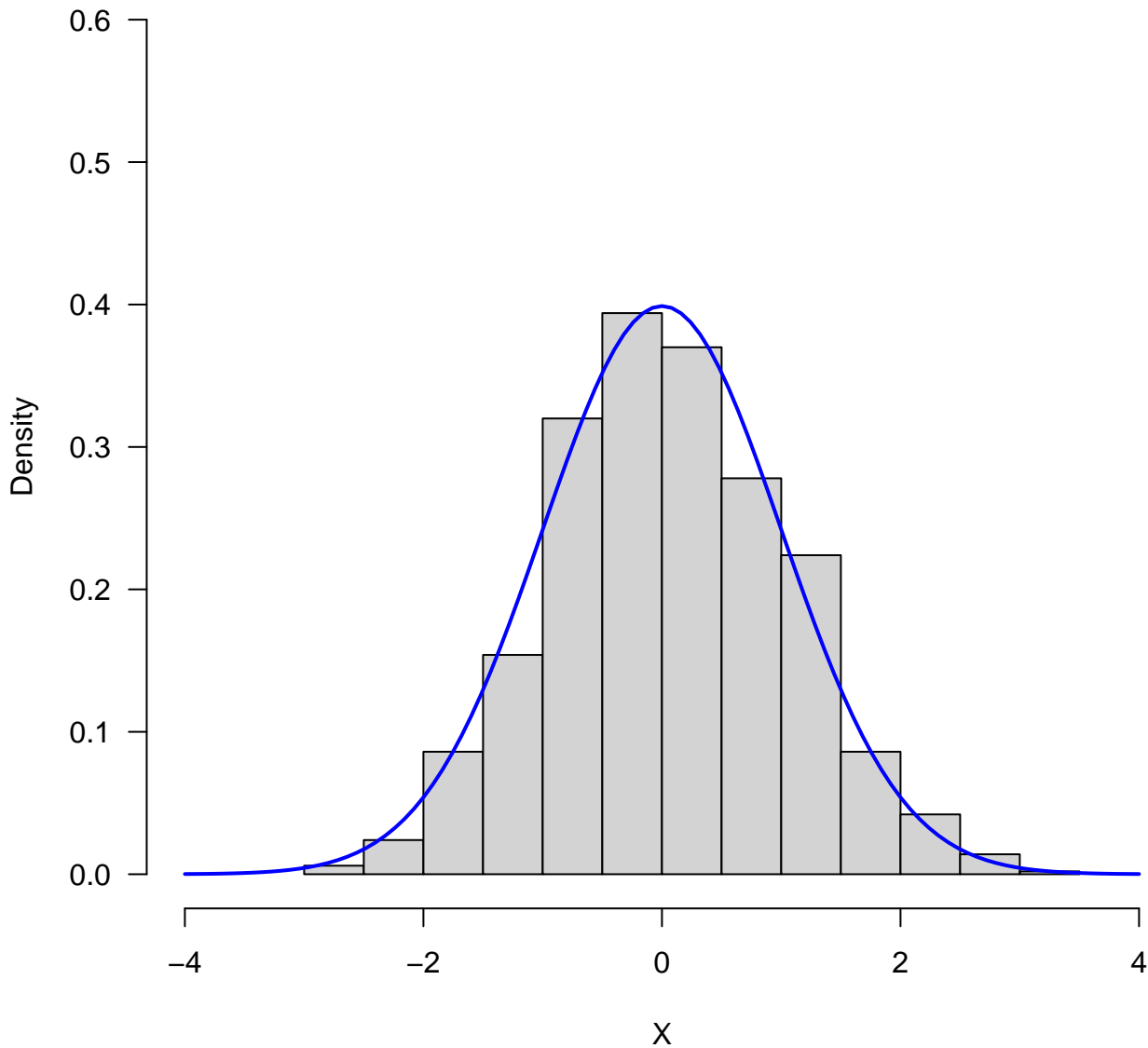
I.I.D. Samples from the Normal Distribution (n=400)



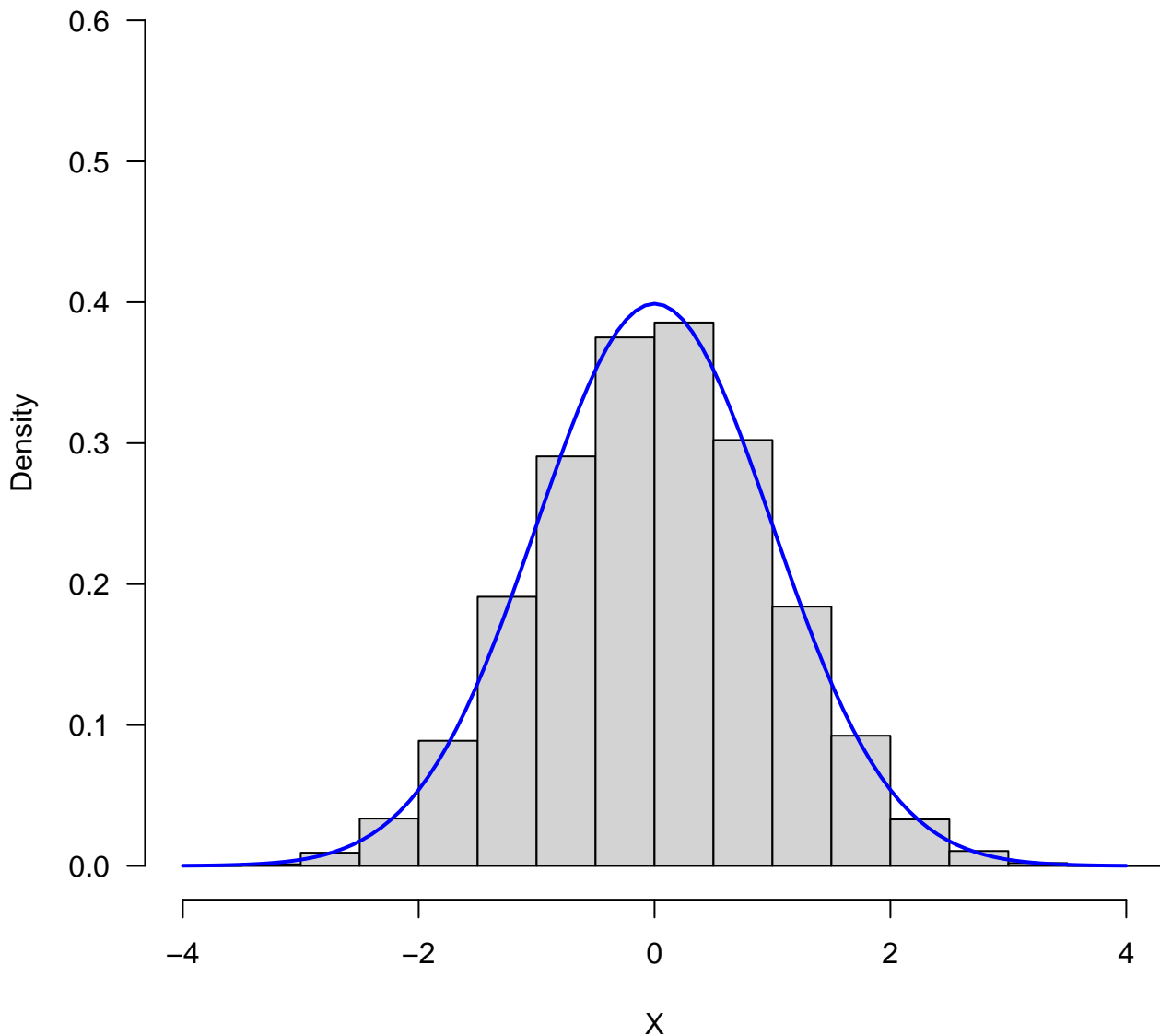
I.I.D. Samples from the Normal Distribution (n=500)



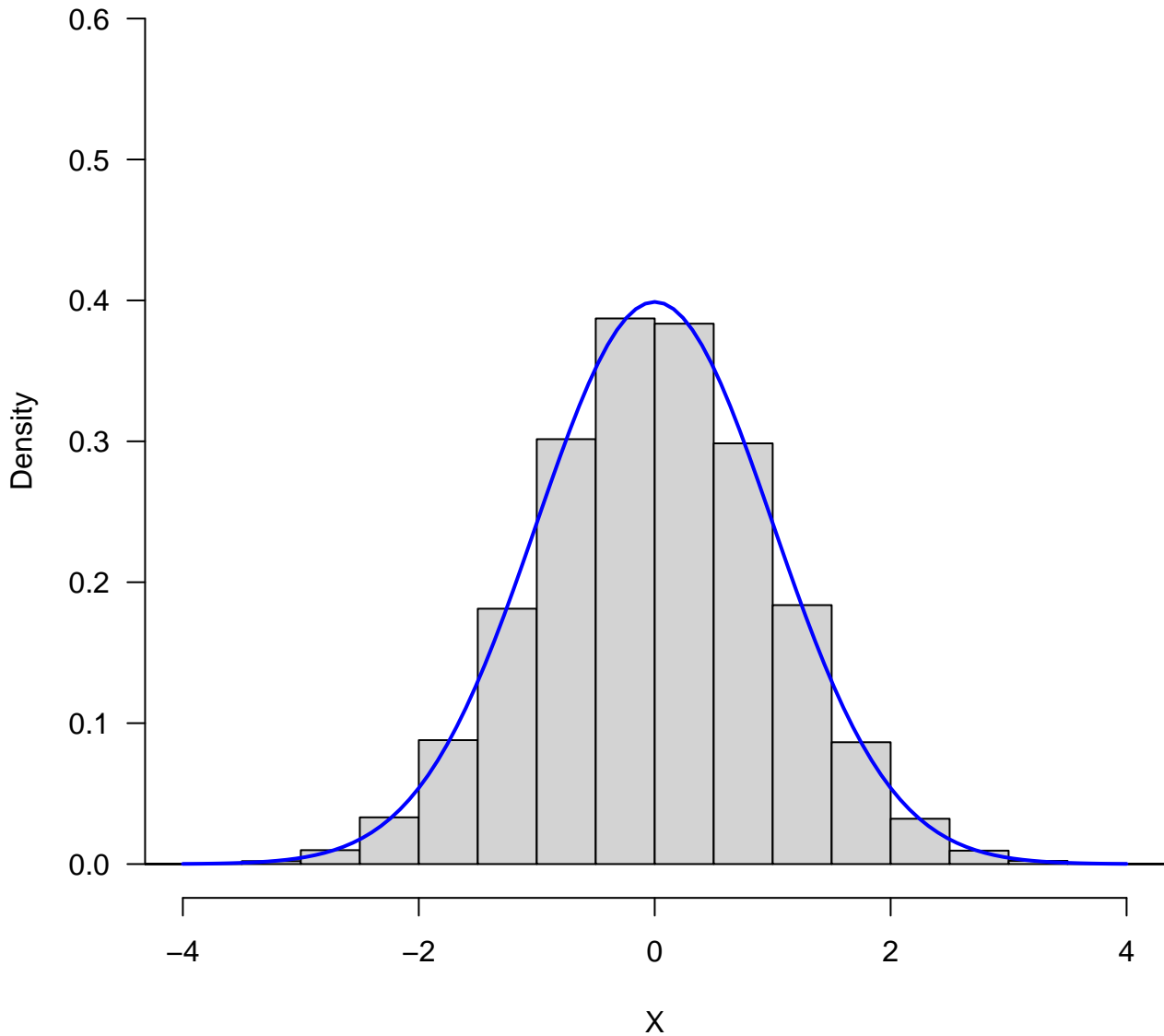
I.I.D. Samples from the Normal Distribution (n=1000)



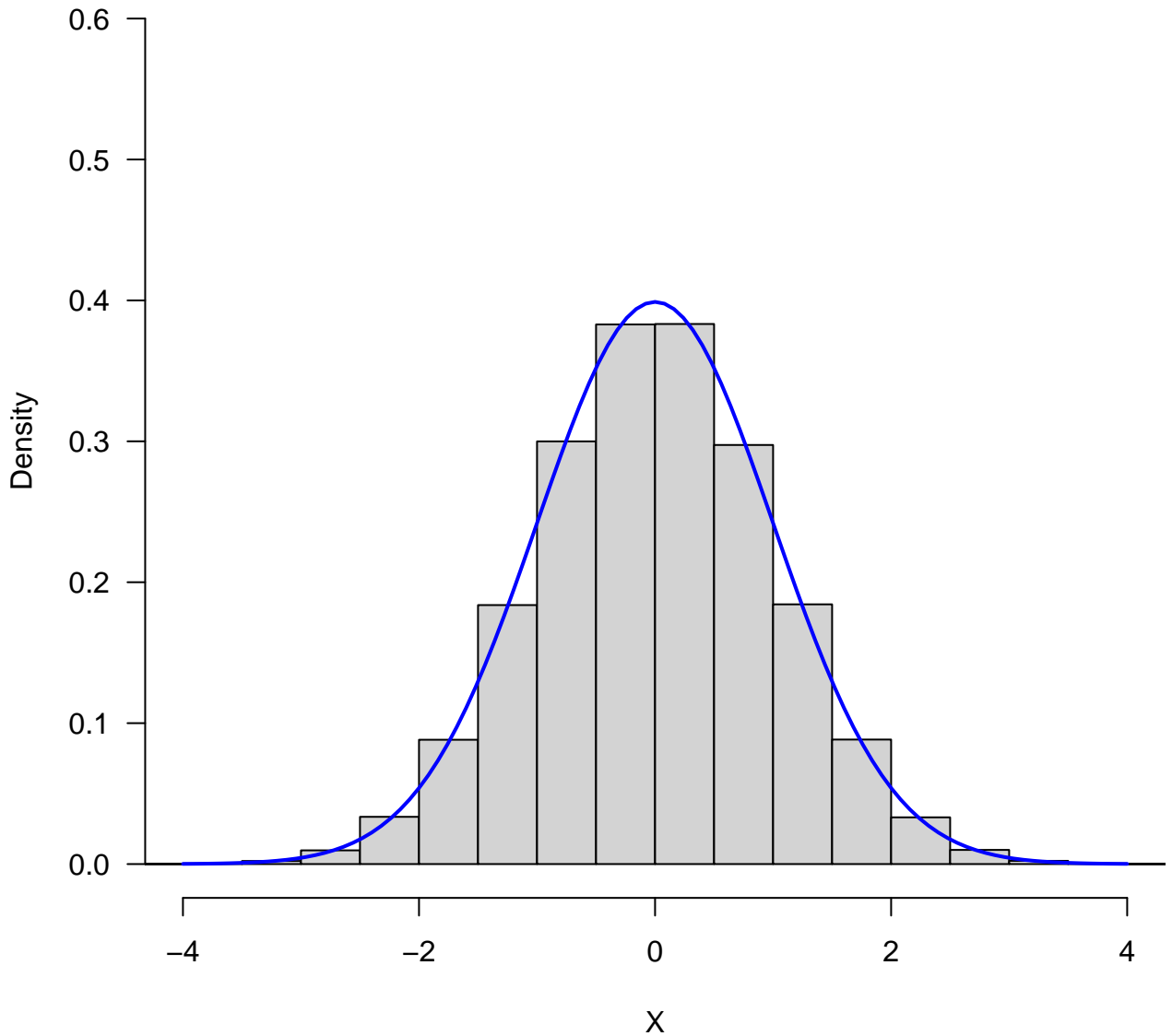
I.I.D. Samples from the Normal Distribution (n=10000)



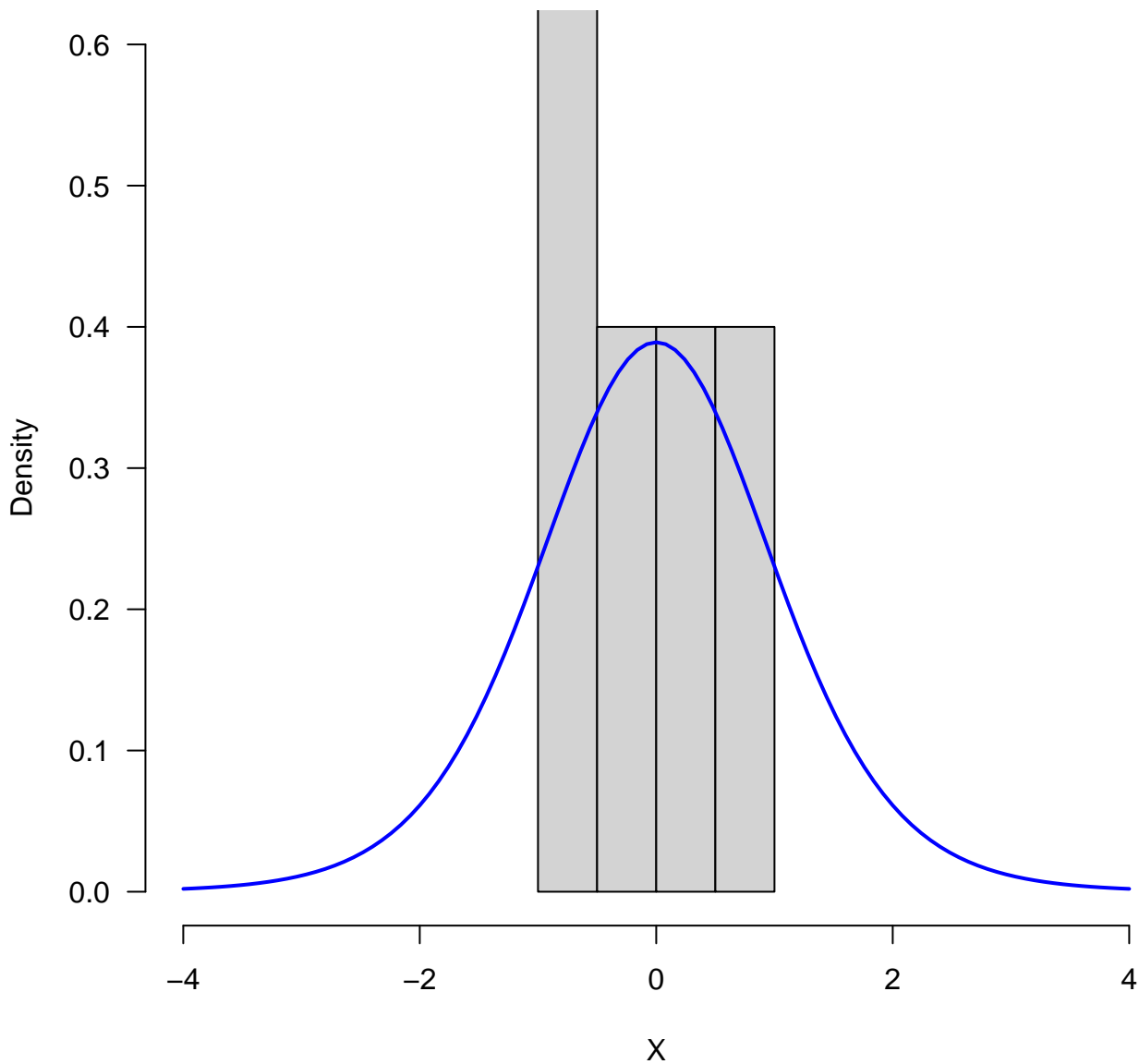
I.I.D. Samples from the Normal Distribution (n=100000)



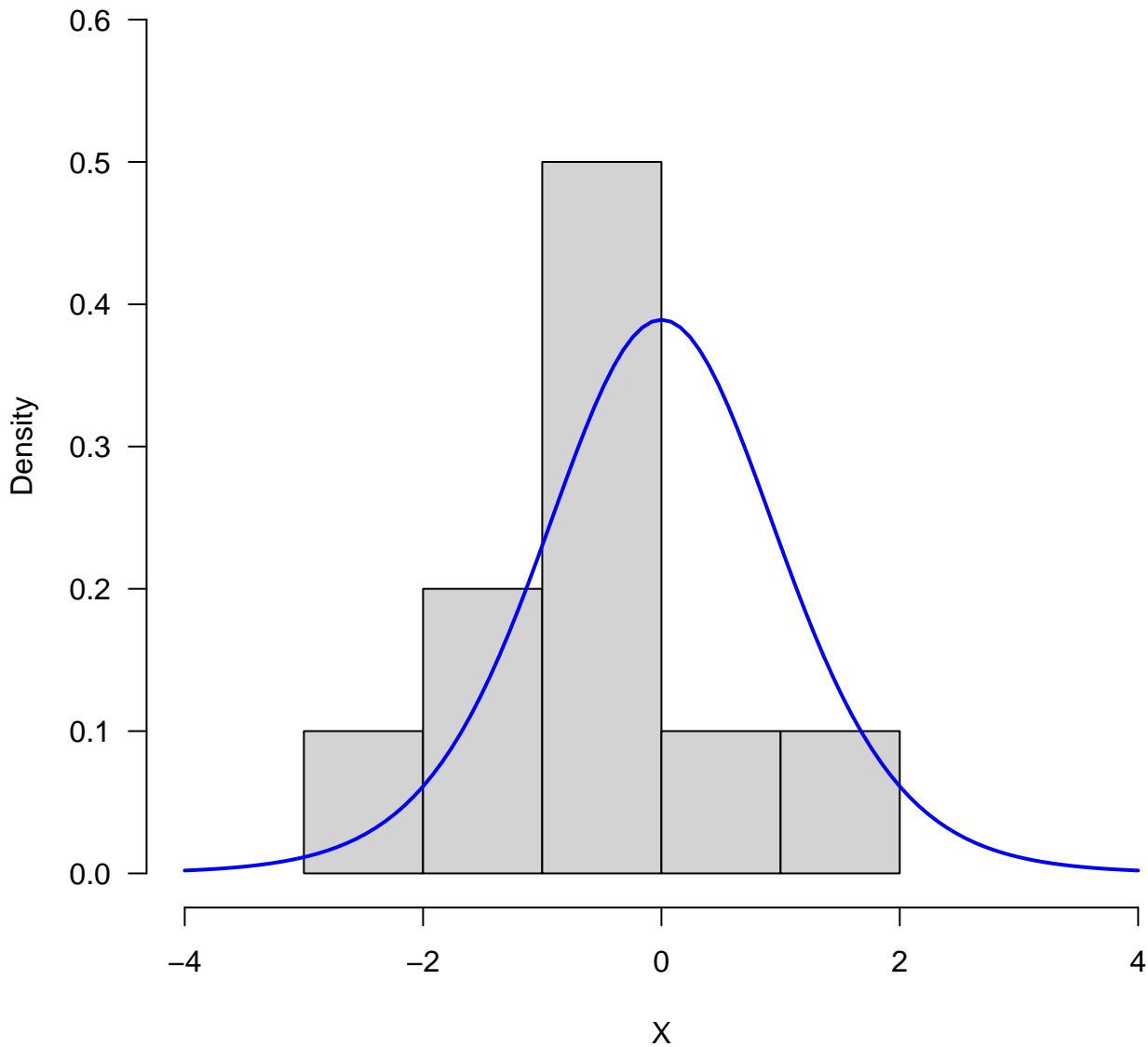
I.I.D. Samples from the Normal Distribution (n=1000000)



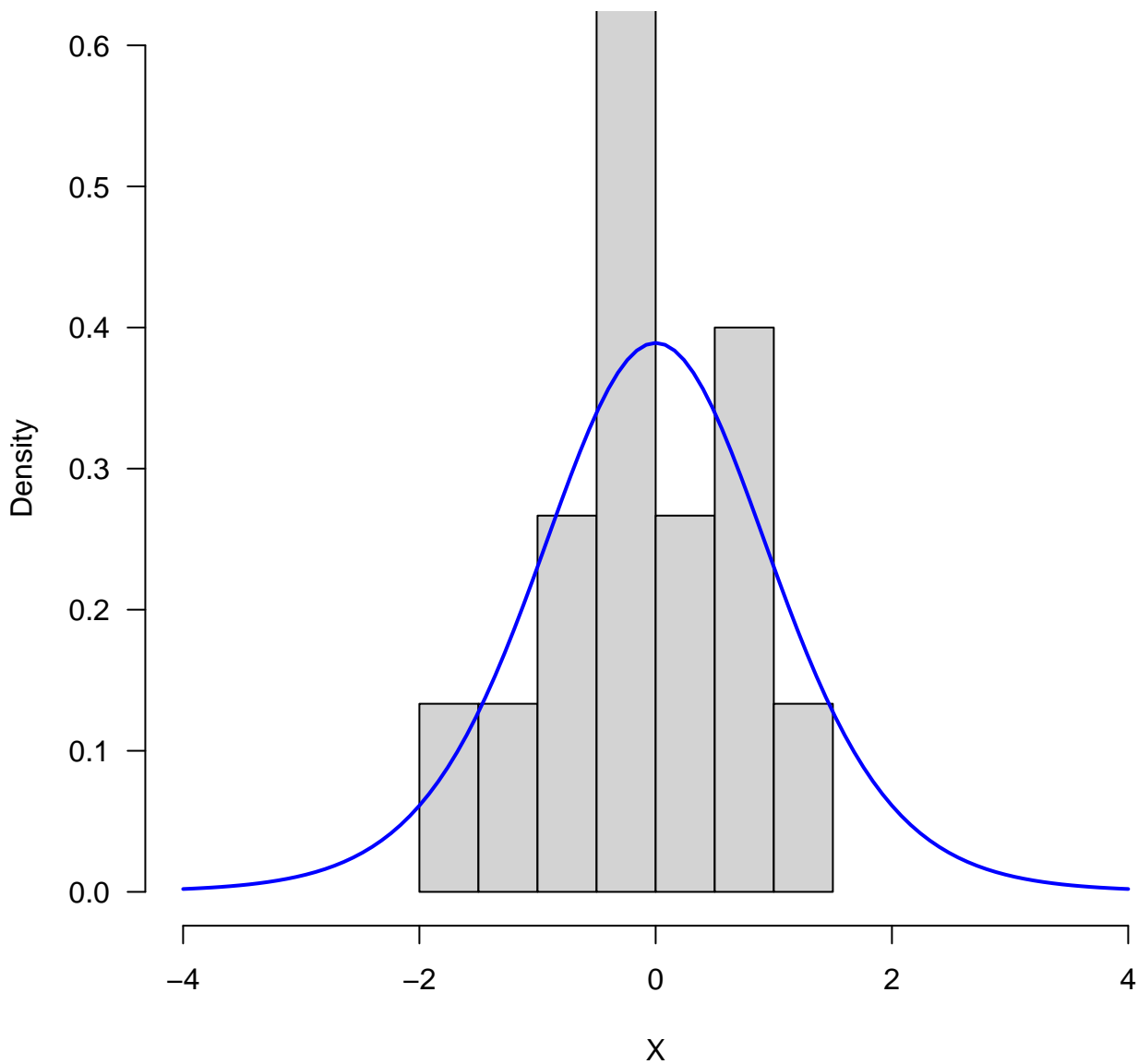
I.I.D. Samples from the t Distribution ($n=5$, $df=10$)



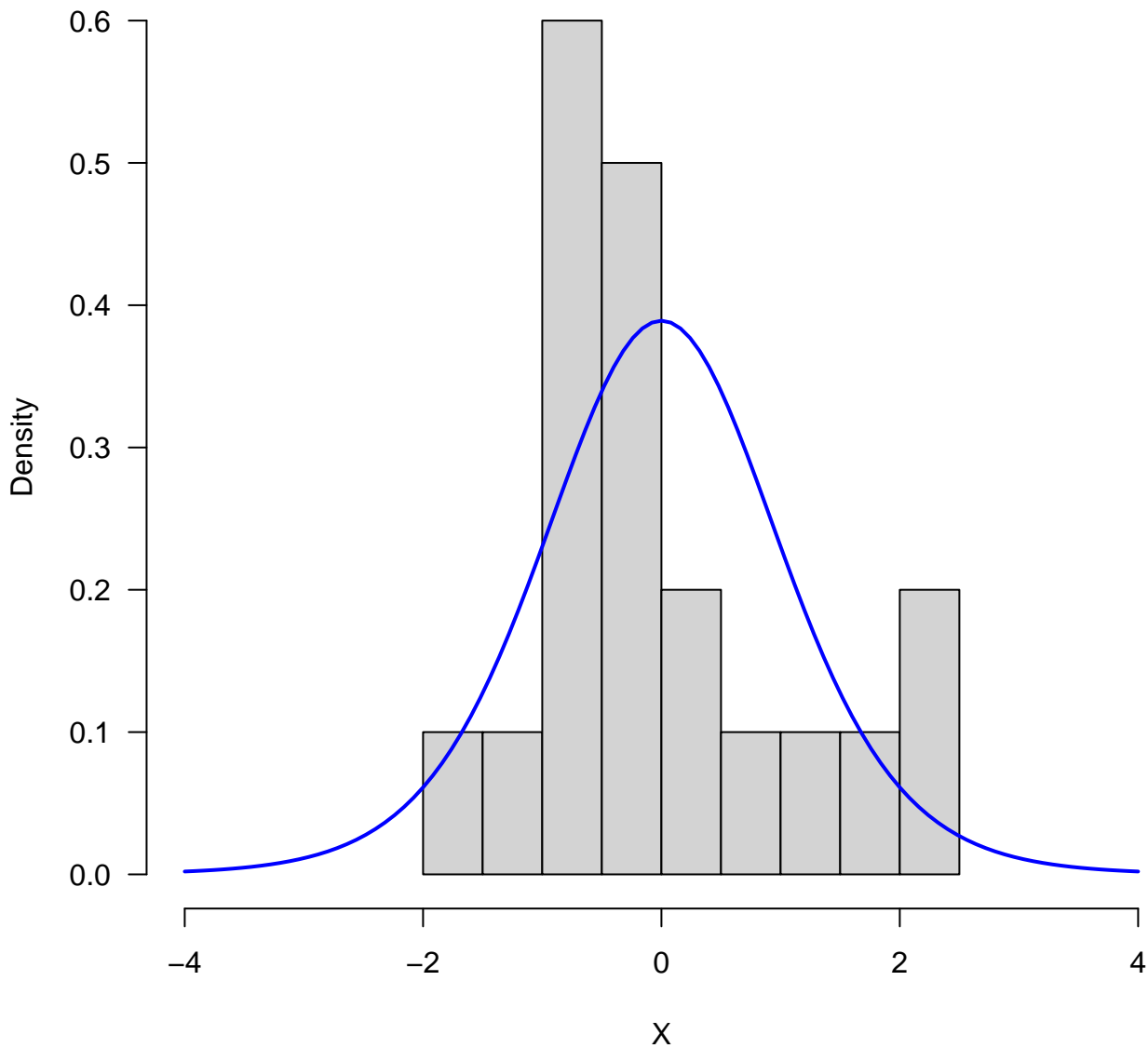
I.I.D. Samples from the t Distribution ($n=10$, $df=10$)



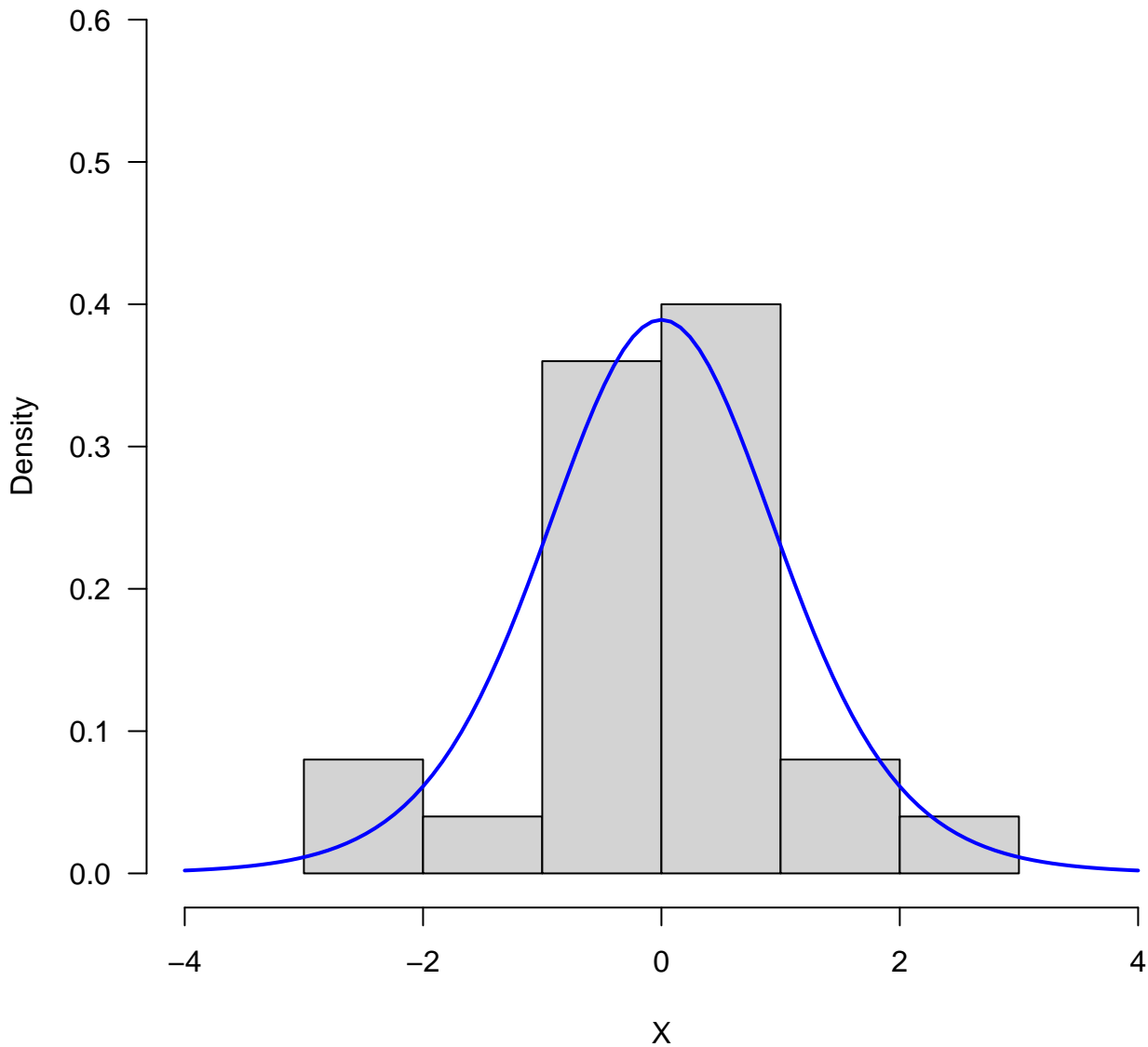
I.I.D. Samples from the t Distribution ($n=15$, $df=10$)



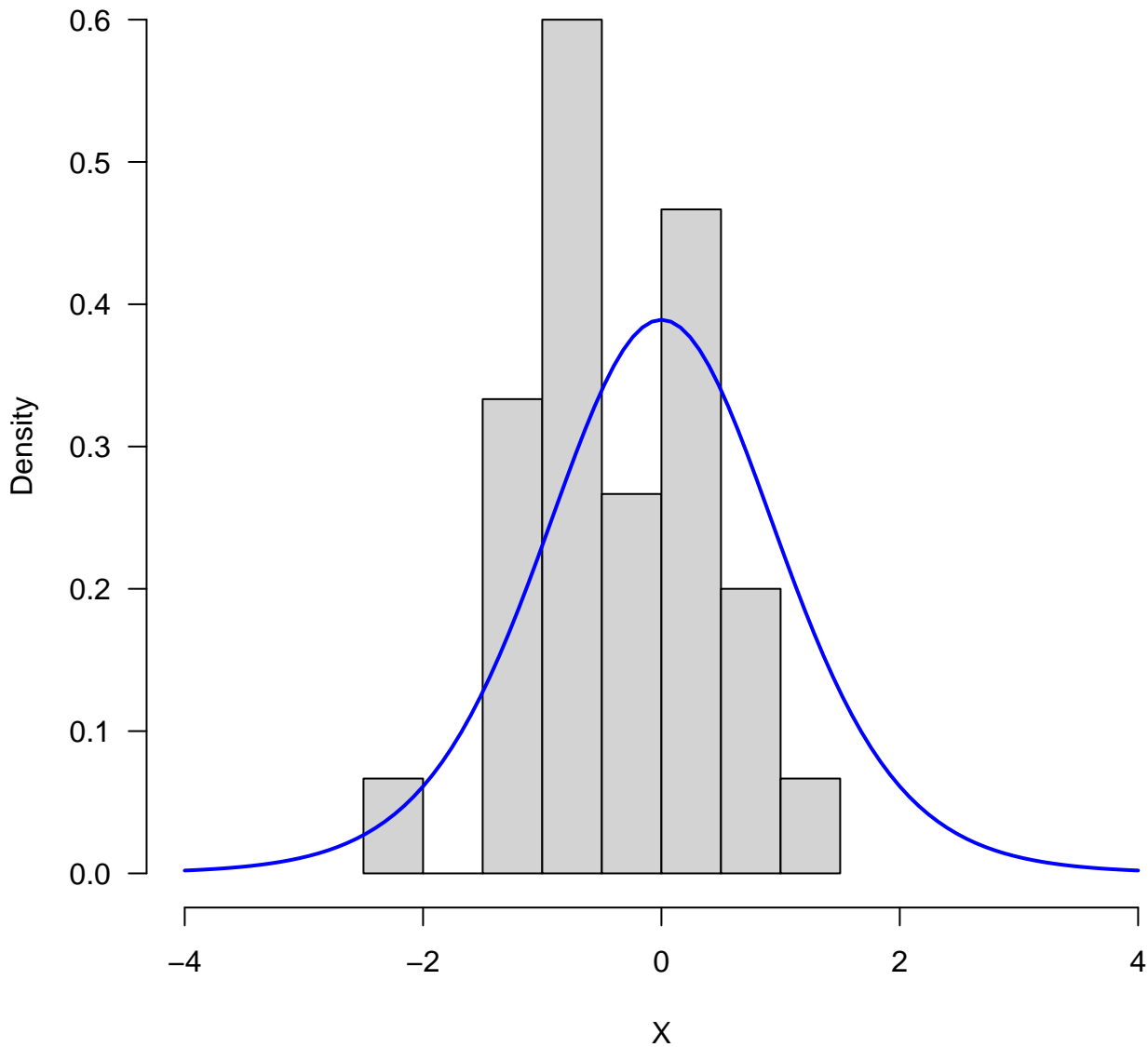
I.I.D. Samples from the t Distribution ($n=20$, $df=10$)



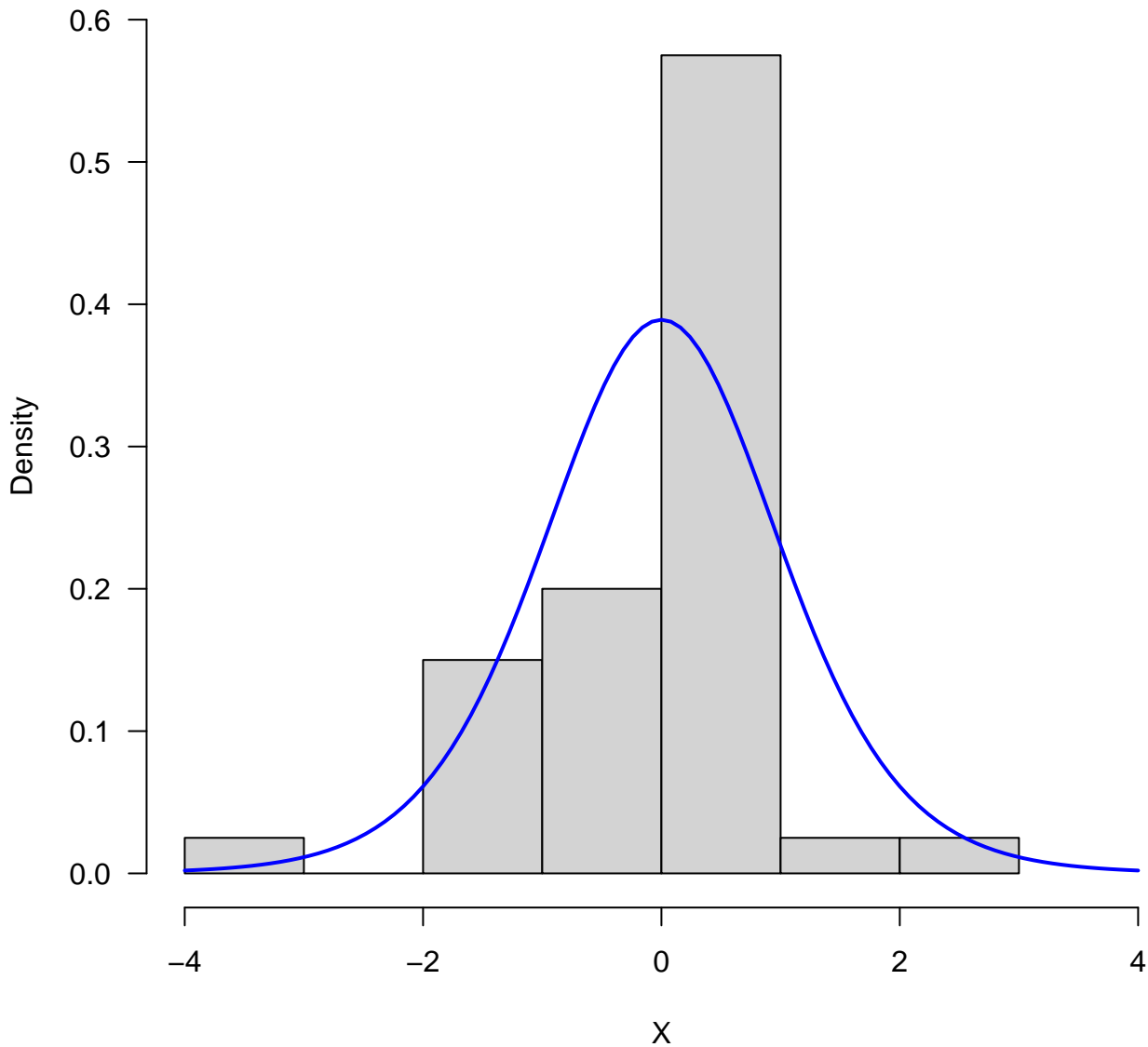
I.I.D. Samples from the t Distribution ($n=25$, $df=10$)



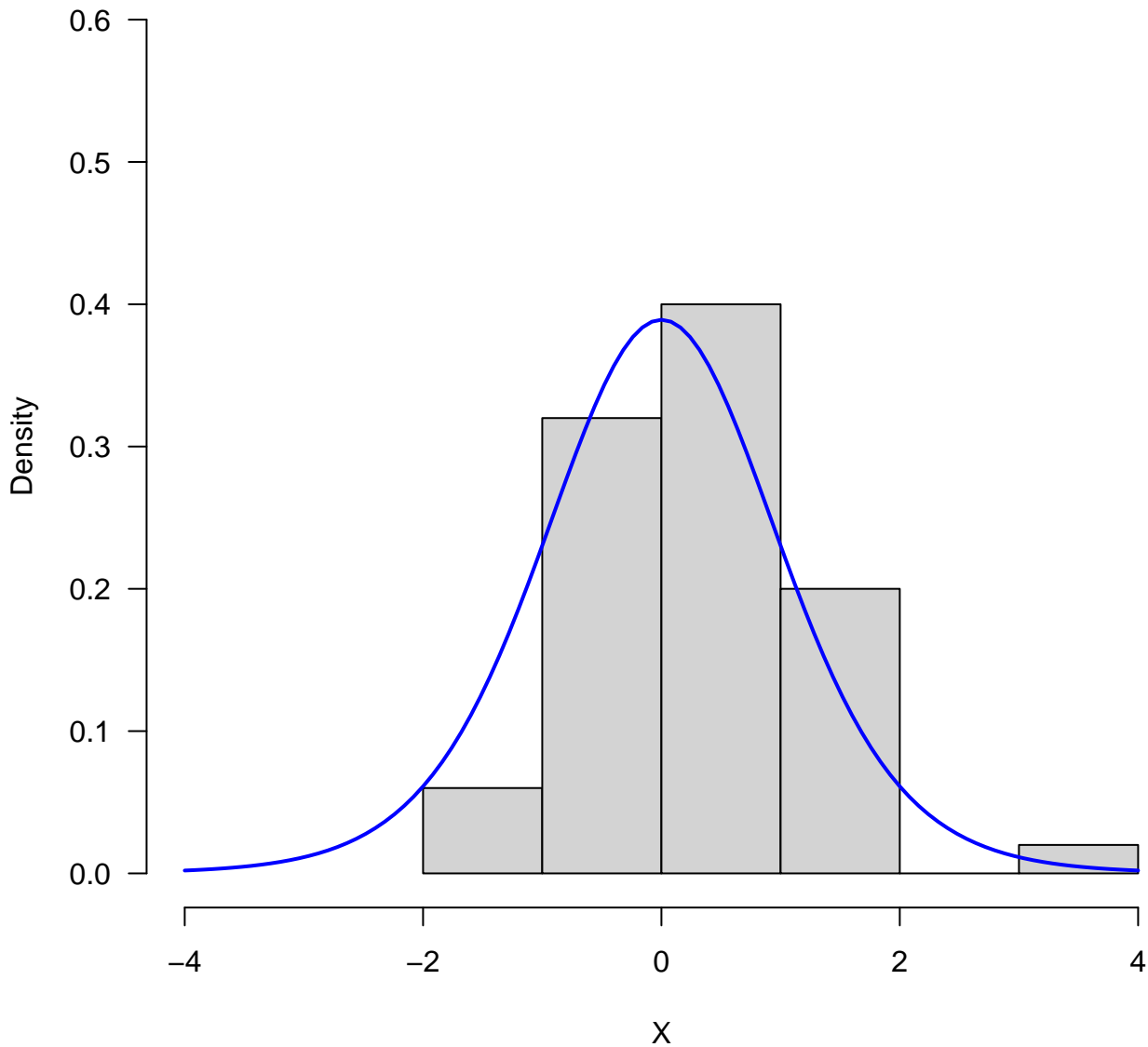
I.I.D. Samples from the t Distribution ($n=30$, $df=10$)



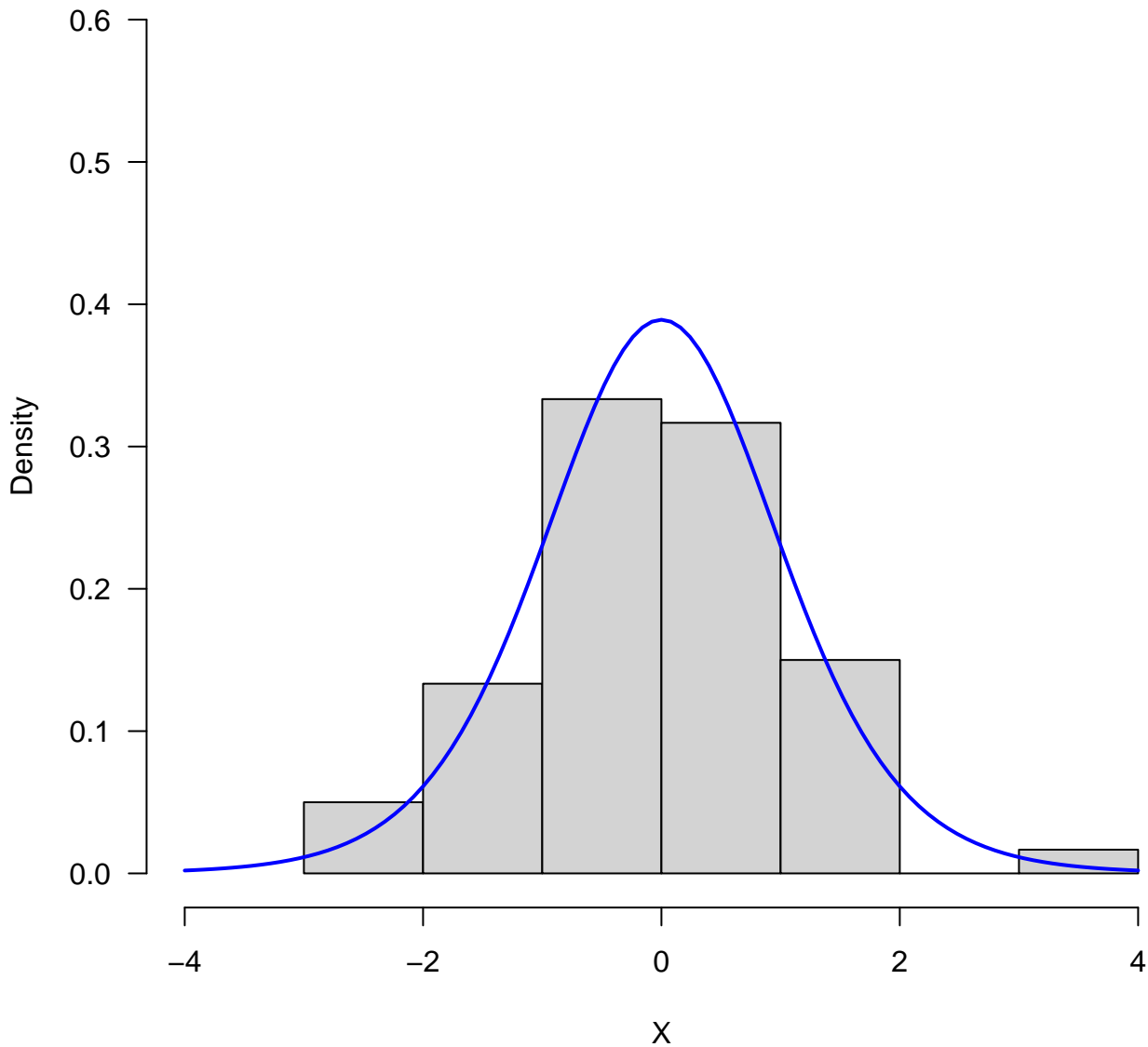
I.I.D. Samples from the t Distribution (n=40, df=10)



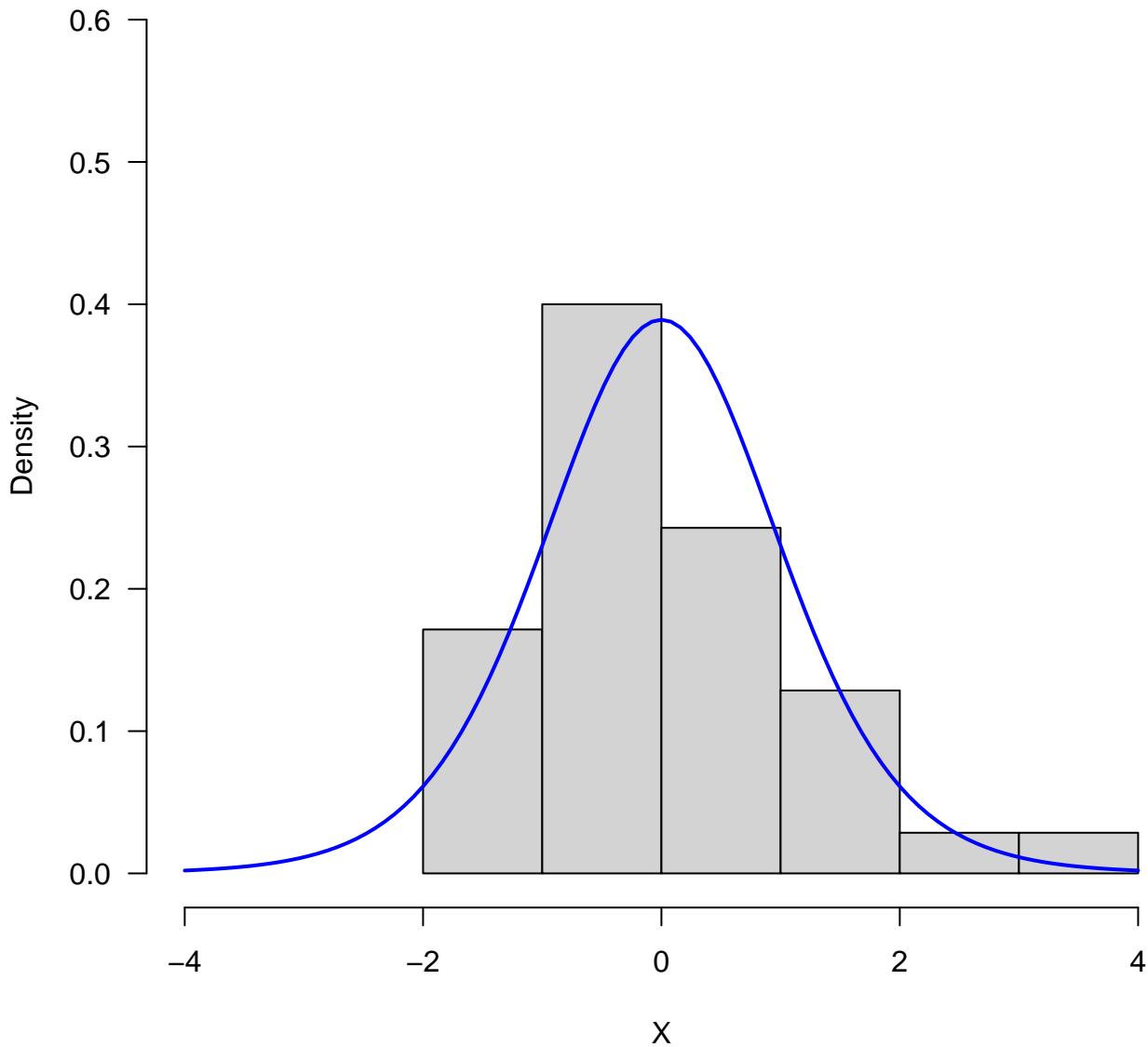
I.I.D. Samples from the t Distribution ($n=50$, $df=10$)



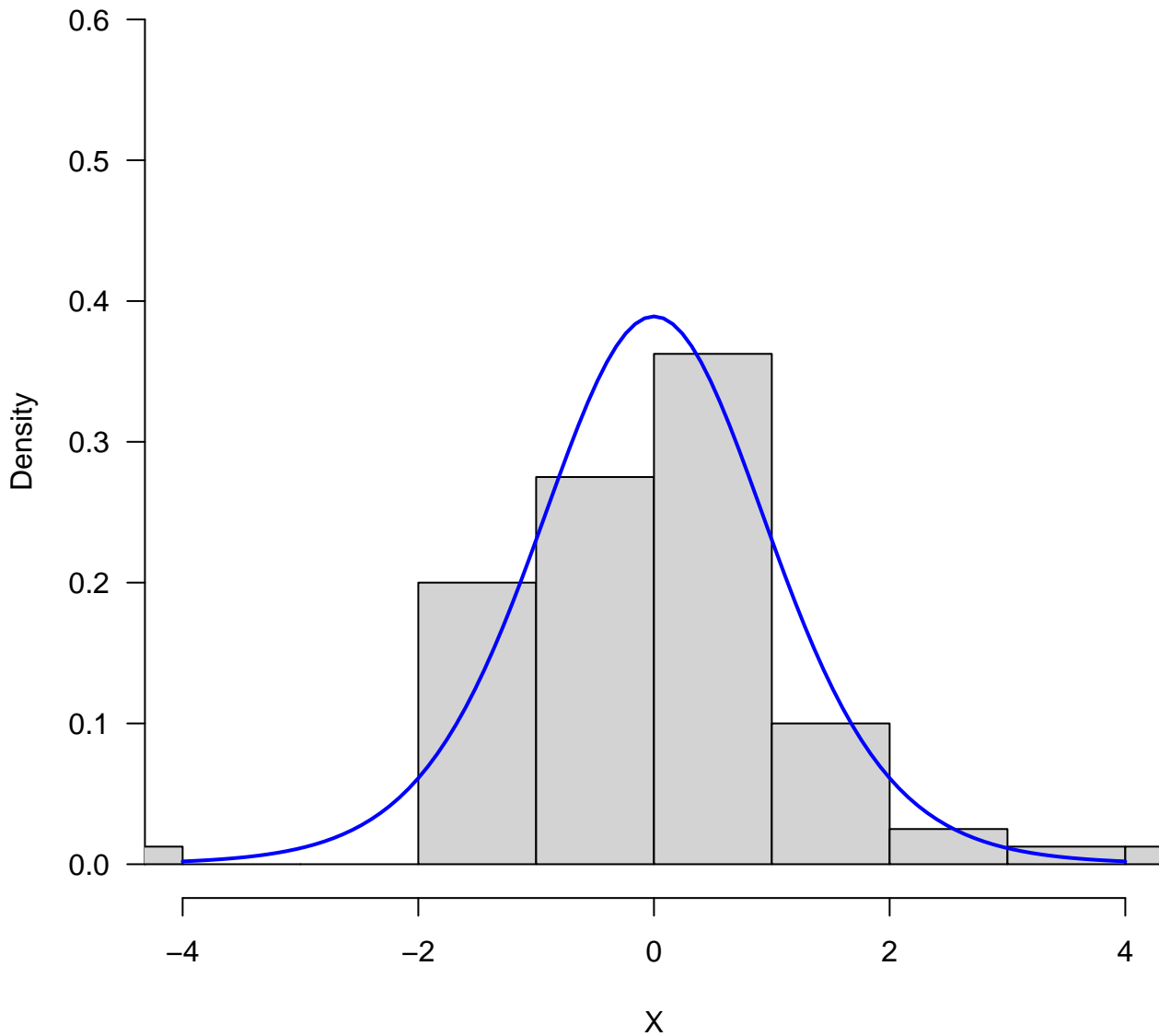
I.I.D. Samples from the t Distribution ($n=60$, $df=10$)



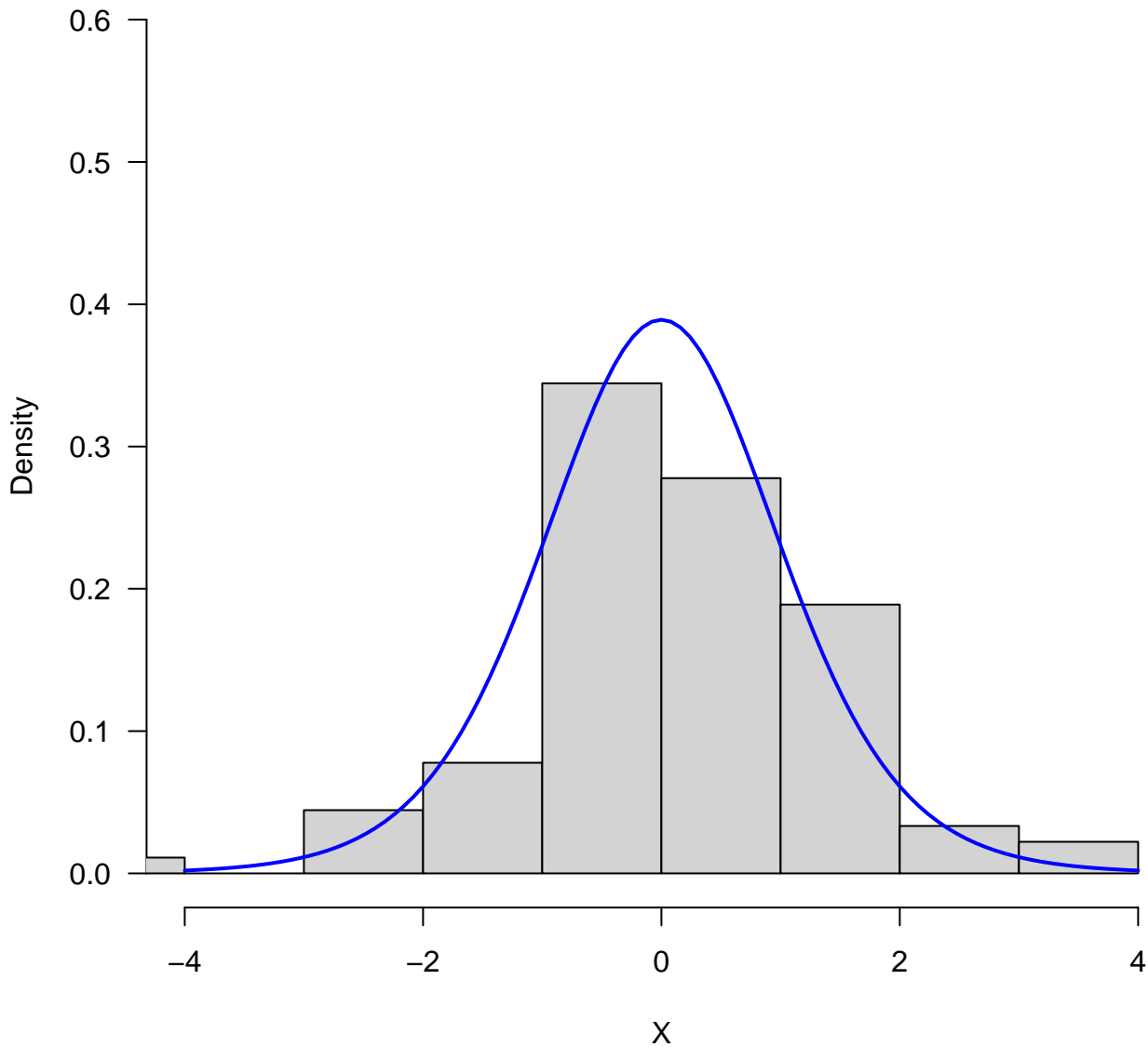
I.I.D. Samples from the t Distribution ($n=70$, $df=10$)



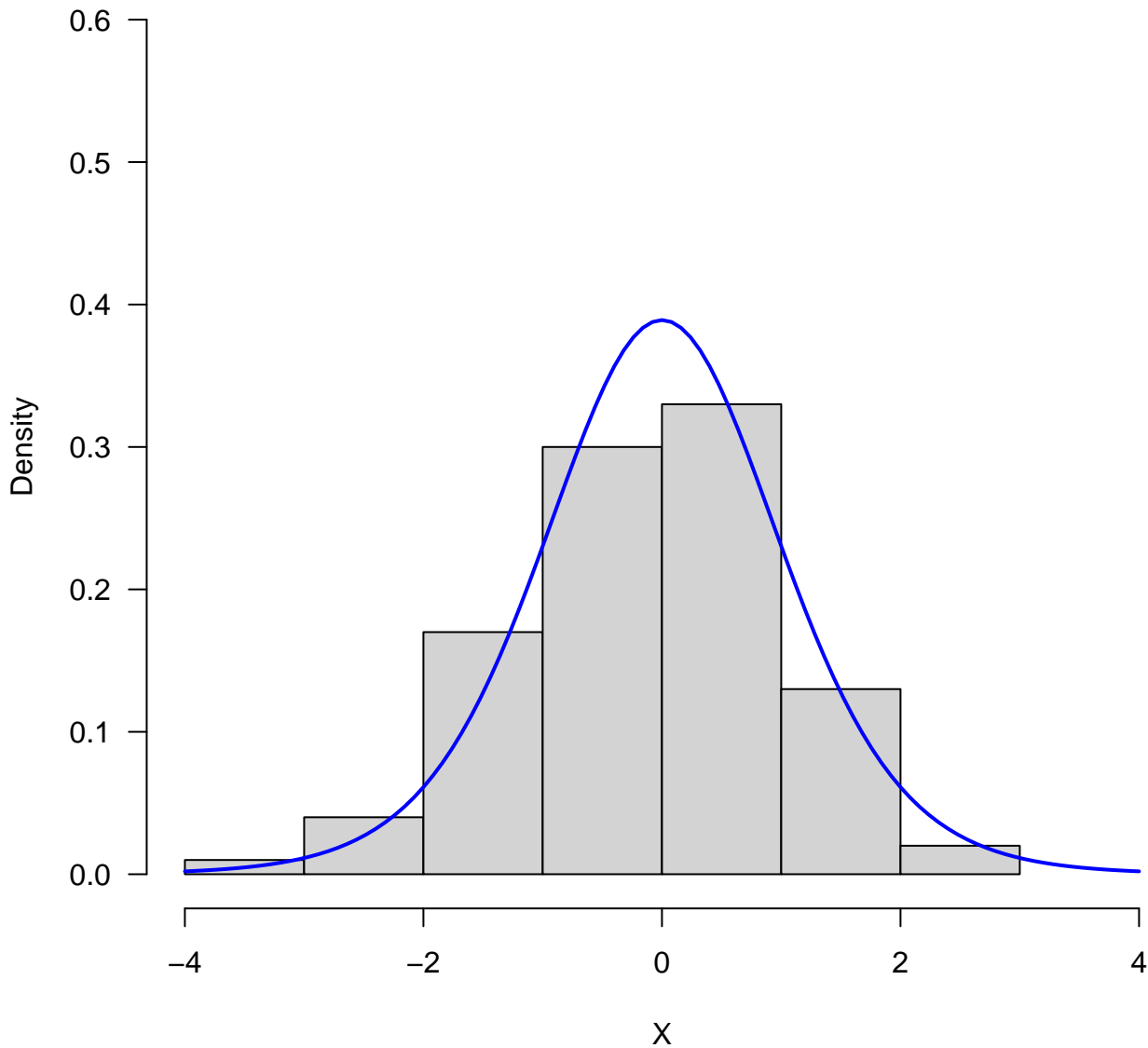
I.I.D. Samples from the t Distribution ($n=80$, $df=10$)



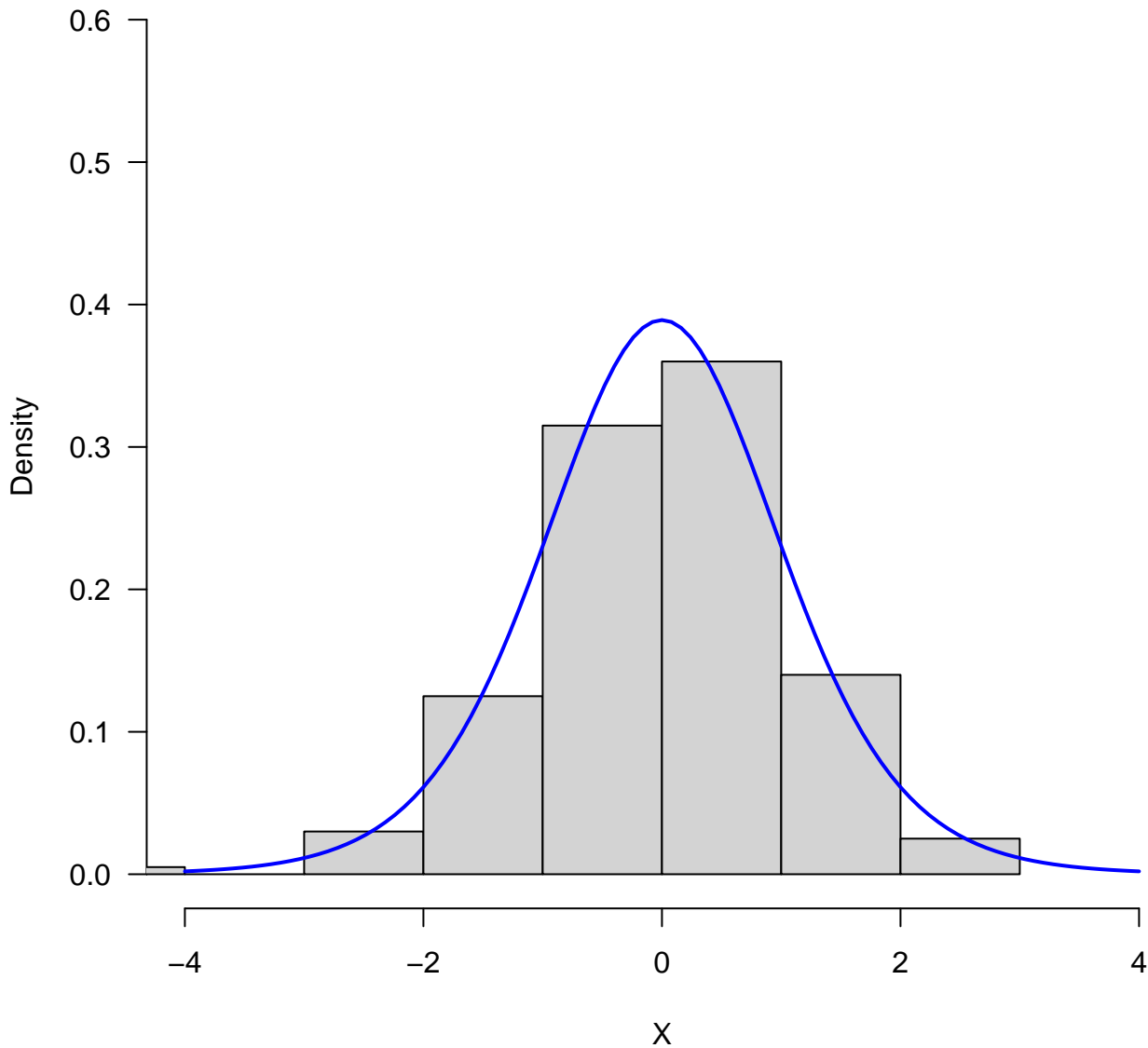
I.I.D. Samples from the t Distribution ($n=90$, $df=10$)



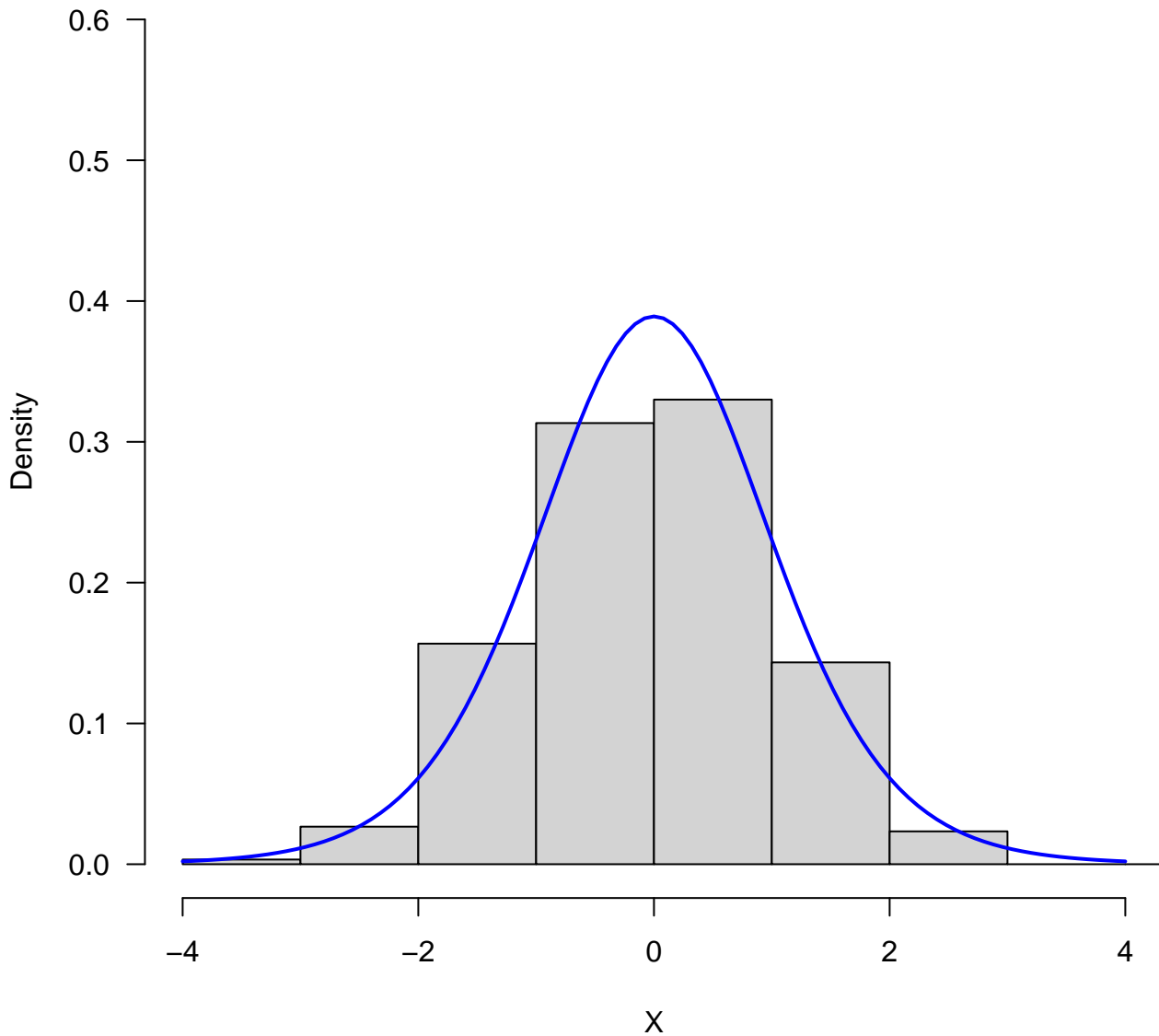
I.I.D. Samples from the t Distribution (n=100, df=10)



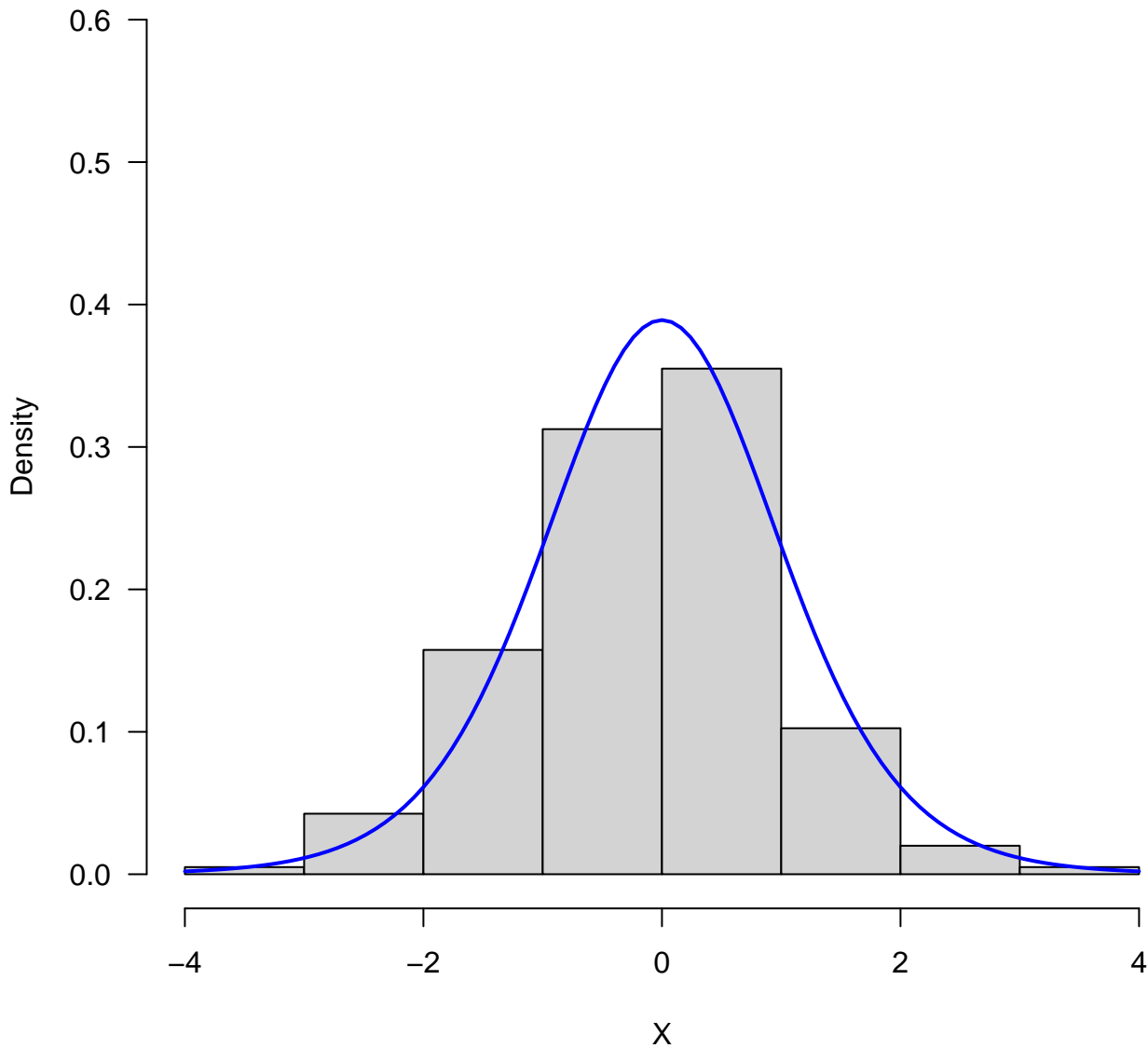
I.I.D. Samples from the t Distribution (n=200, df=10)



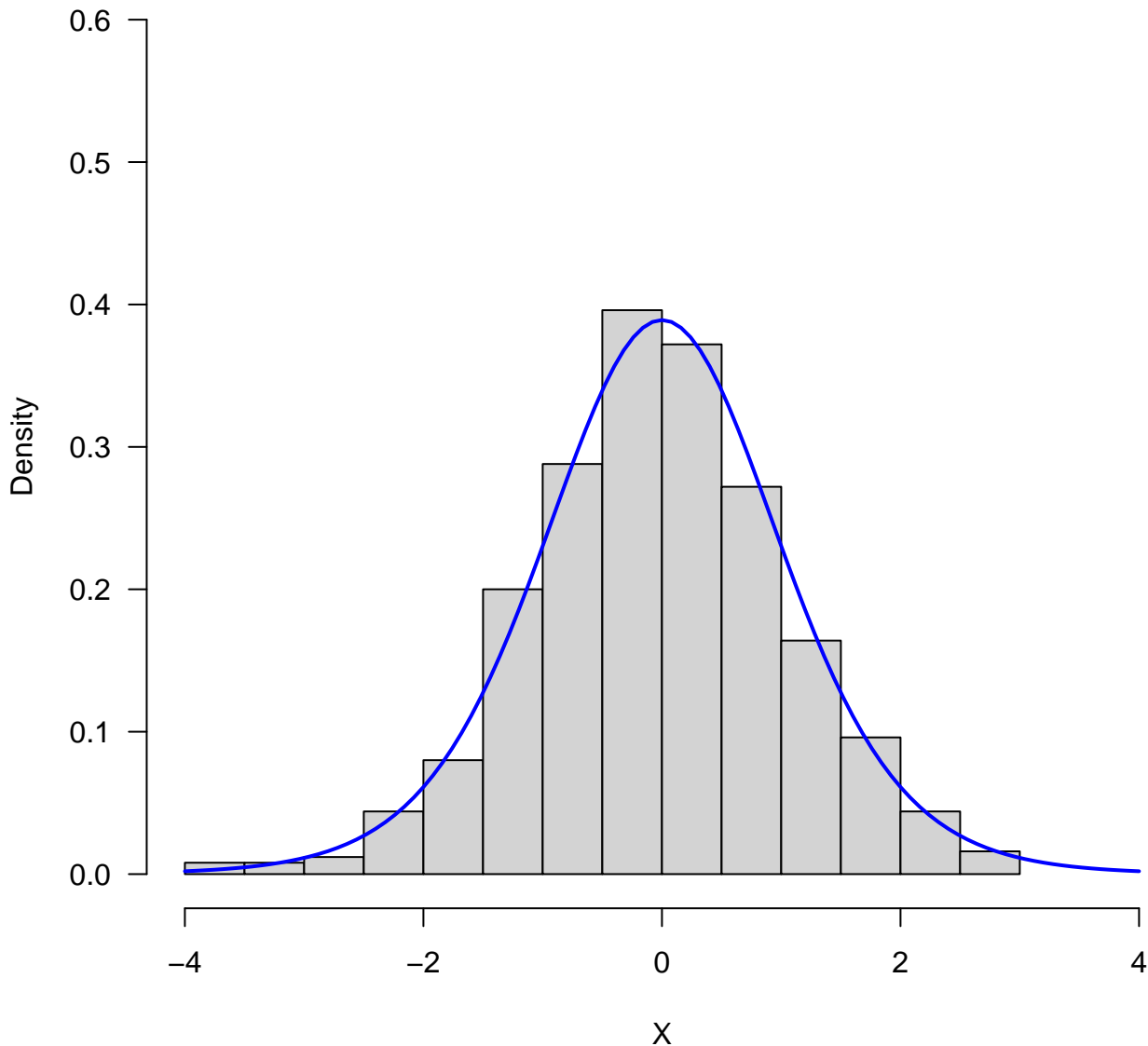
I.I.D. Samples from the t Distribution ($n=300$, $df=10$)



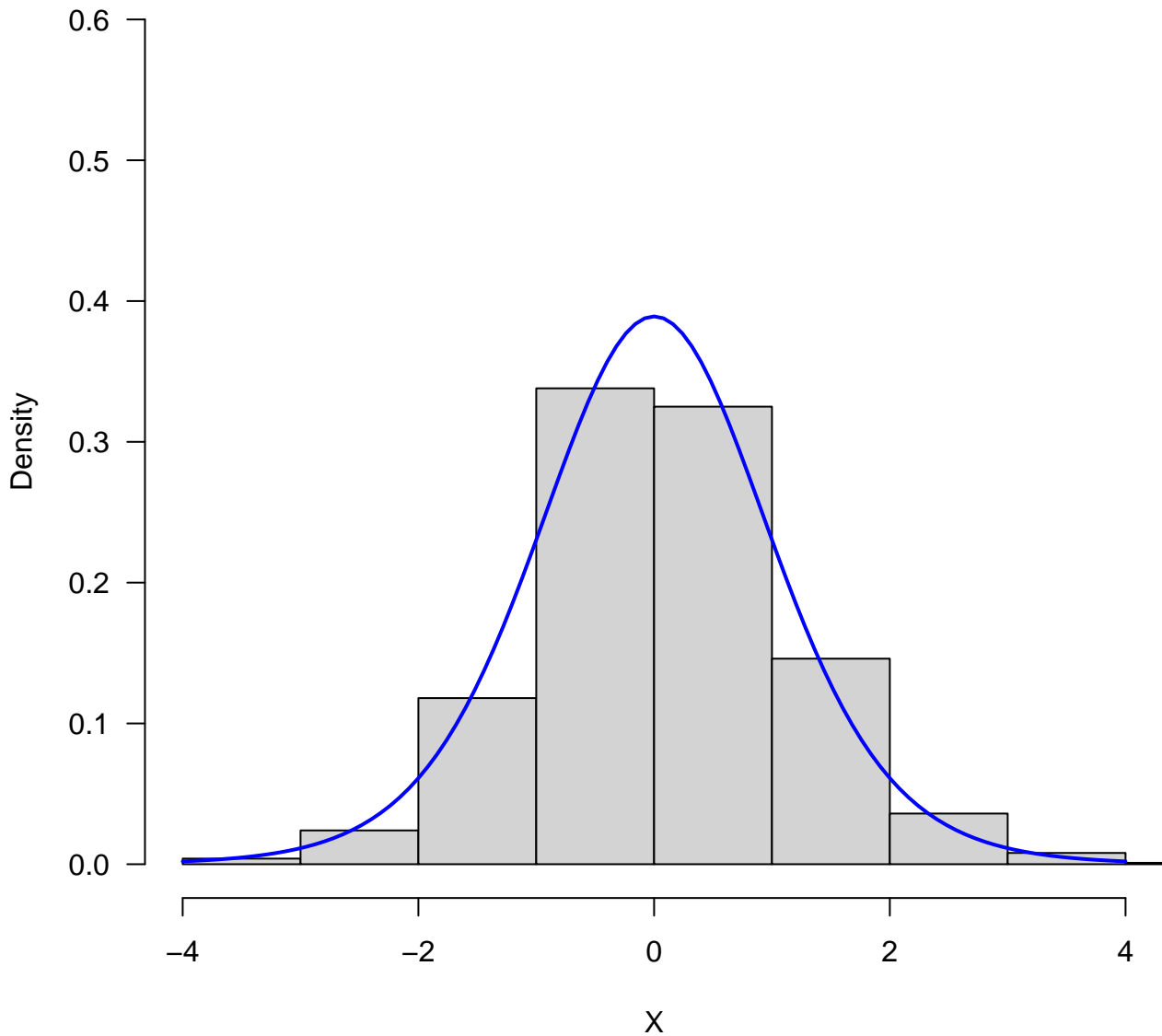
I.I.D. Samples from the t Distribution (n=400, df=10)



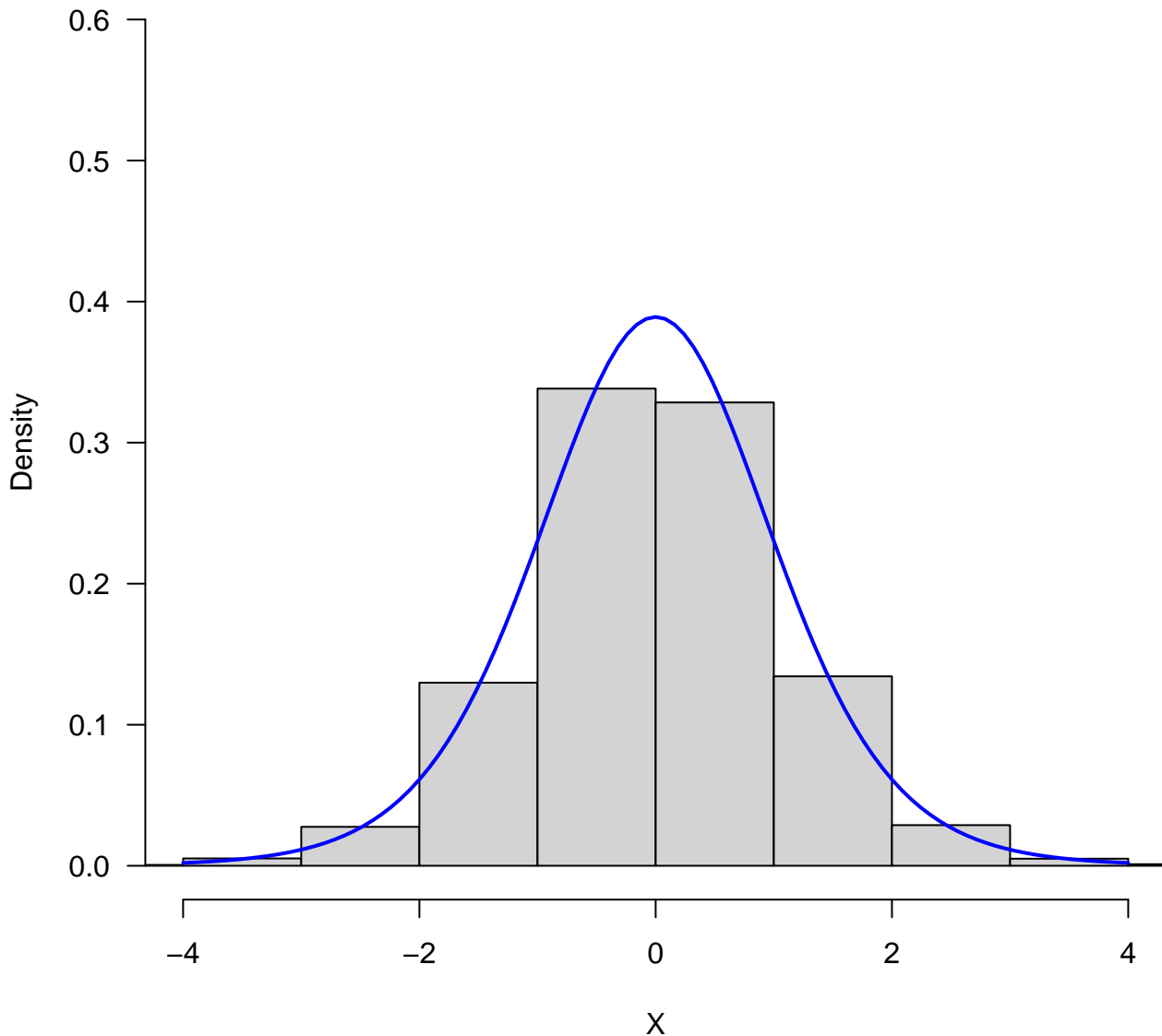
I.I.D. Samples from the t Distribution (n=500, df=10)



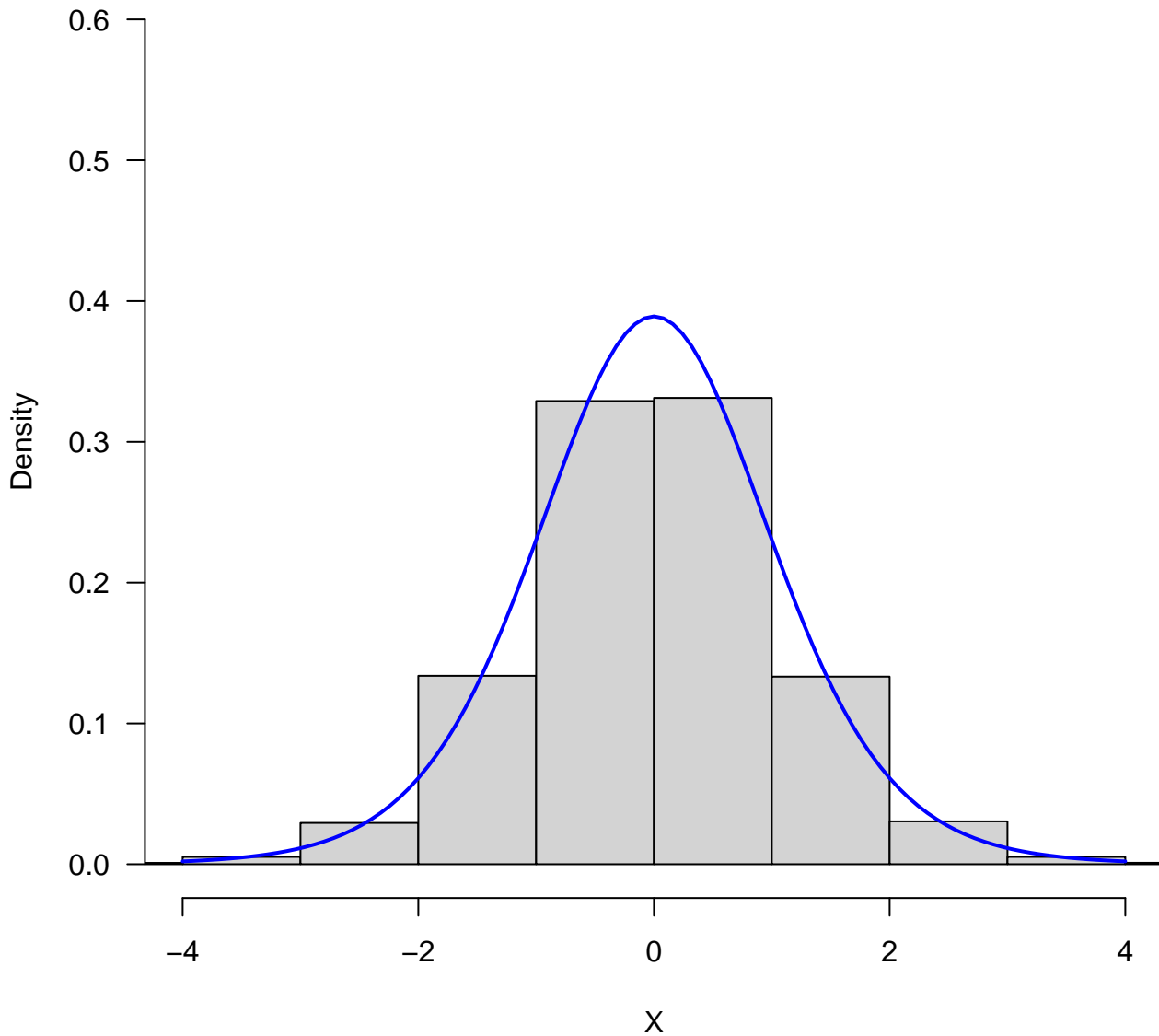
I.I.D. Samples from the t Distribution ($n=1000$, $df=10$)



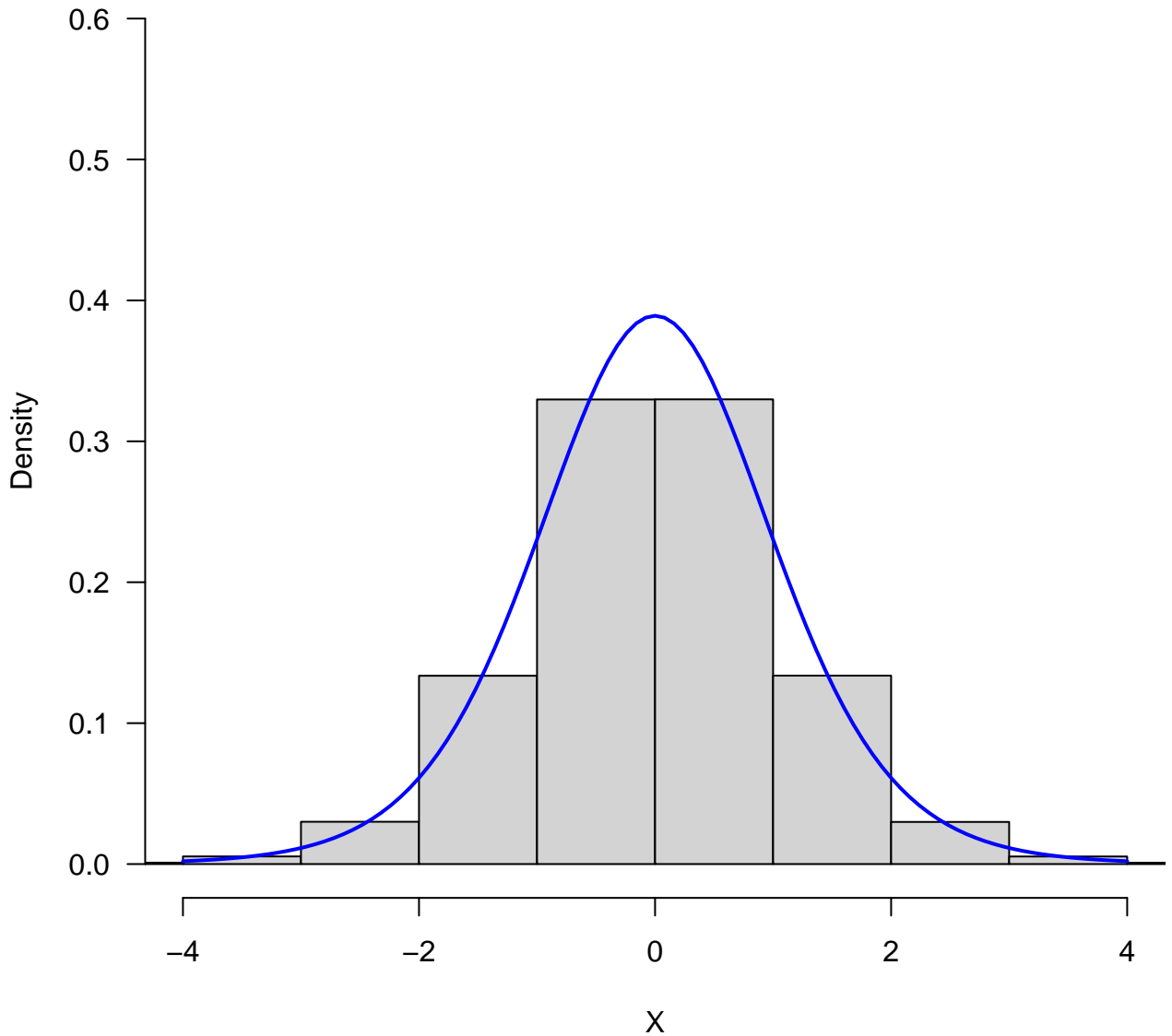
I.I.D. Samples from the t Distribution (n=10000, df=10)



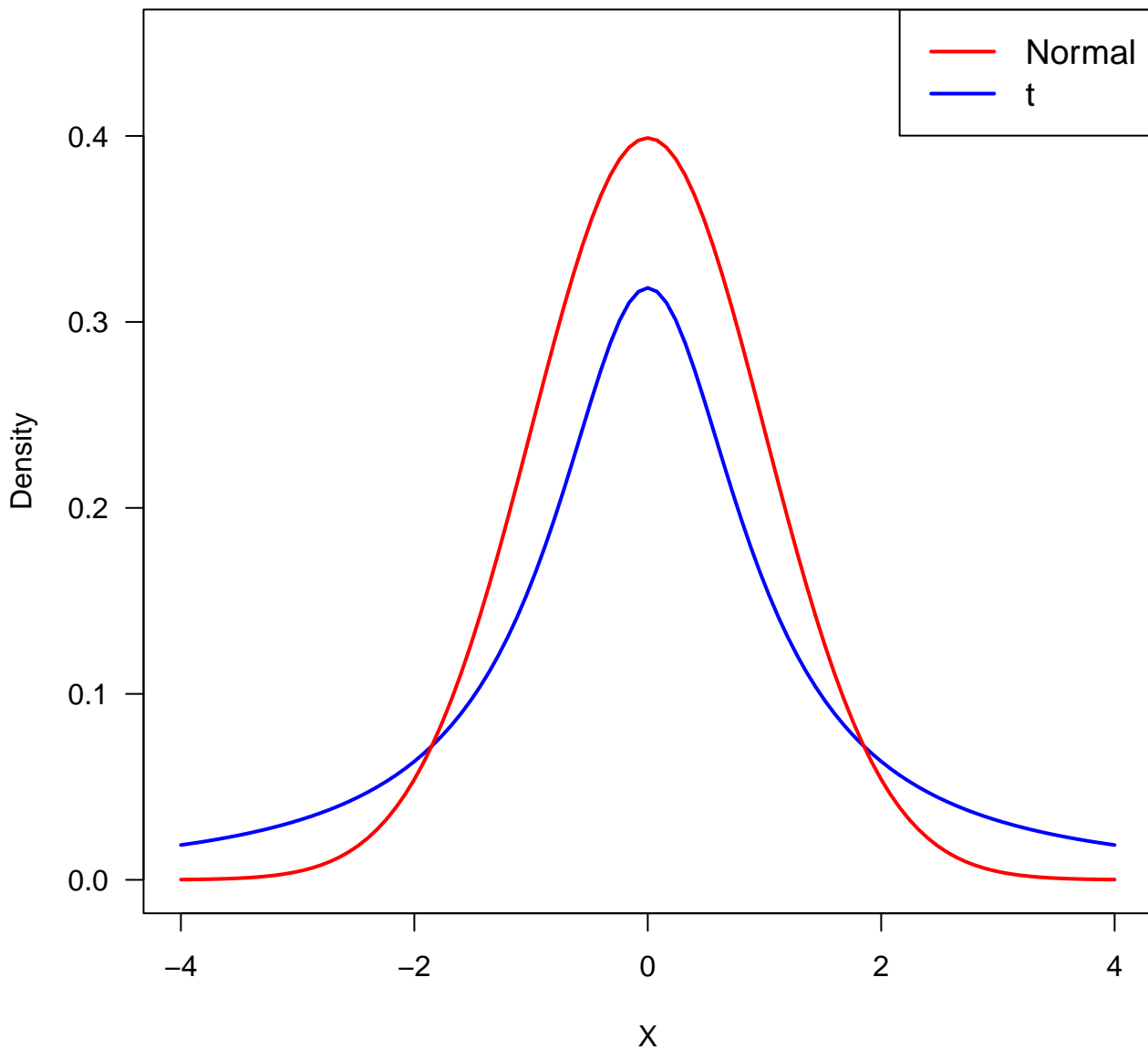
I.I.D. Samples from the t Distribution ($n=100000$, $df=10$)



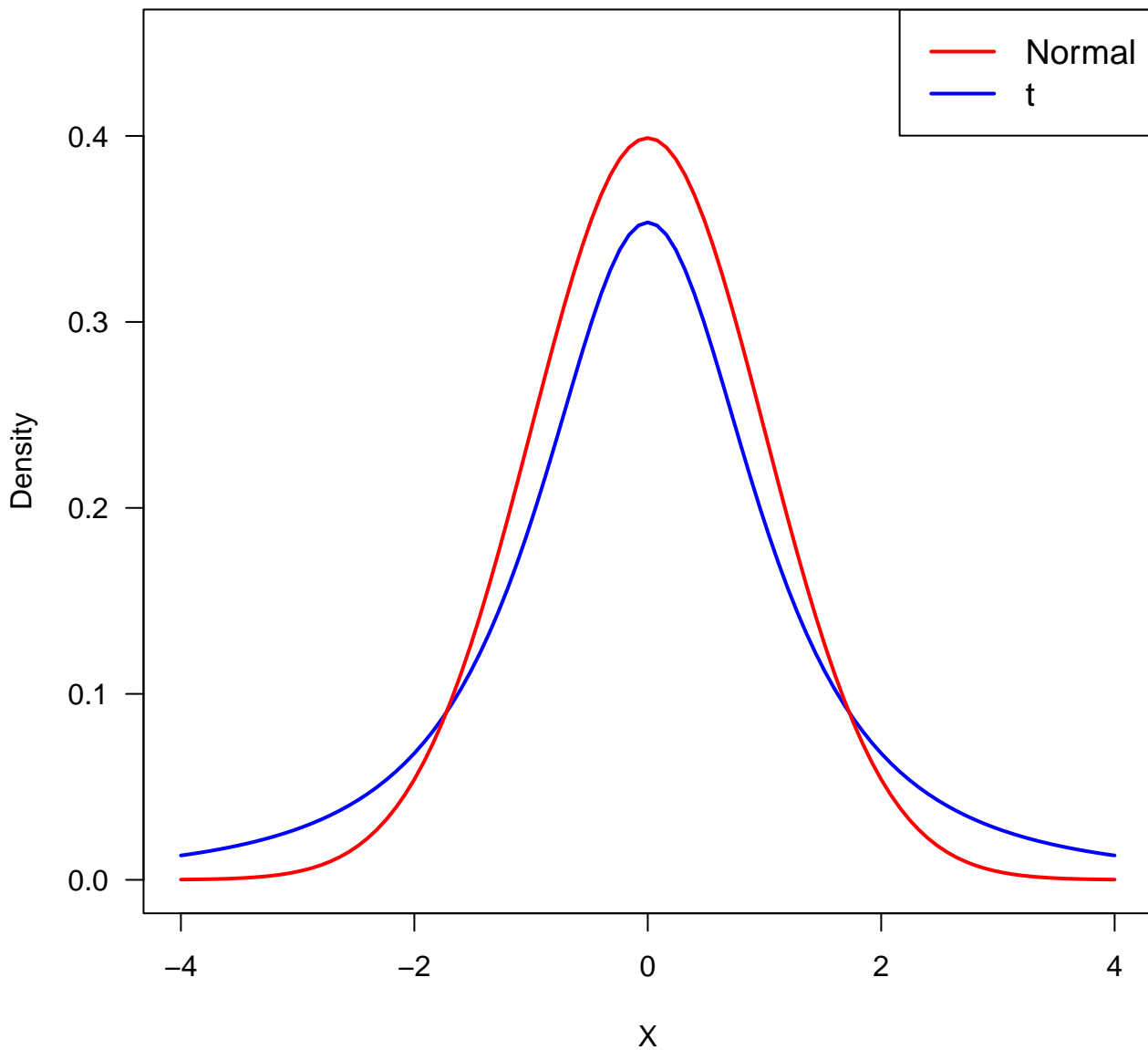
I.I.D. Samples from the t Distribution ($n=1000000$, $df=10$)



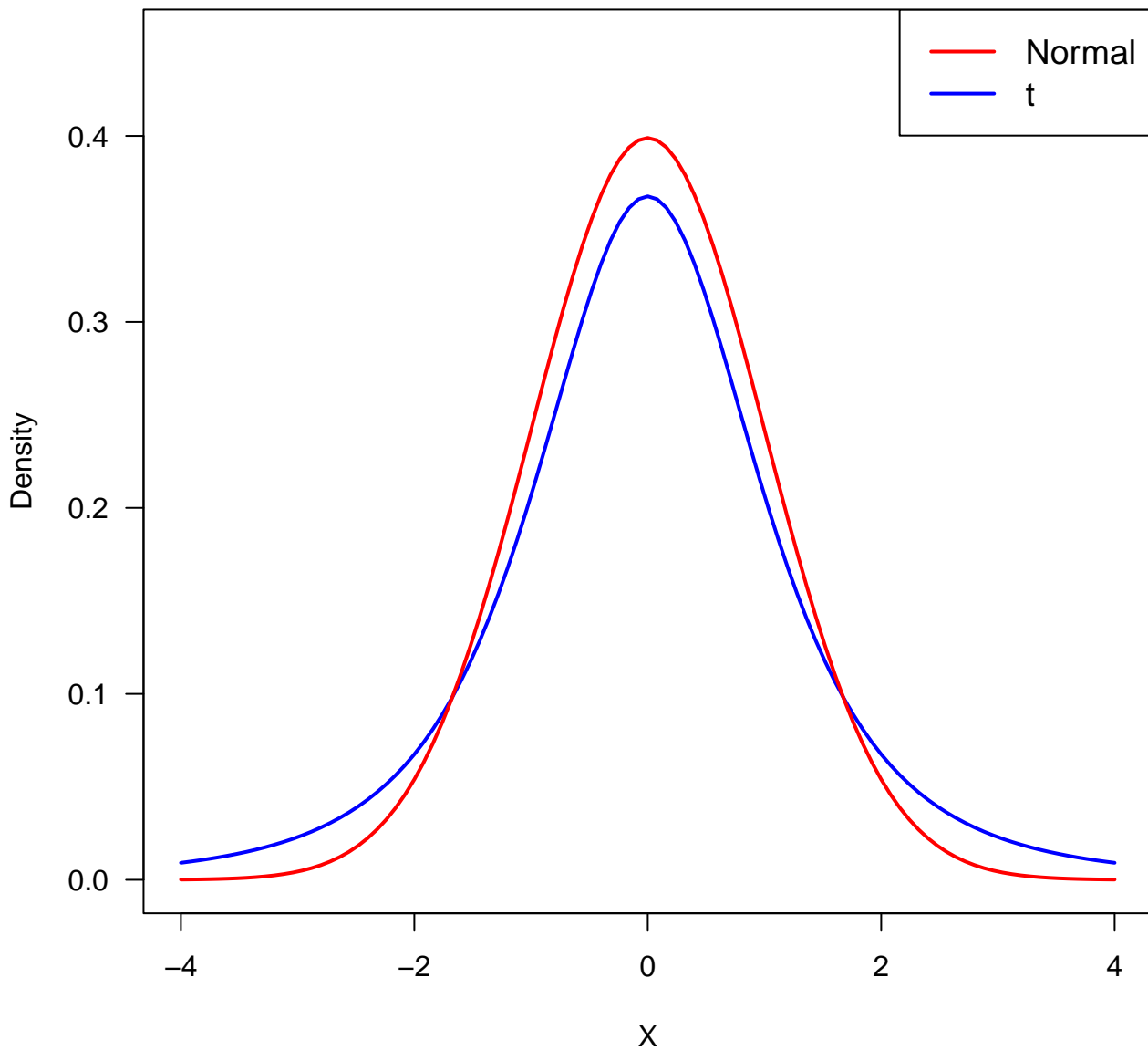
t and Normal Distribution (df=1)



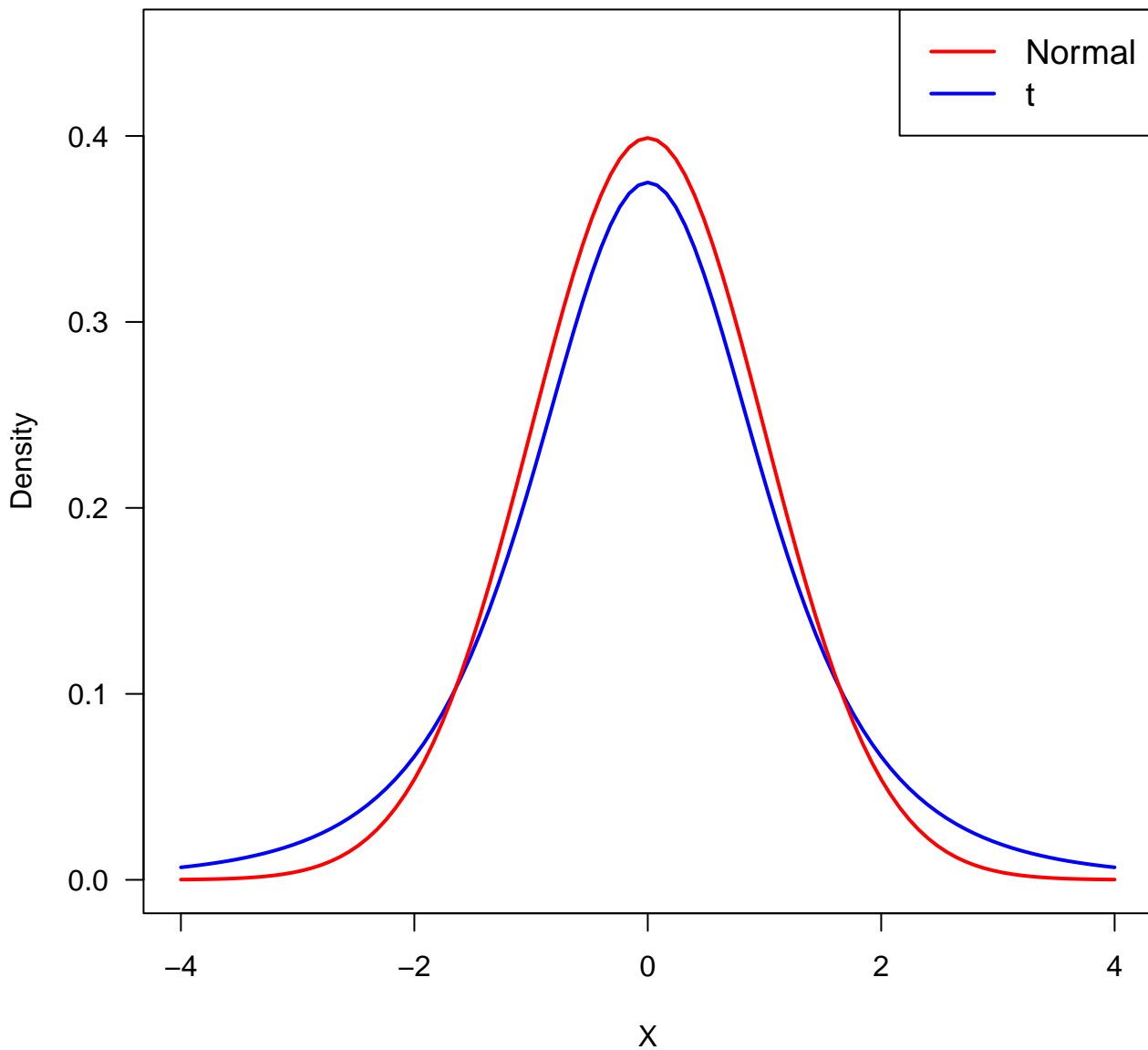
t and Normal Distribution (df=2)



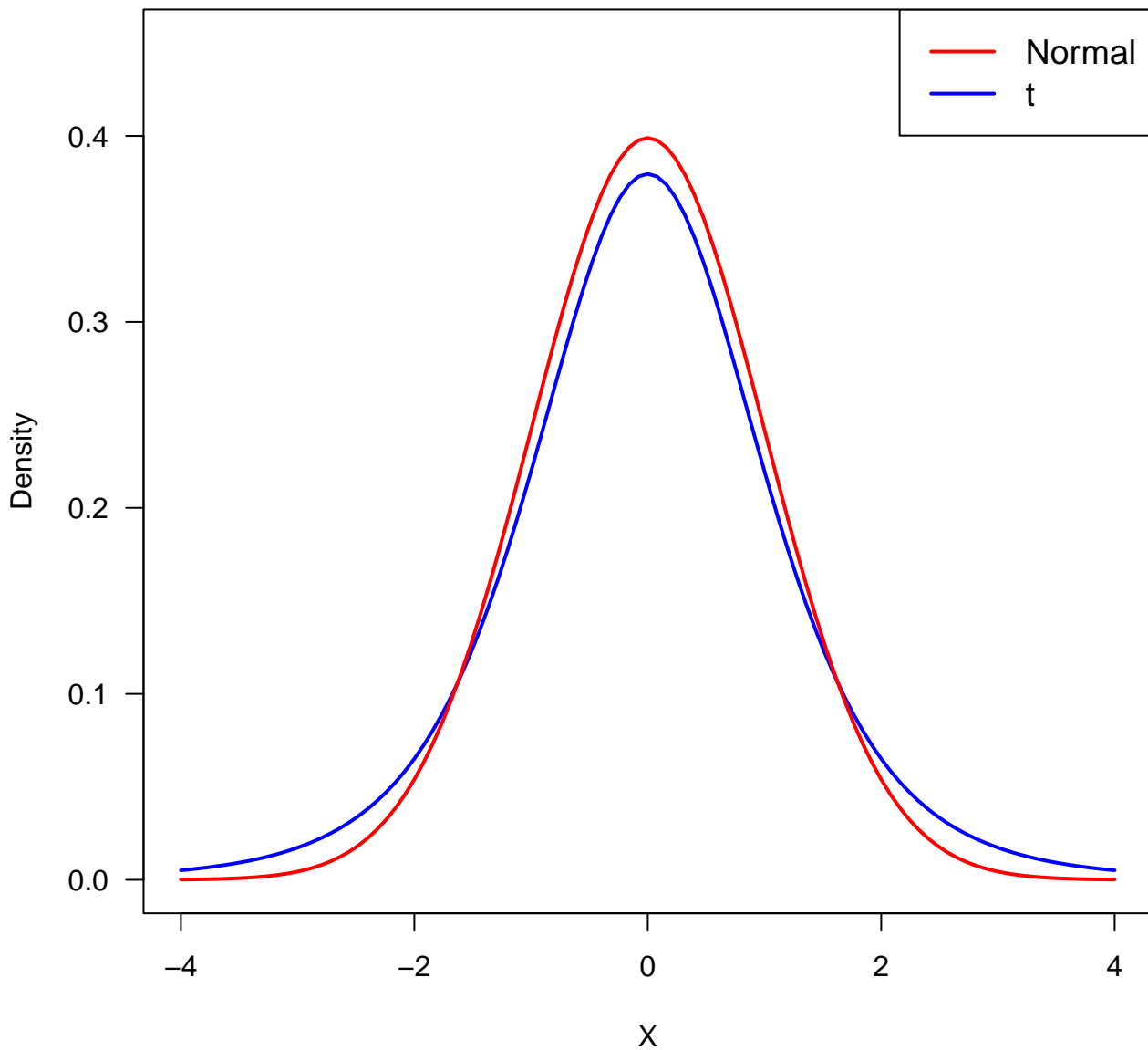
t and Normal Distribution (df=3)



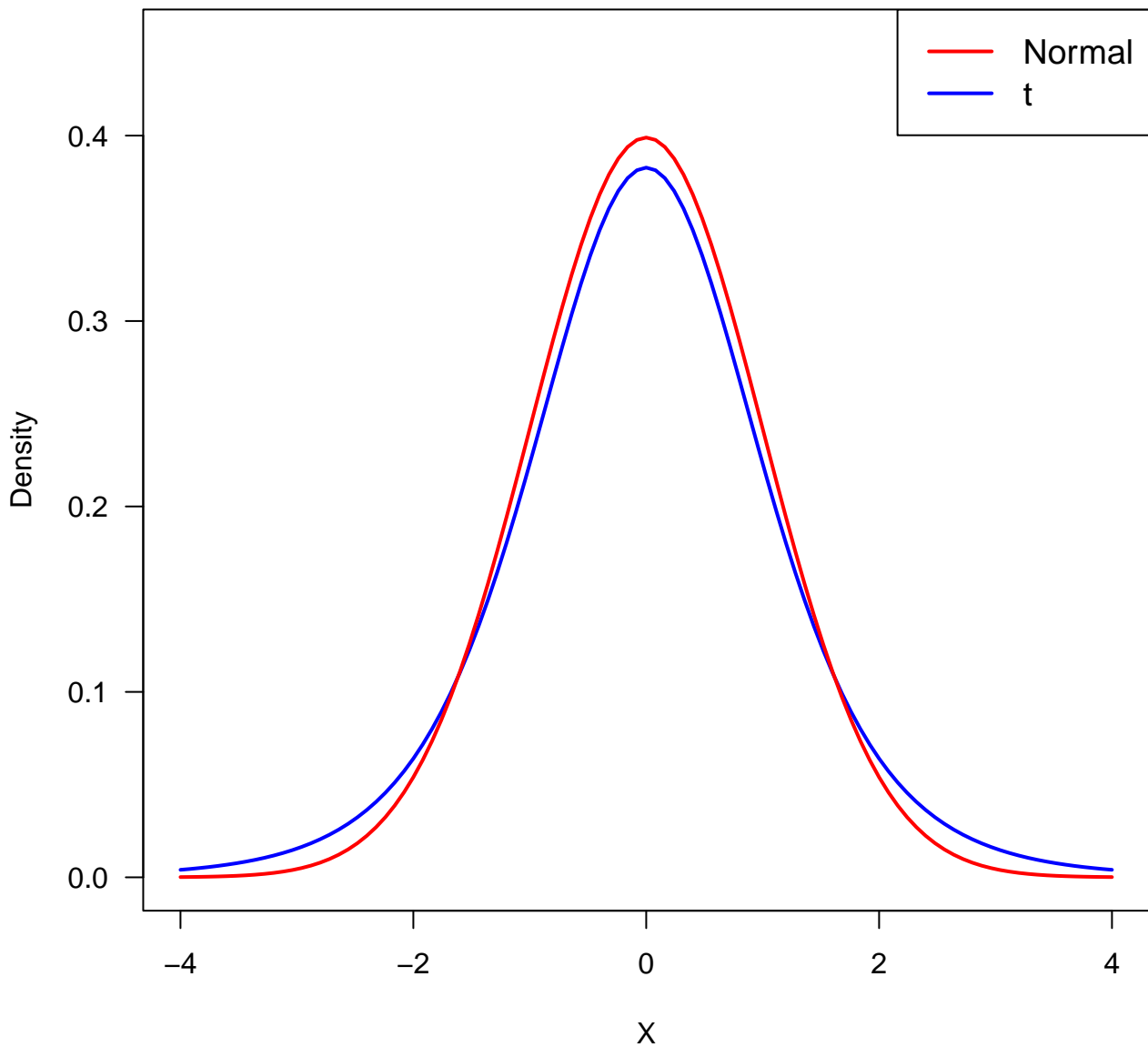
t and Normal Distribution (df=4)



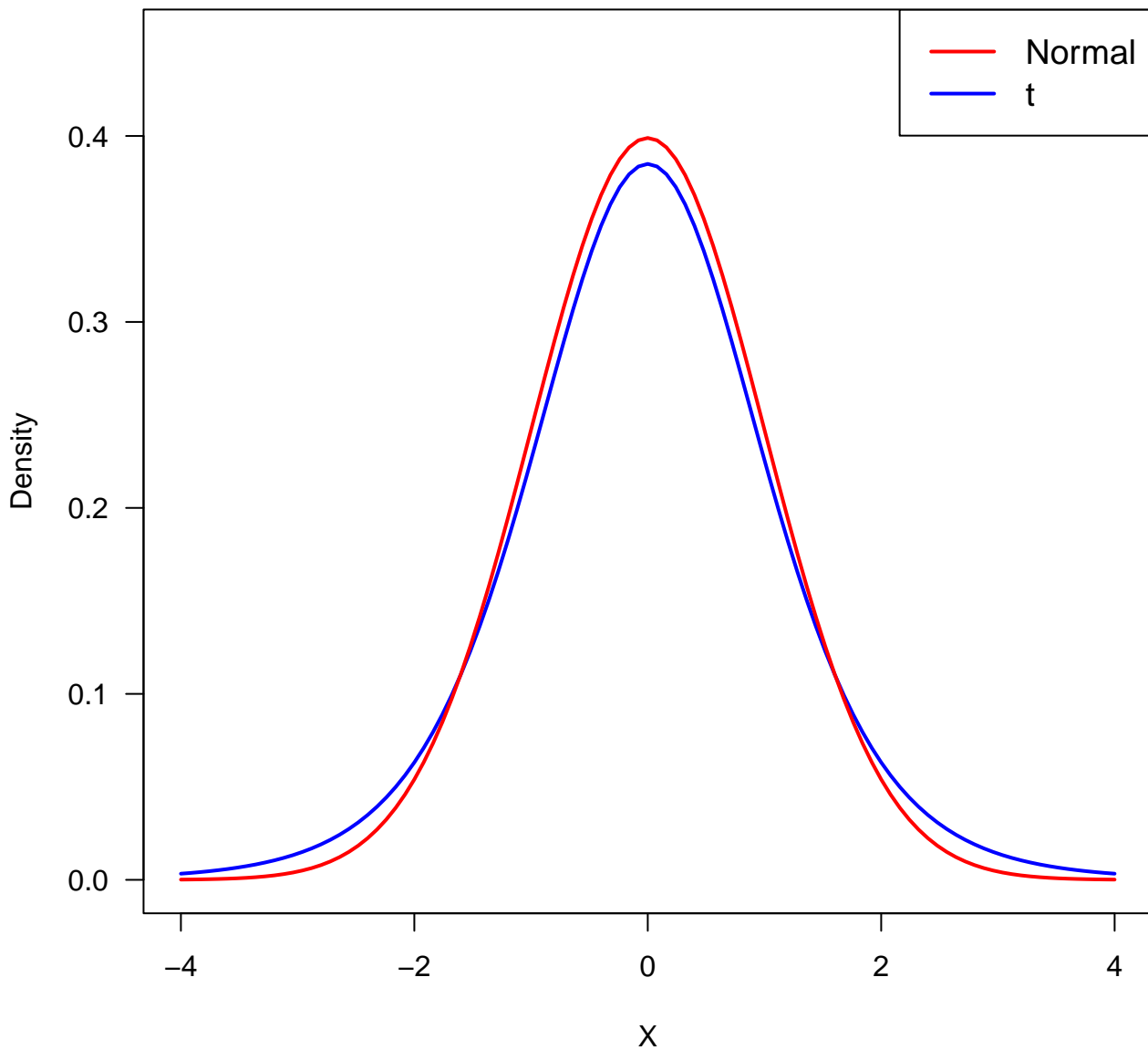
t and Normal Distribution (df=5)



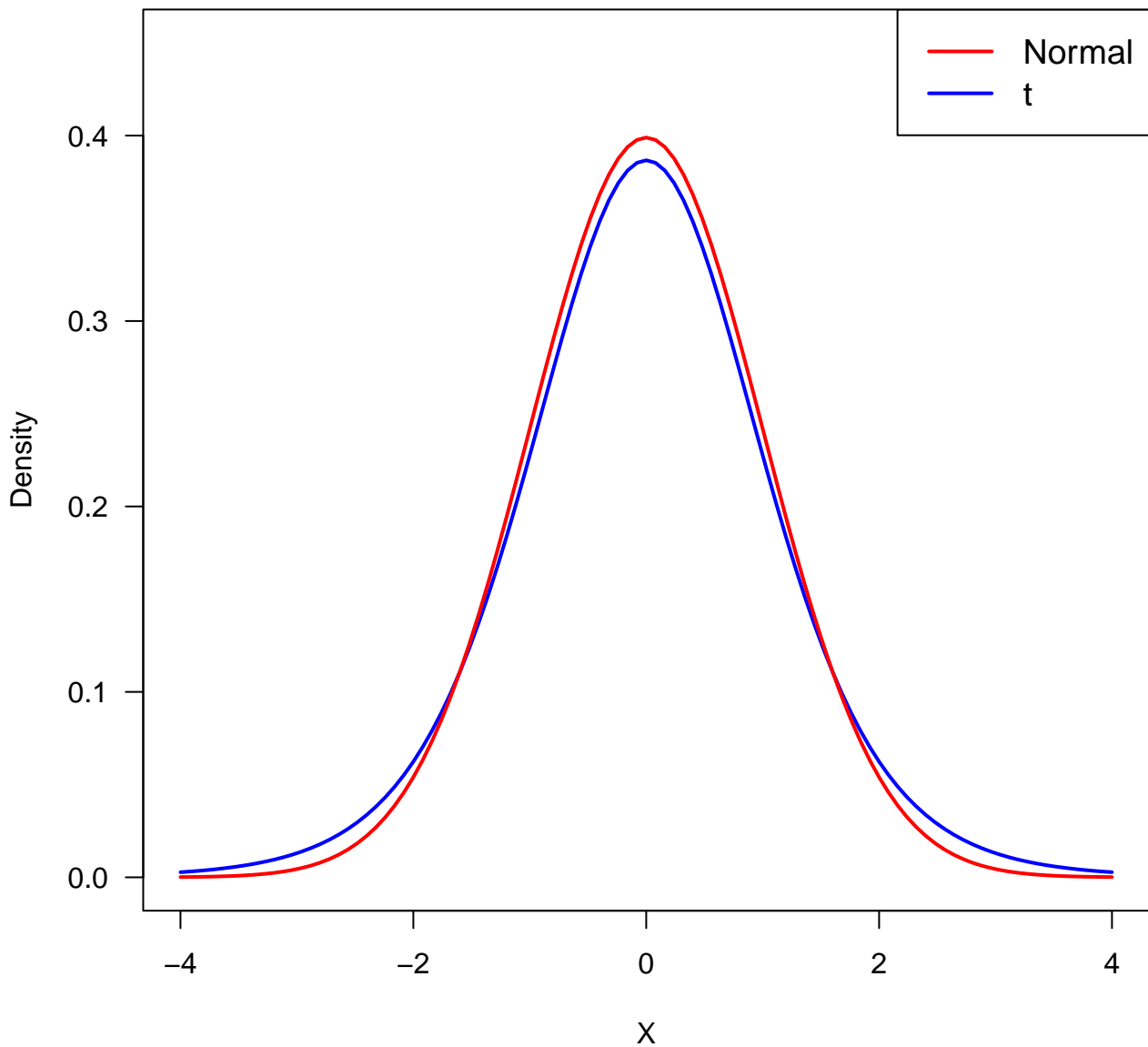
t and Normal Distribution (df=6)



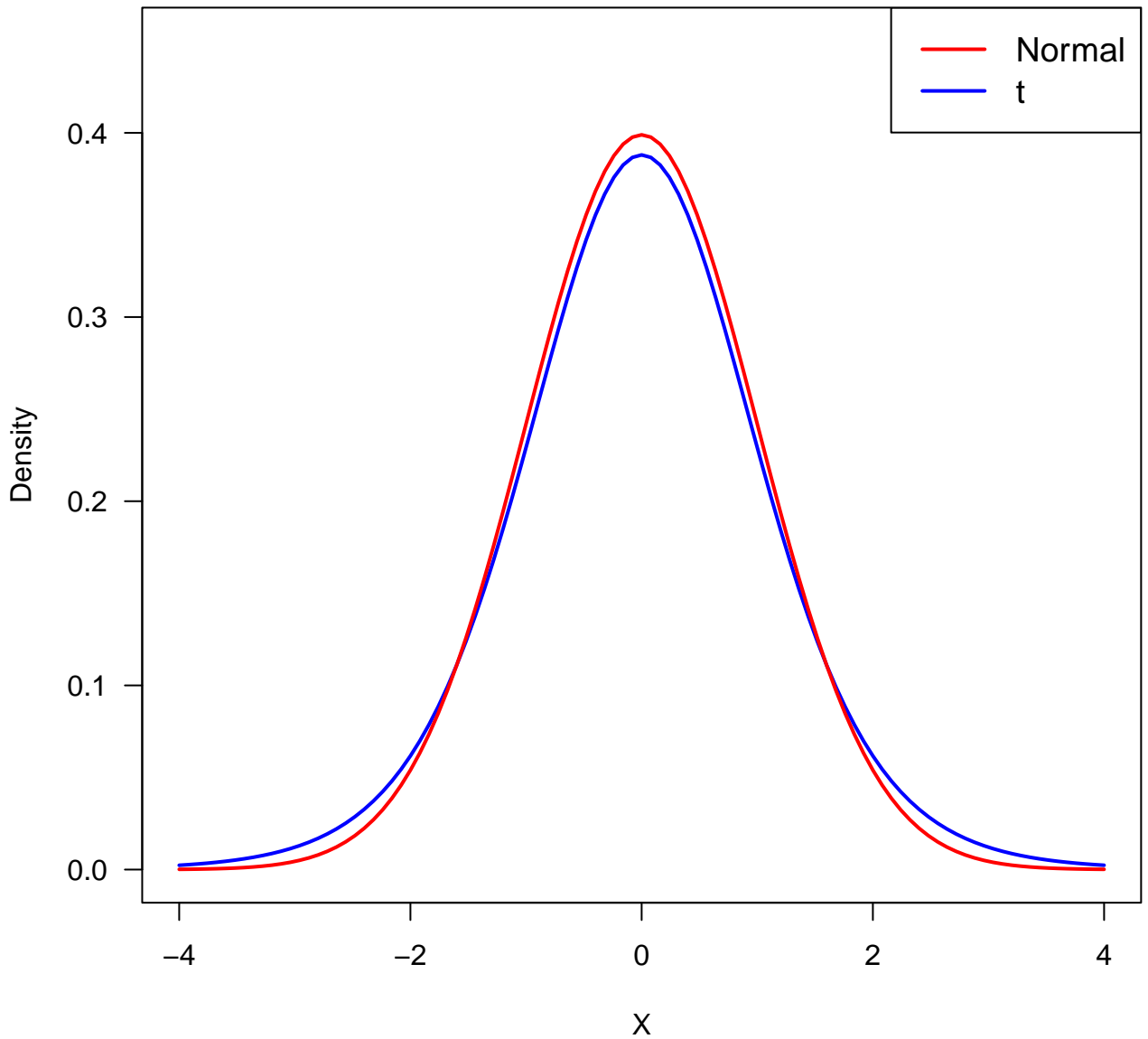
t and Normal Distribution (df=7)



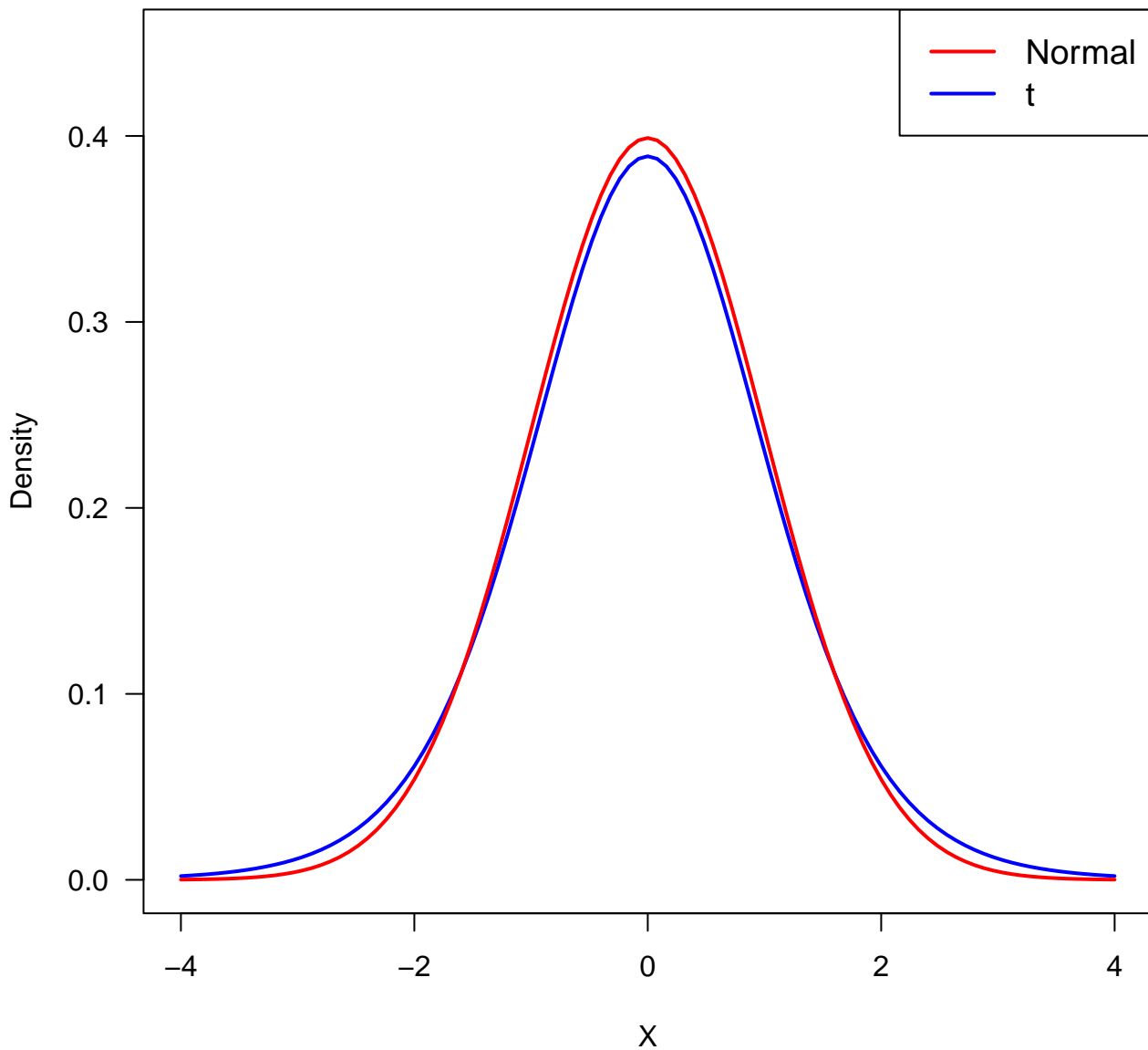
t and Normal Distribution (df=8)



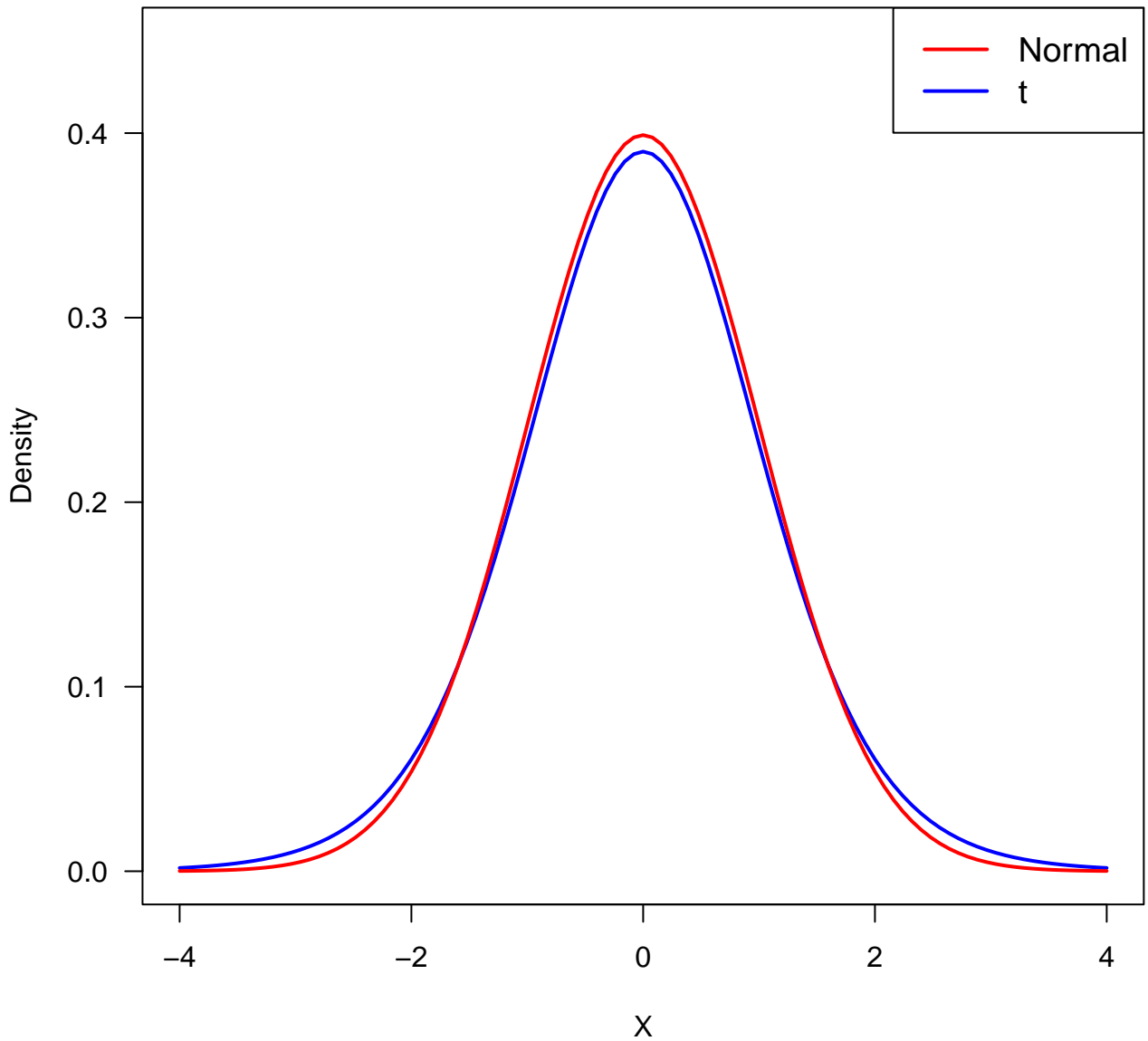
t and Normal Distribution (df=9)



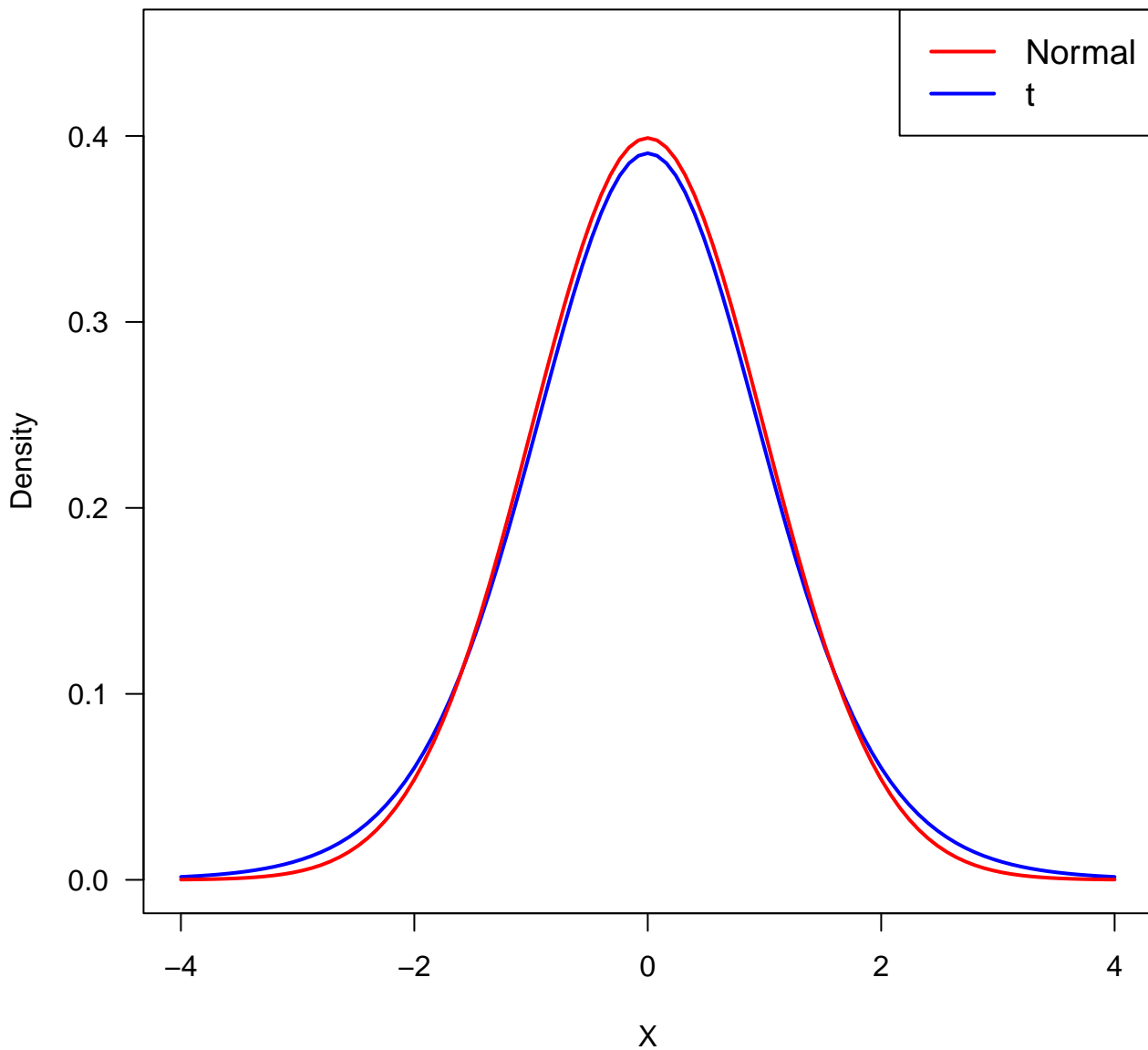
t and Normal Distribution (df=10)



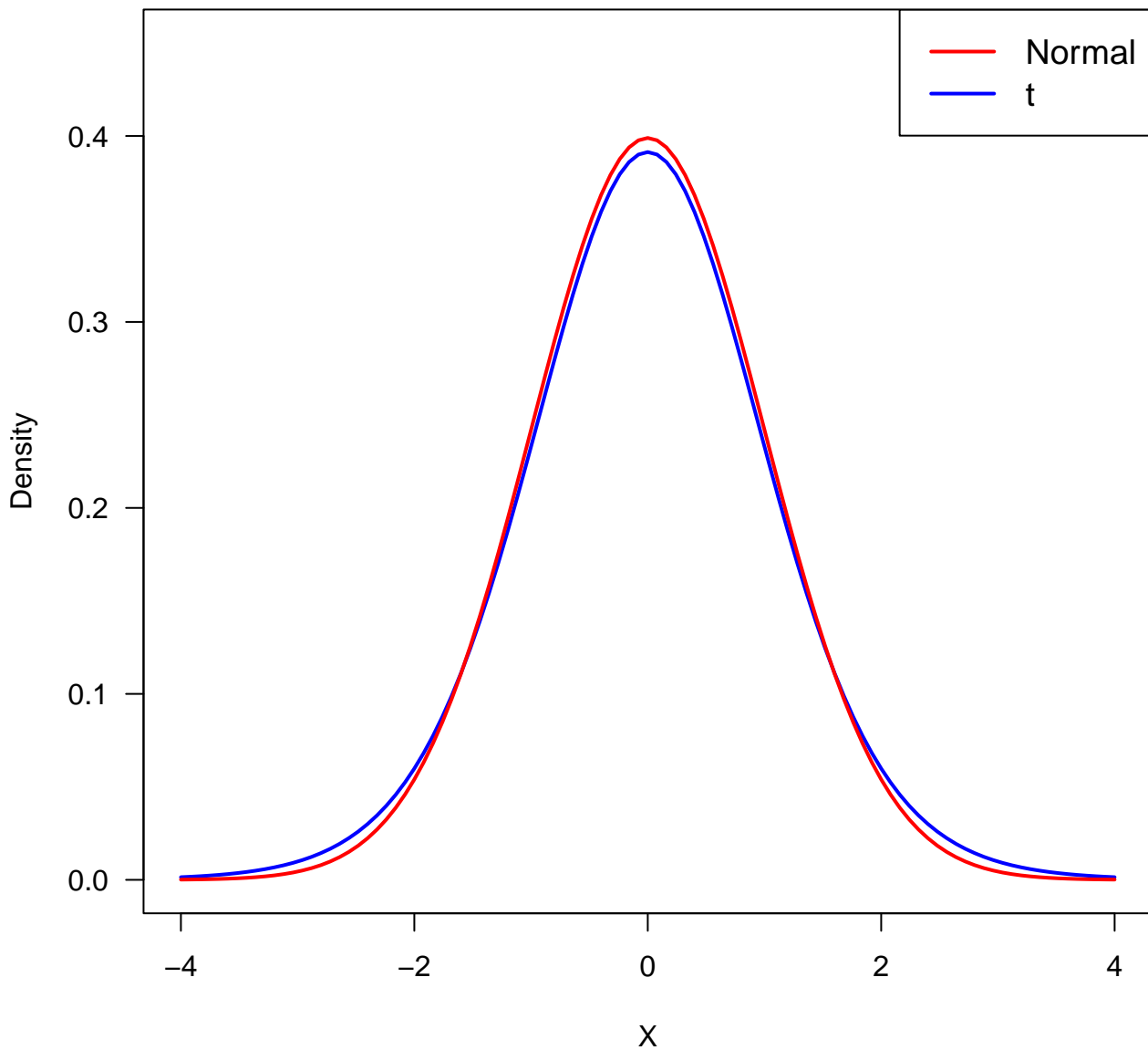
t and Normal Distribution (df=11)



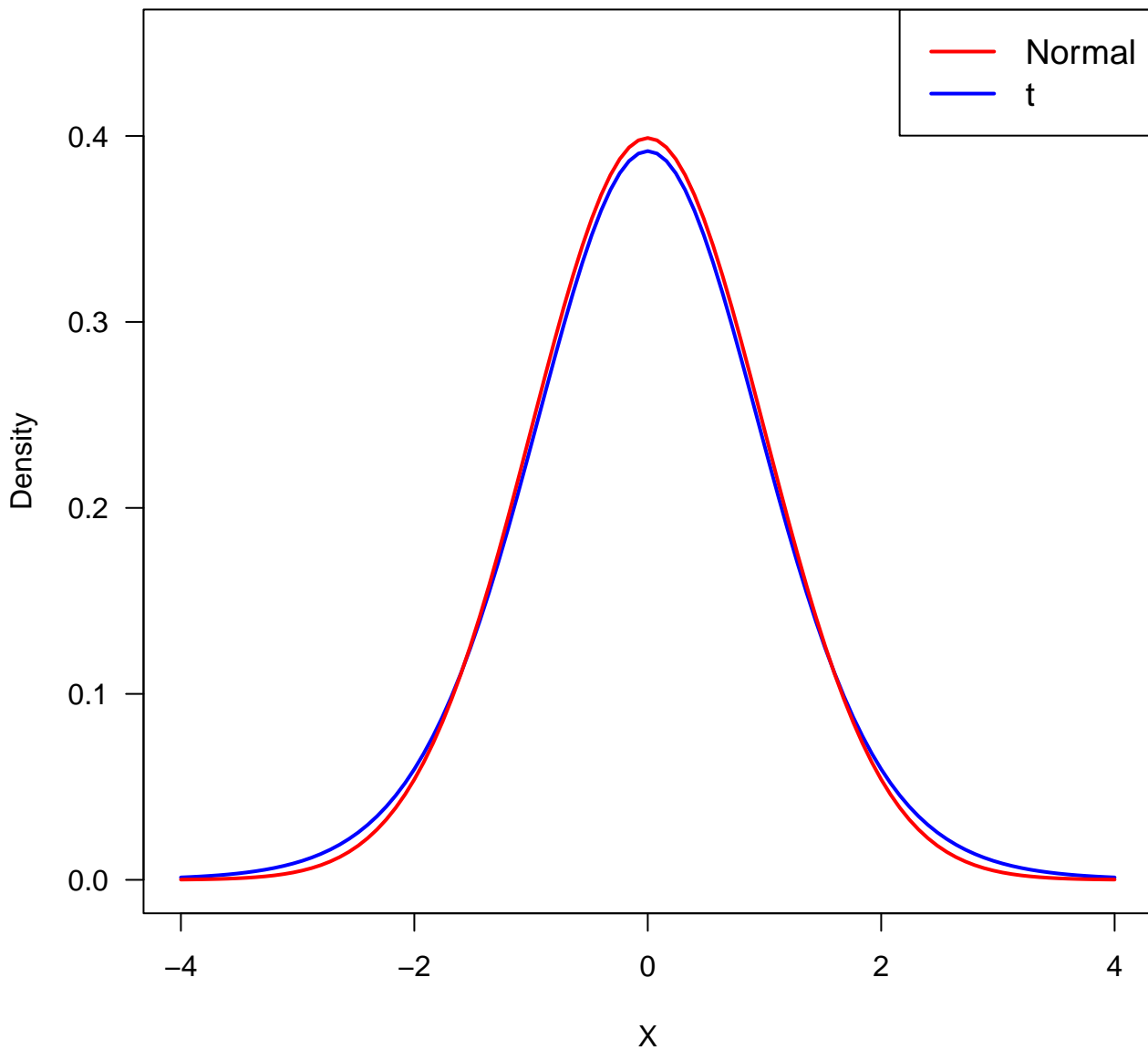
t and Normal Distribution (df=12)



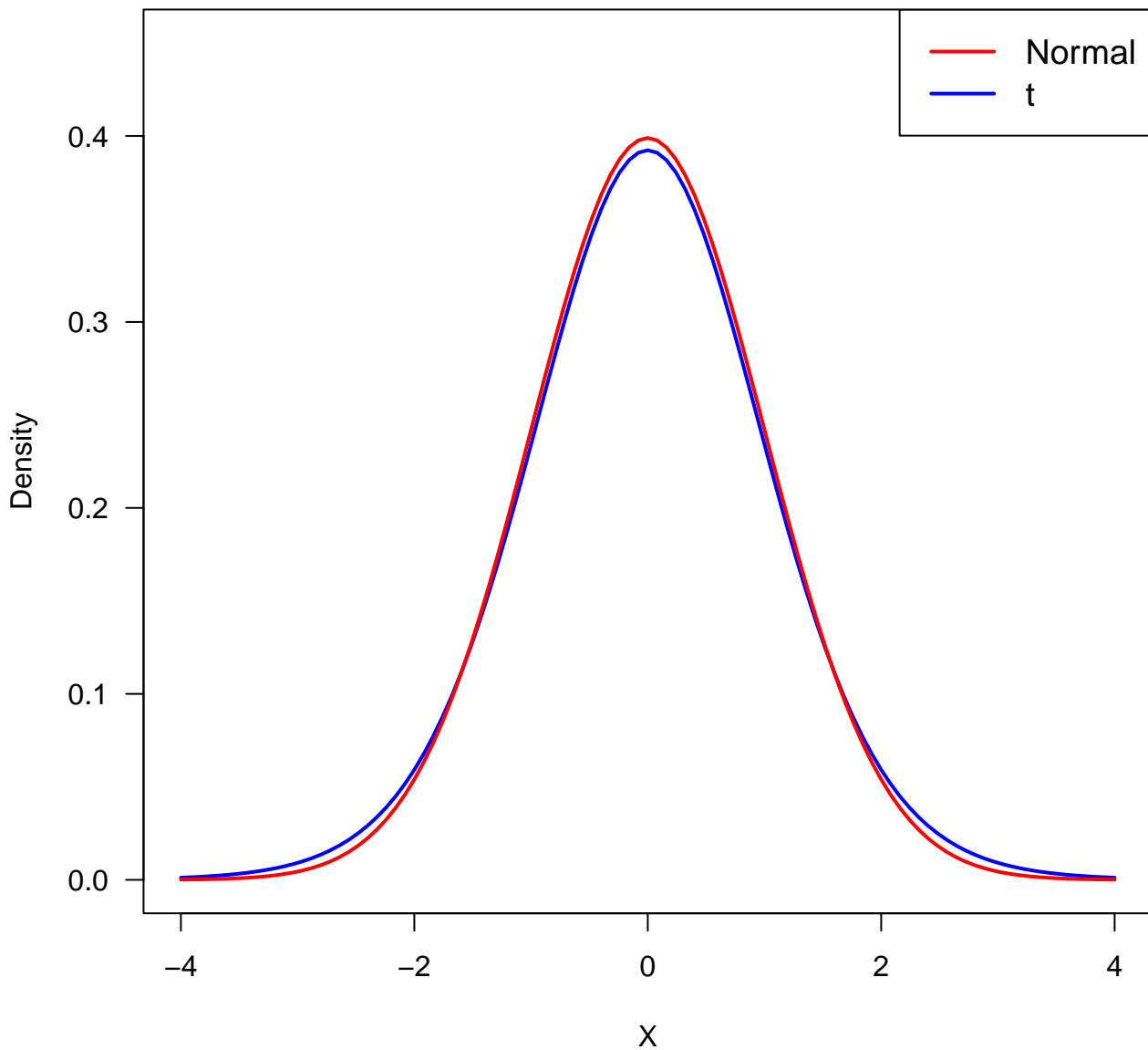
t and Normal Distribution (df=13)



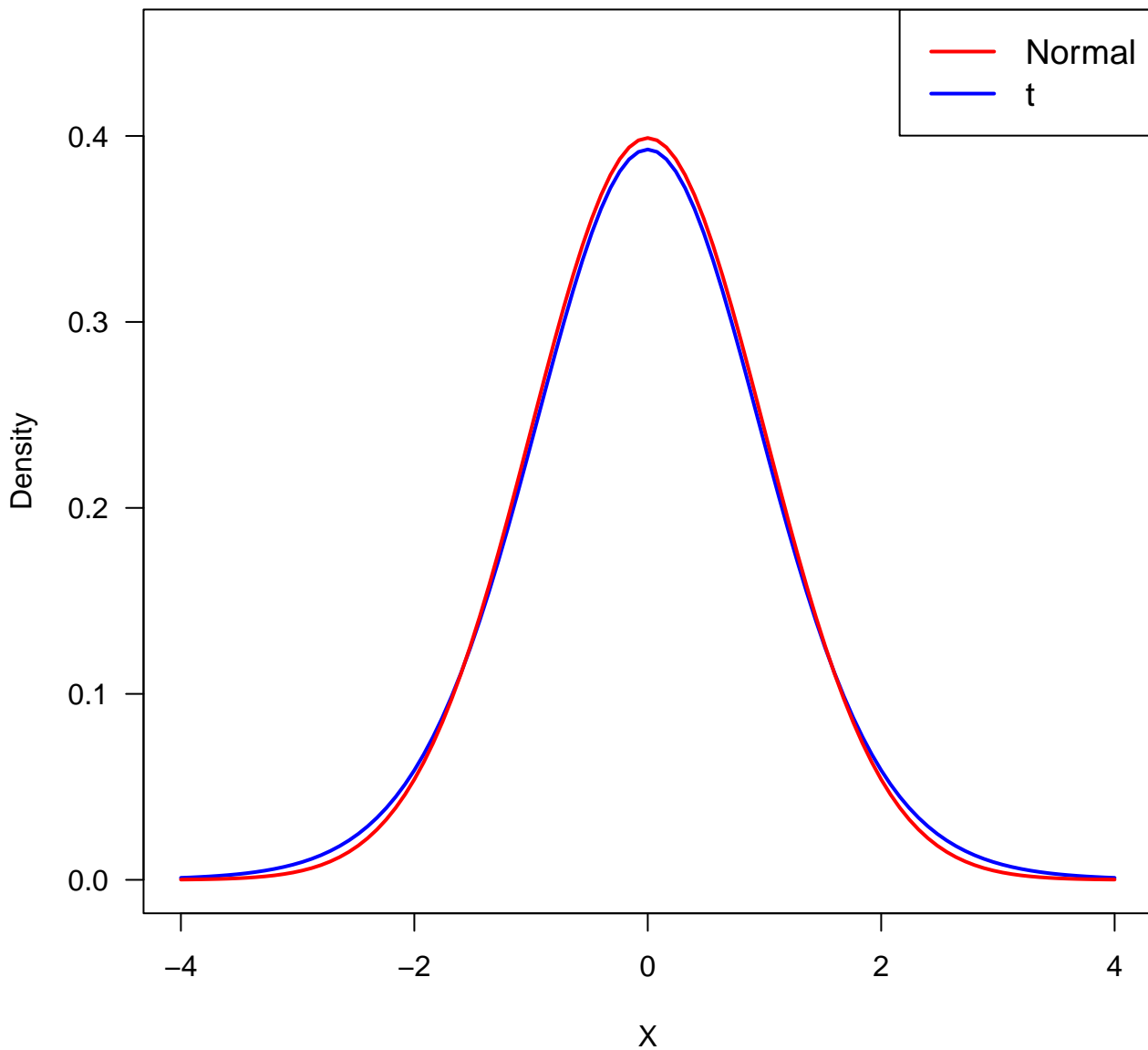
t and Normal Distribution (df=14)



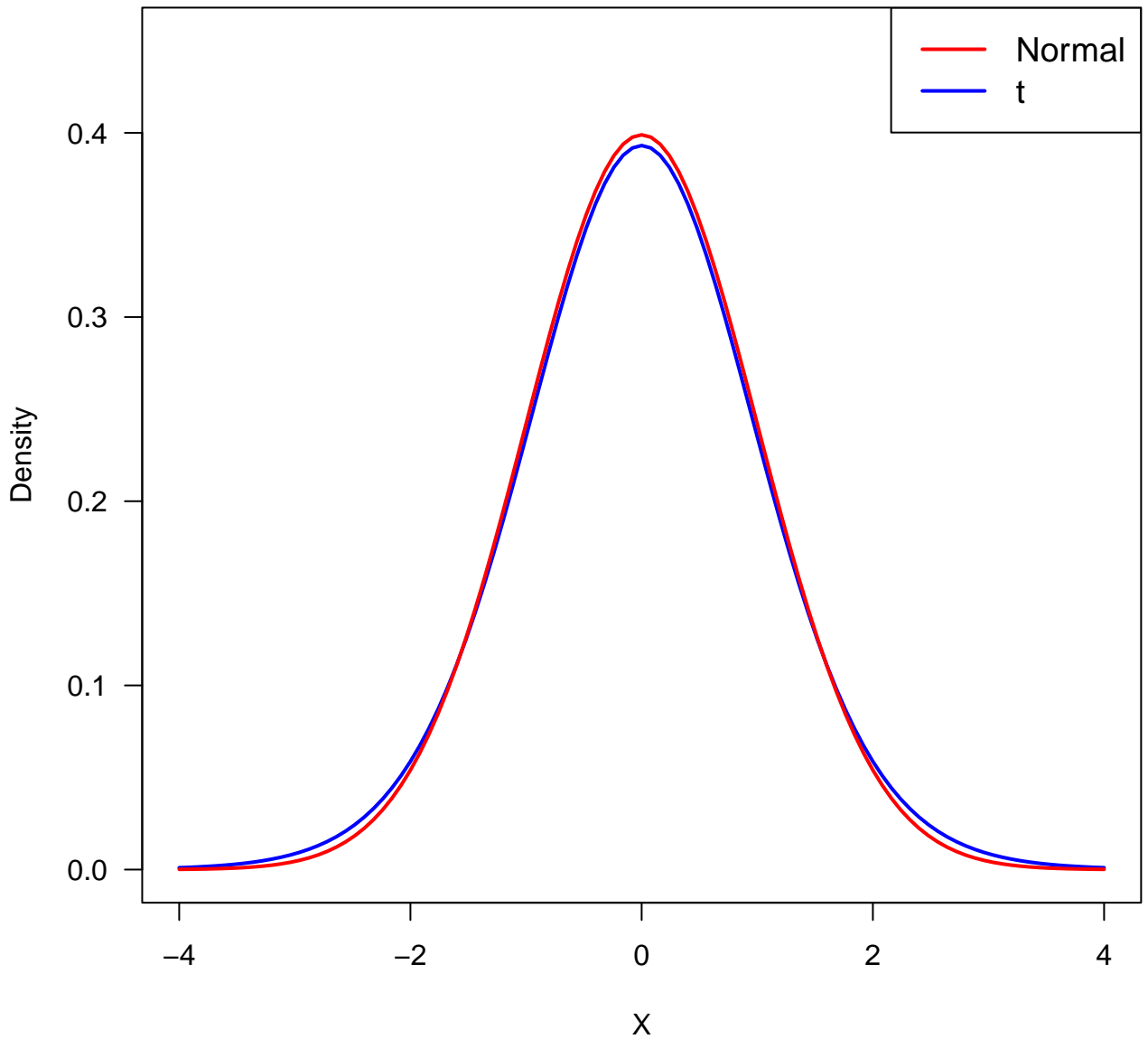
t and Normal Distribution (df=15)



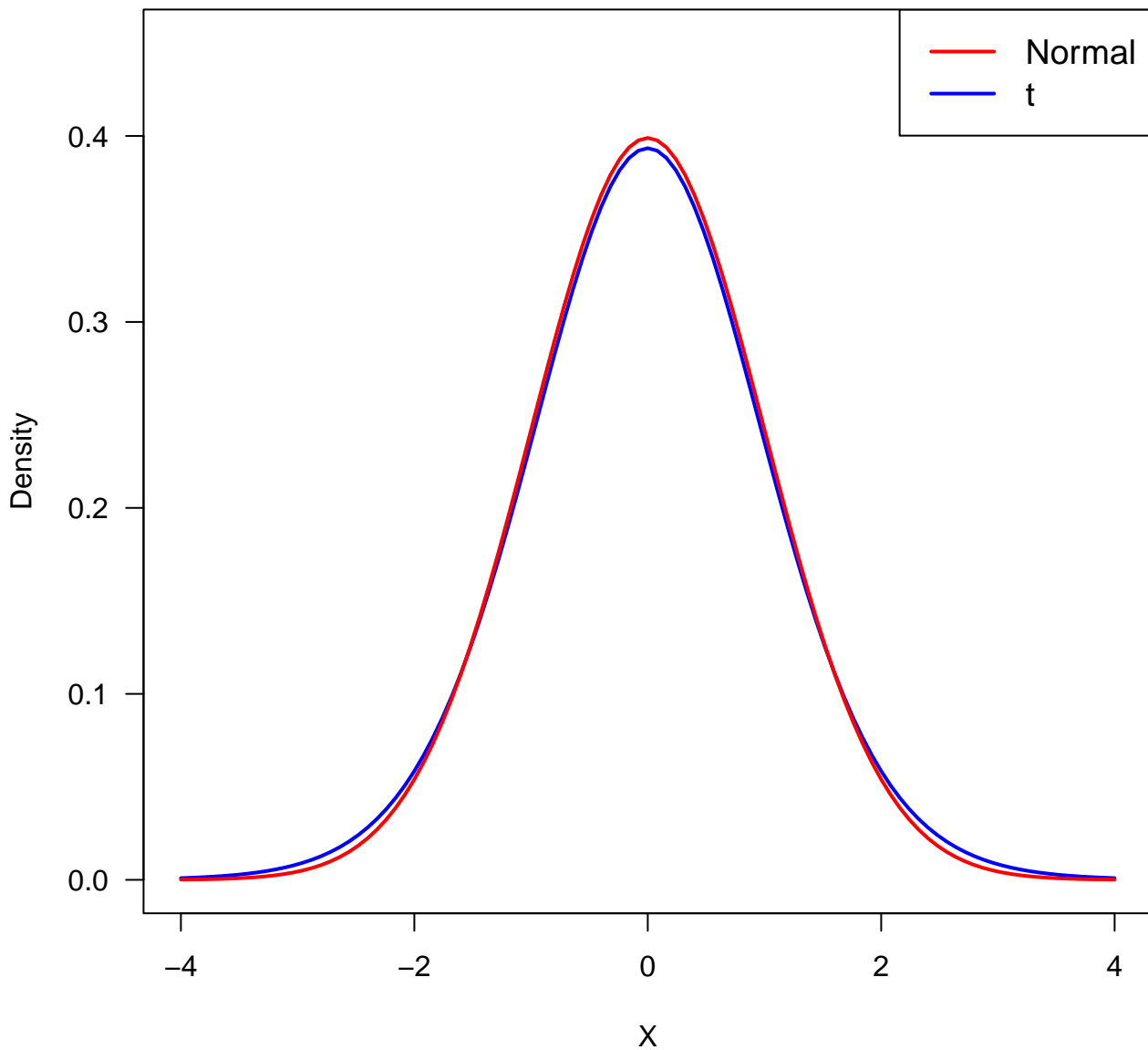
t and Normal Distribution (df=16)



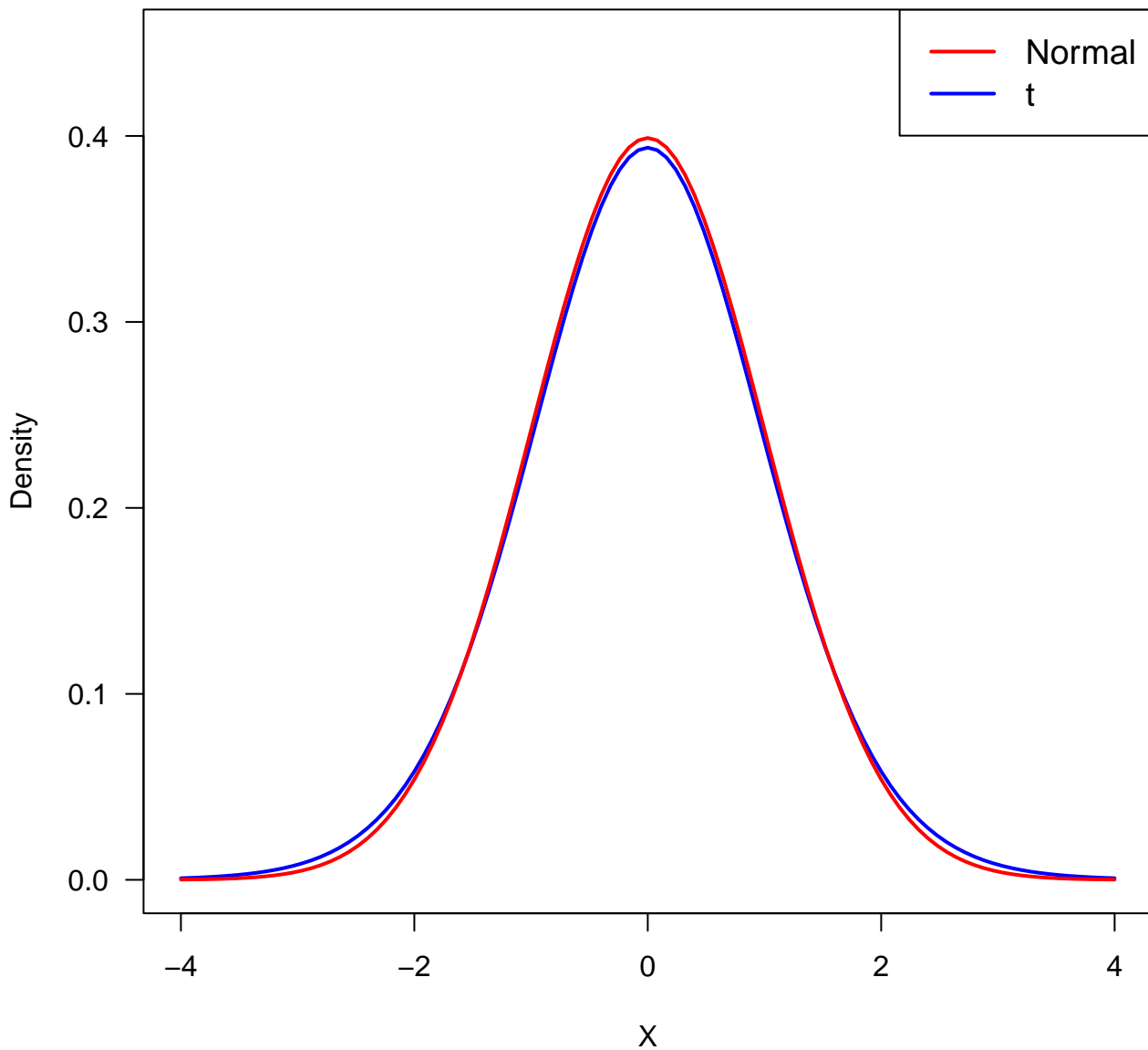
t and Normal Distribution (df=17)



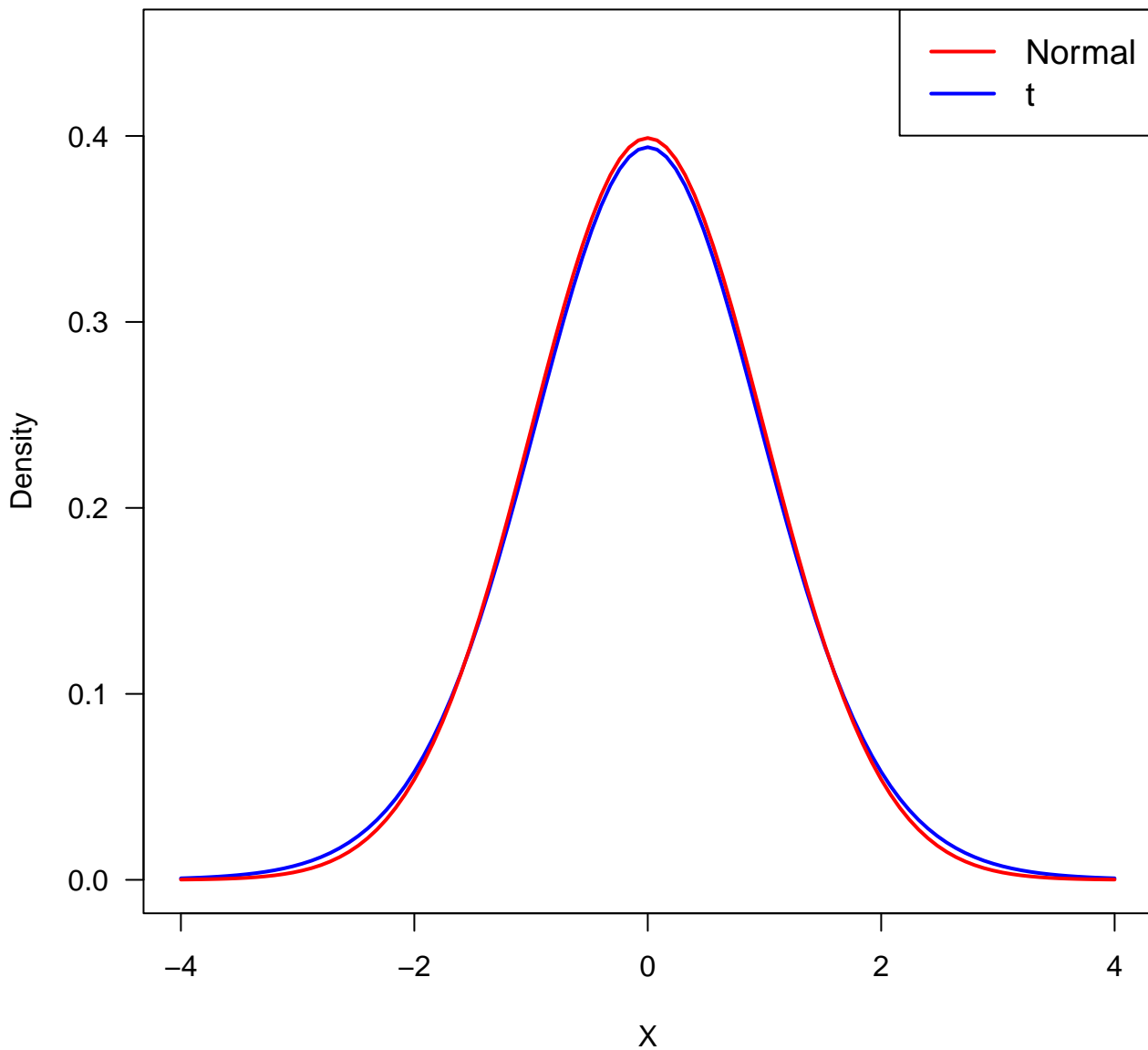
t and Normal Distribution (df=18)



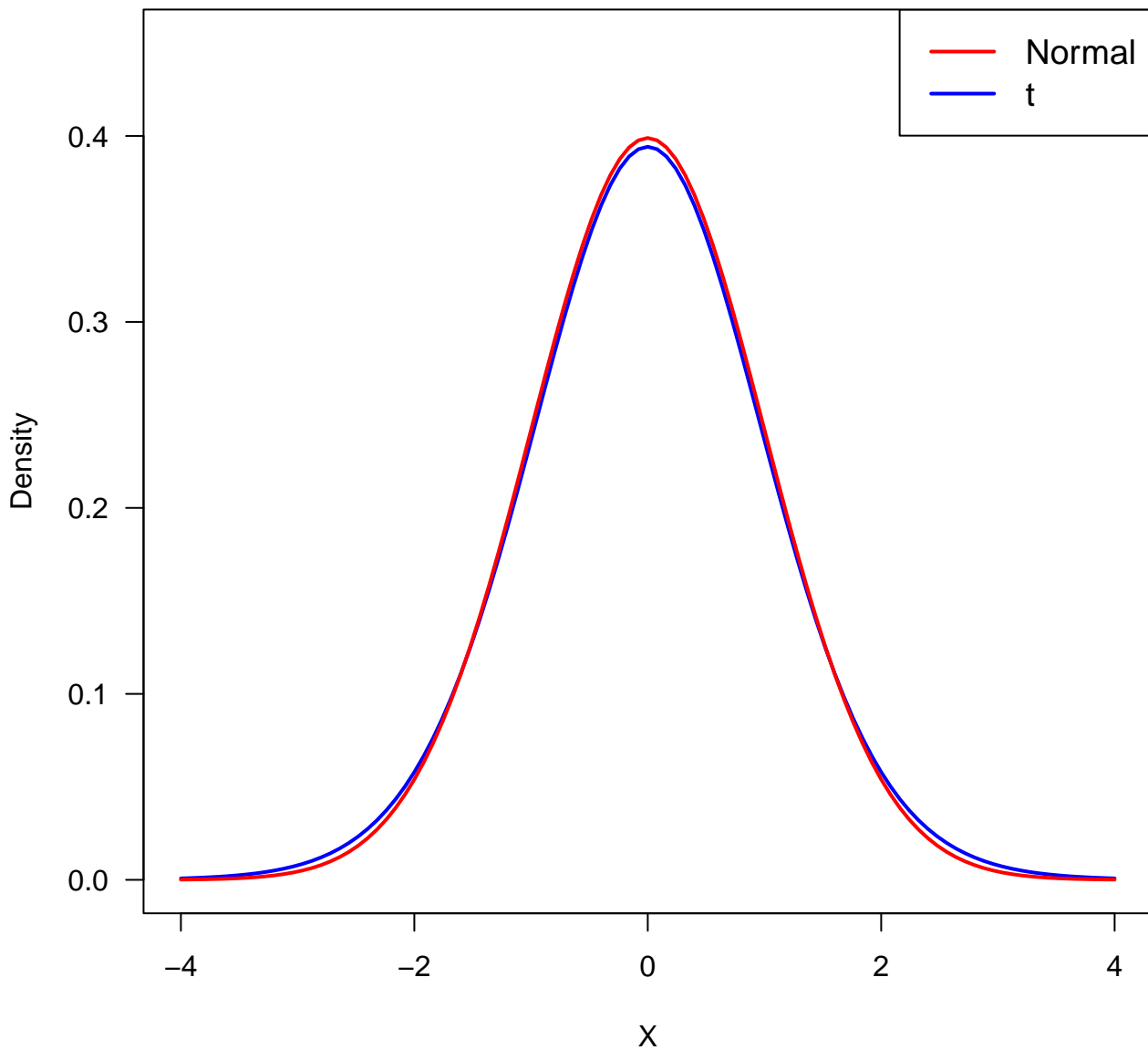
t and Normal Distribution (df=19)



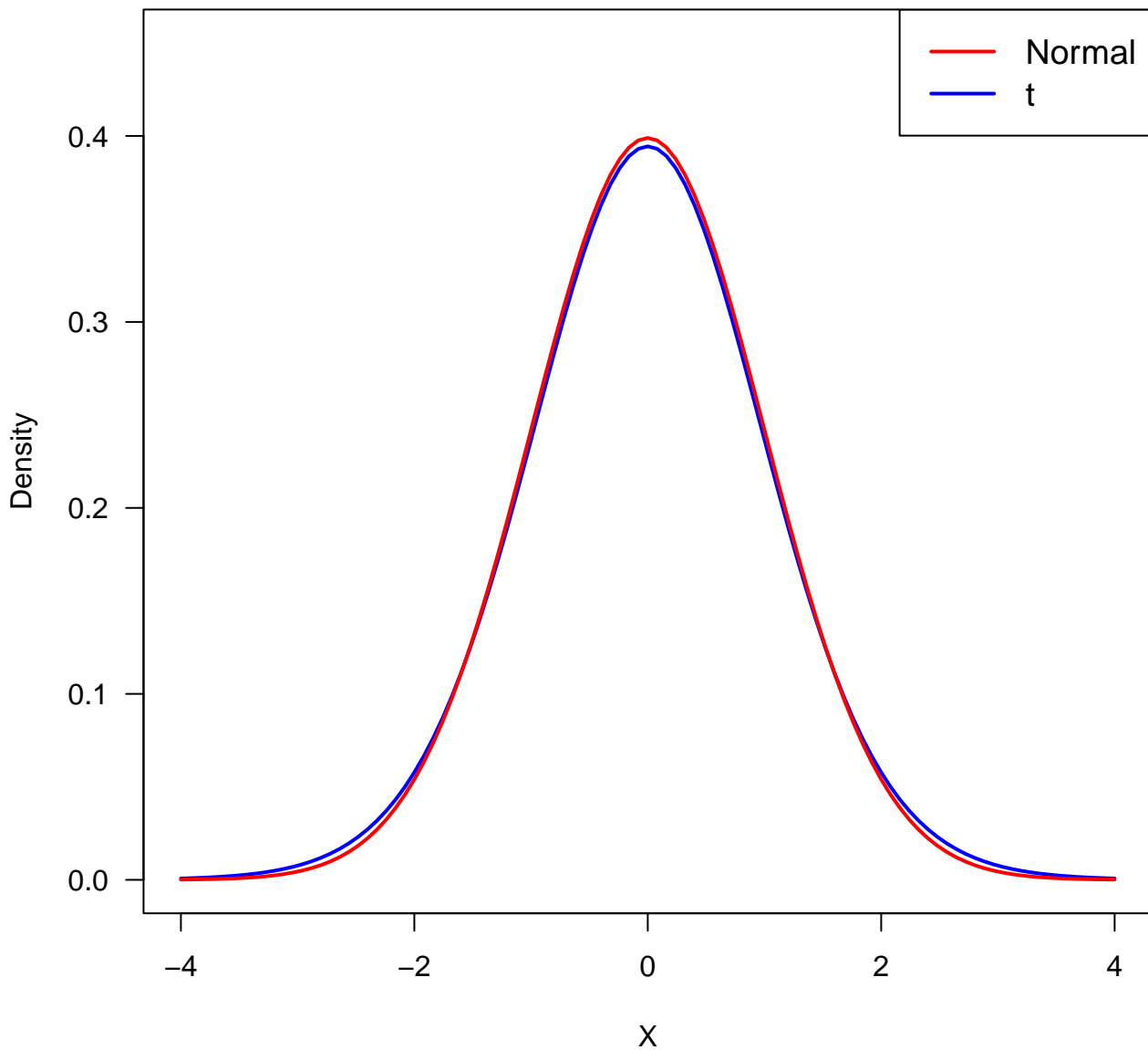
t and Normal Distribution (df=20)



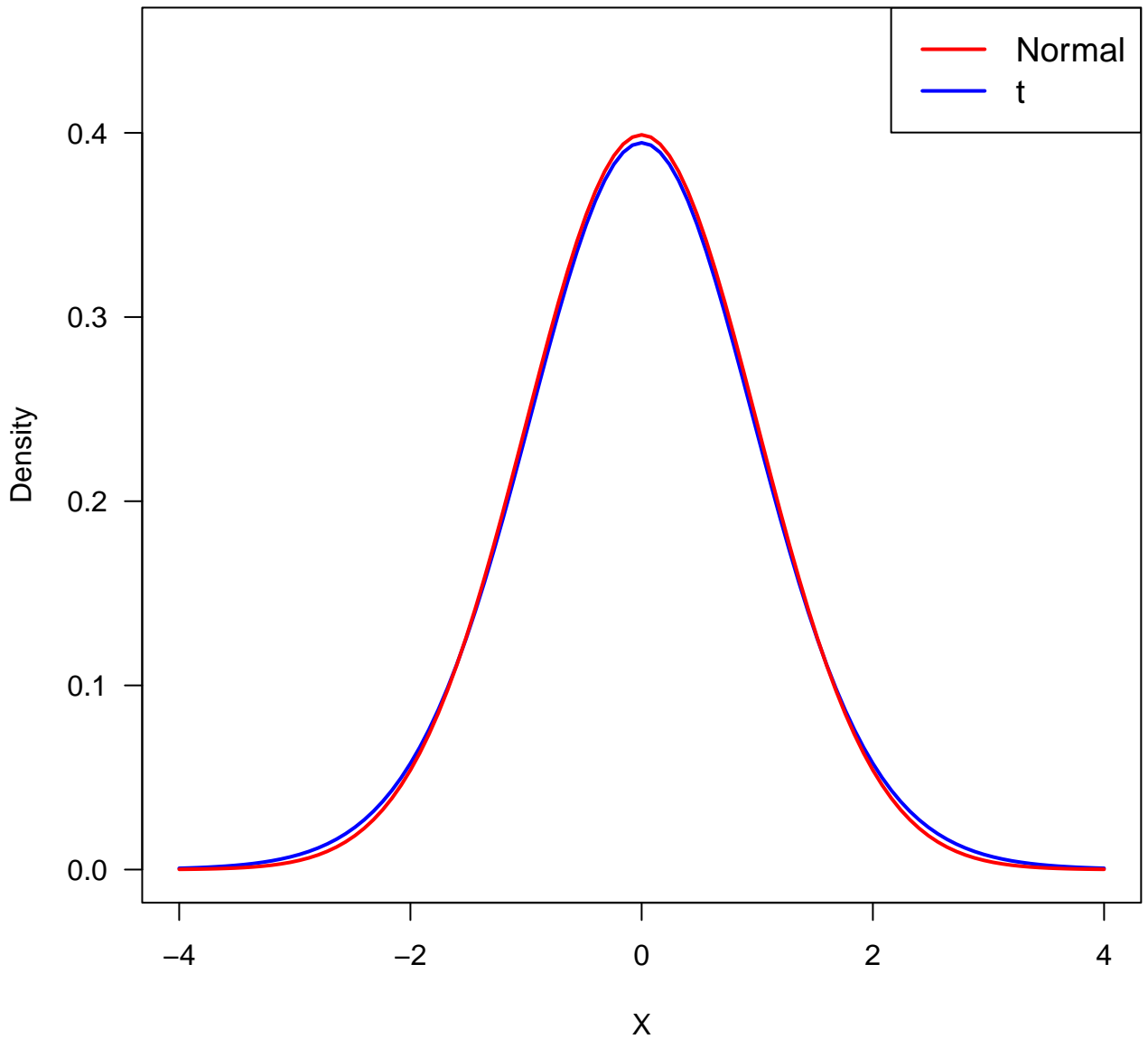
t and Normal Distribution (df=21)



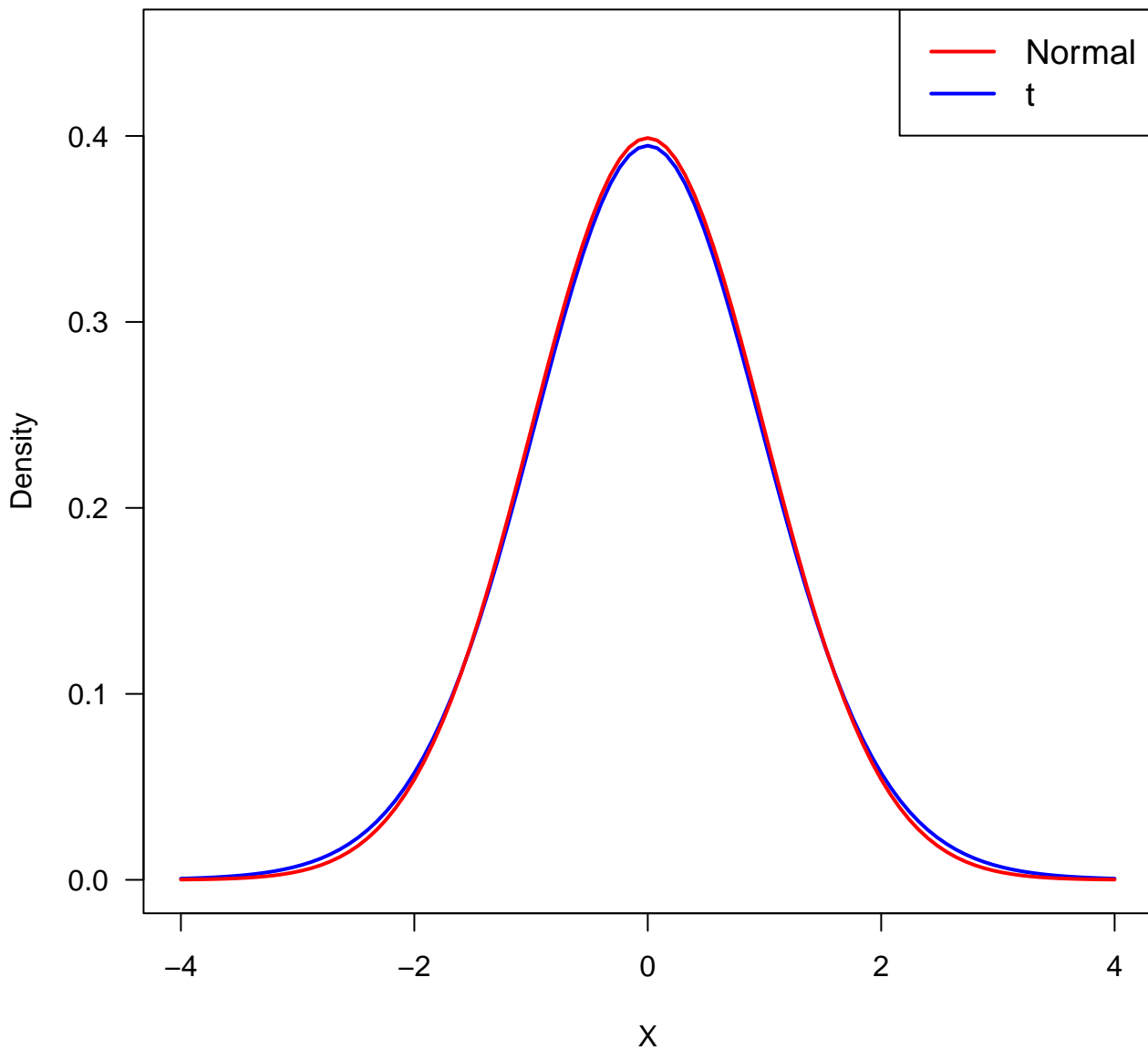
t and Normal Distribution (df=22)



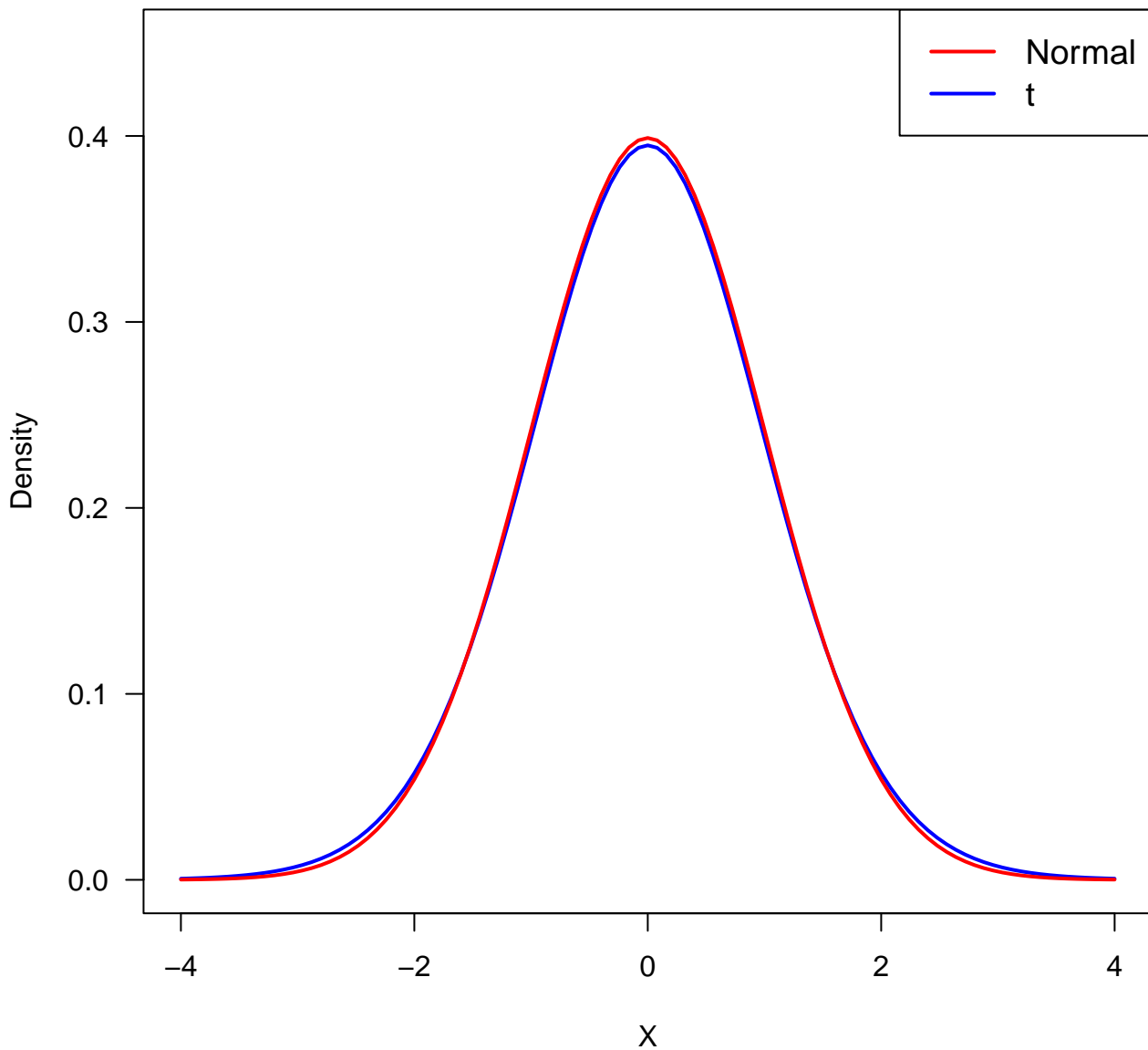
t and Normal Distribution (df=23)



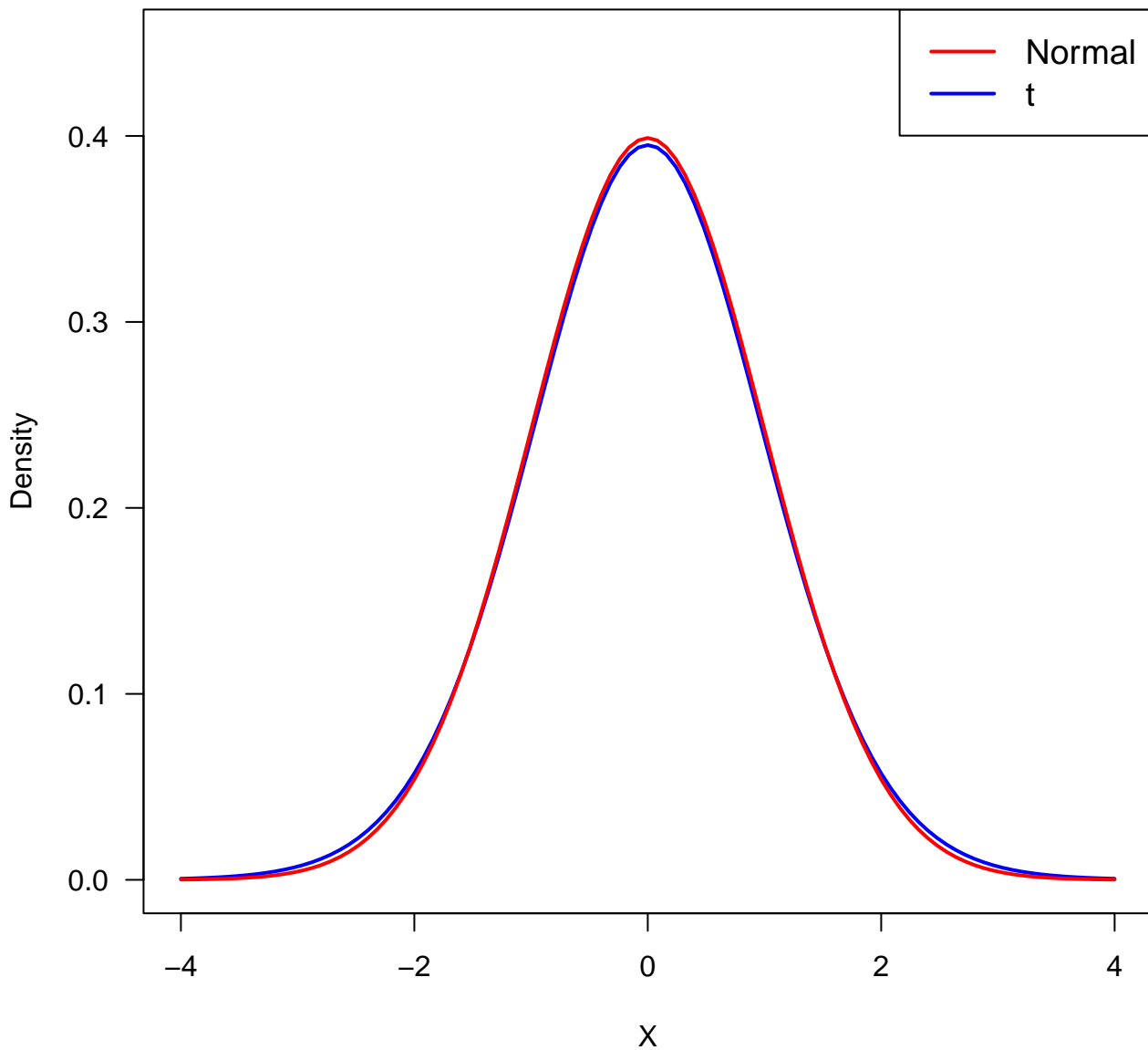
t and Normal Distribution (df=24)



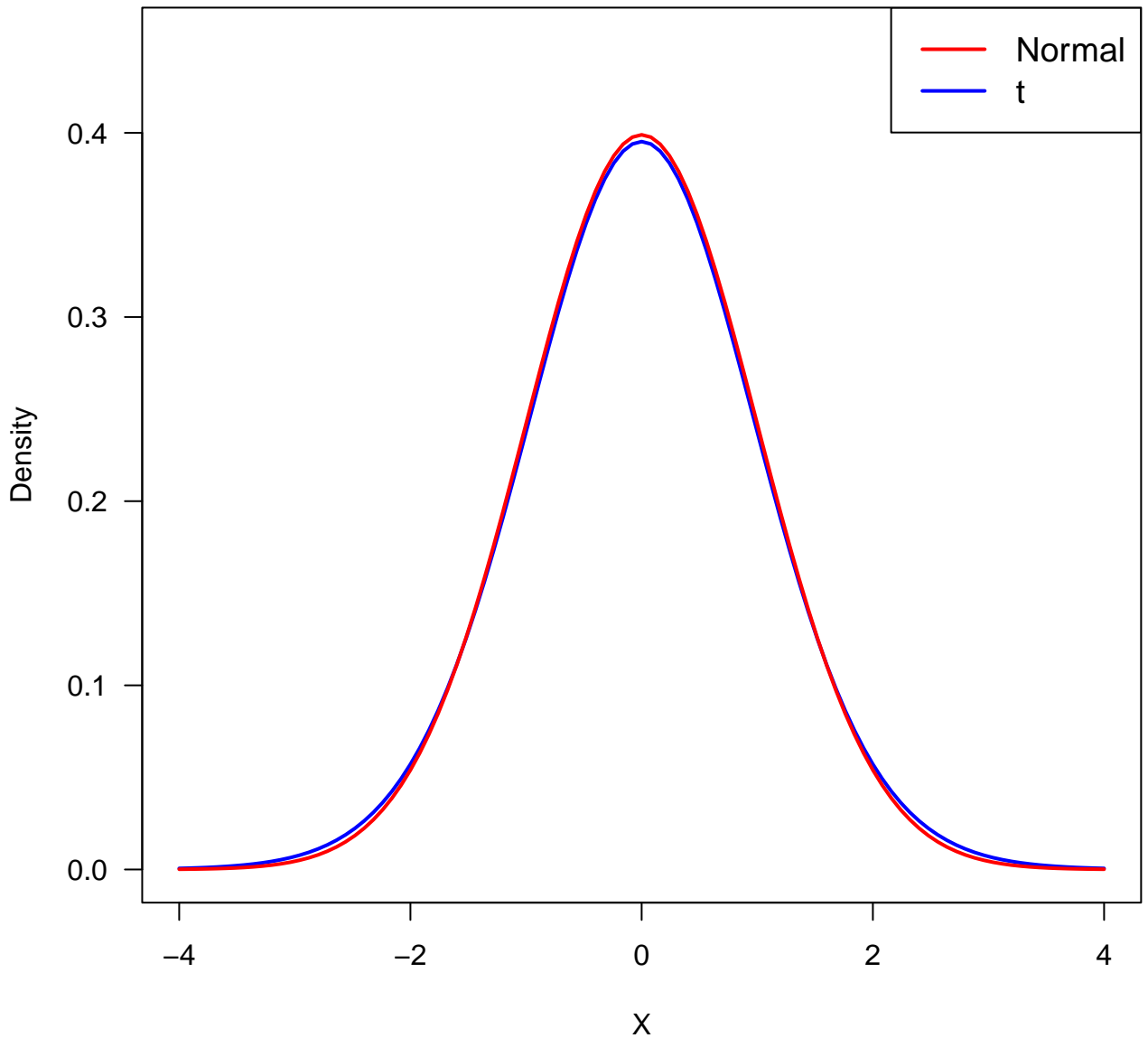
t and Normal Distribution (df=25)



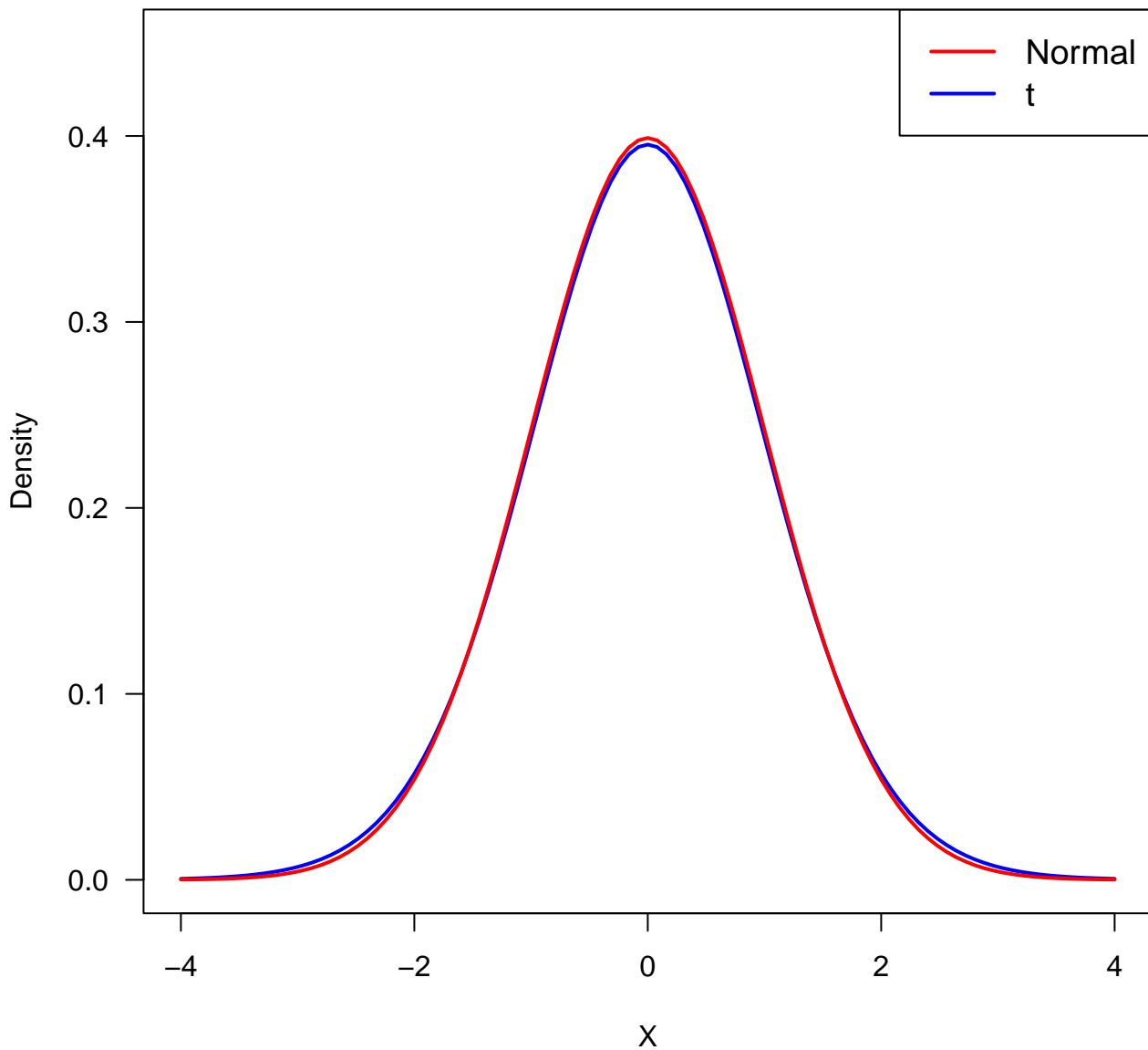
t and Normal Distribution (df=26)



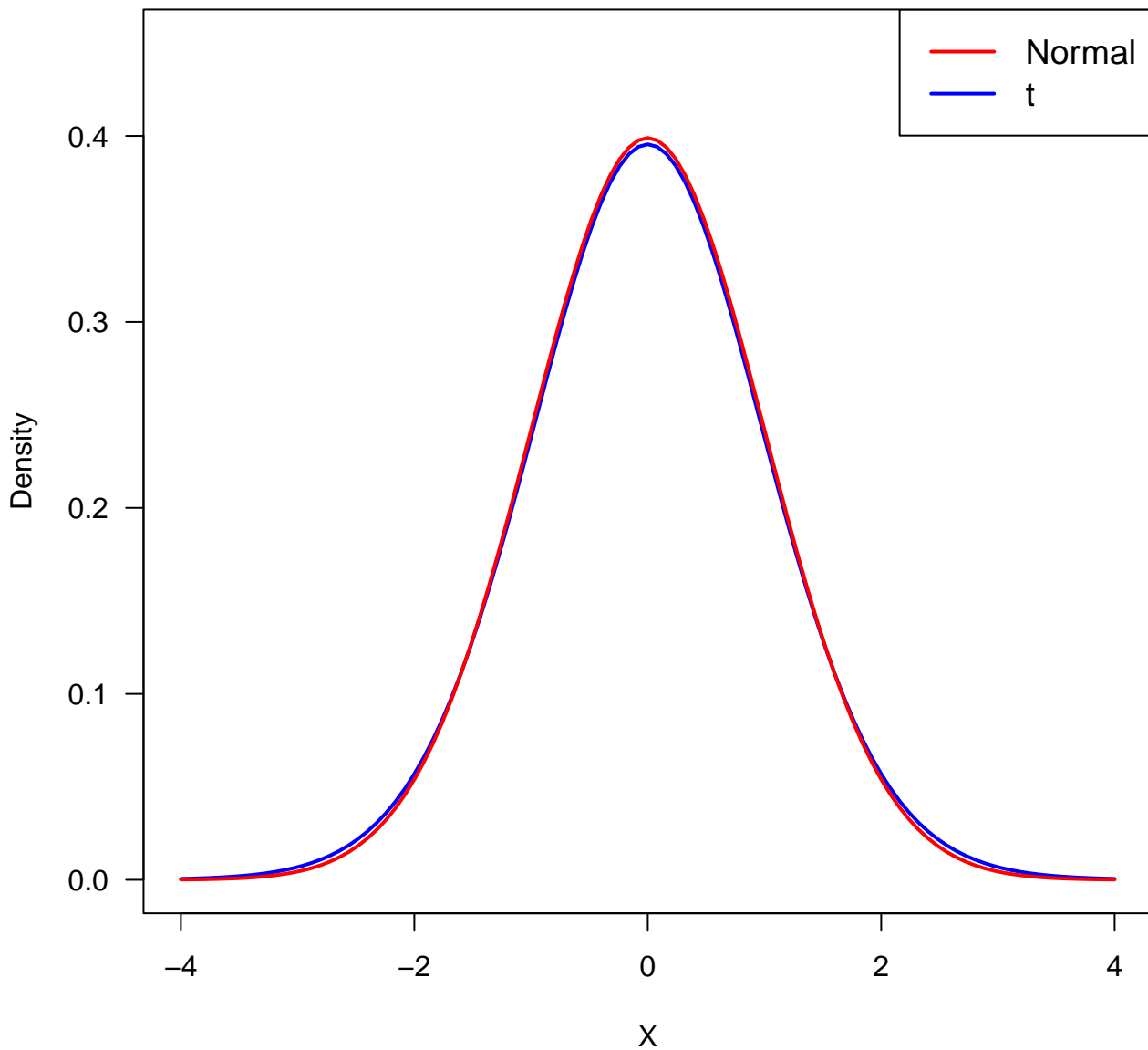
t and Normal Distribution (df=27)



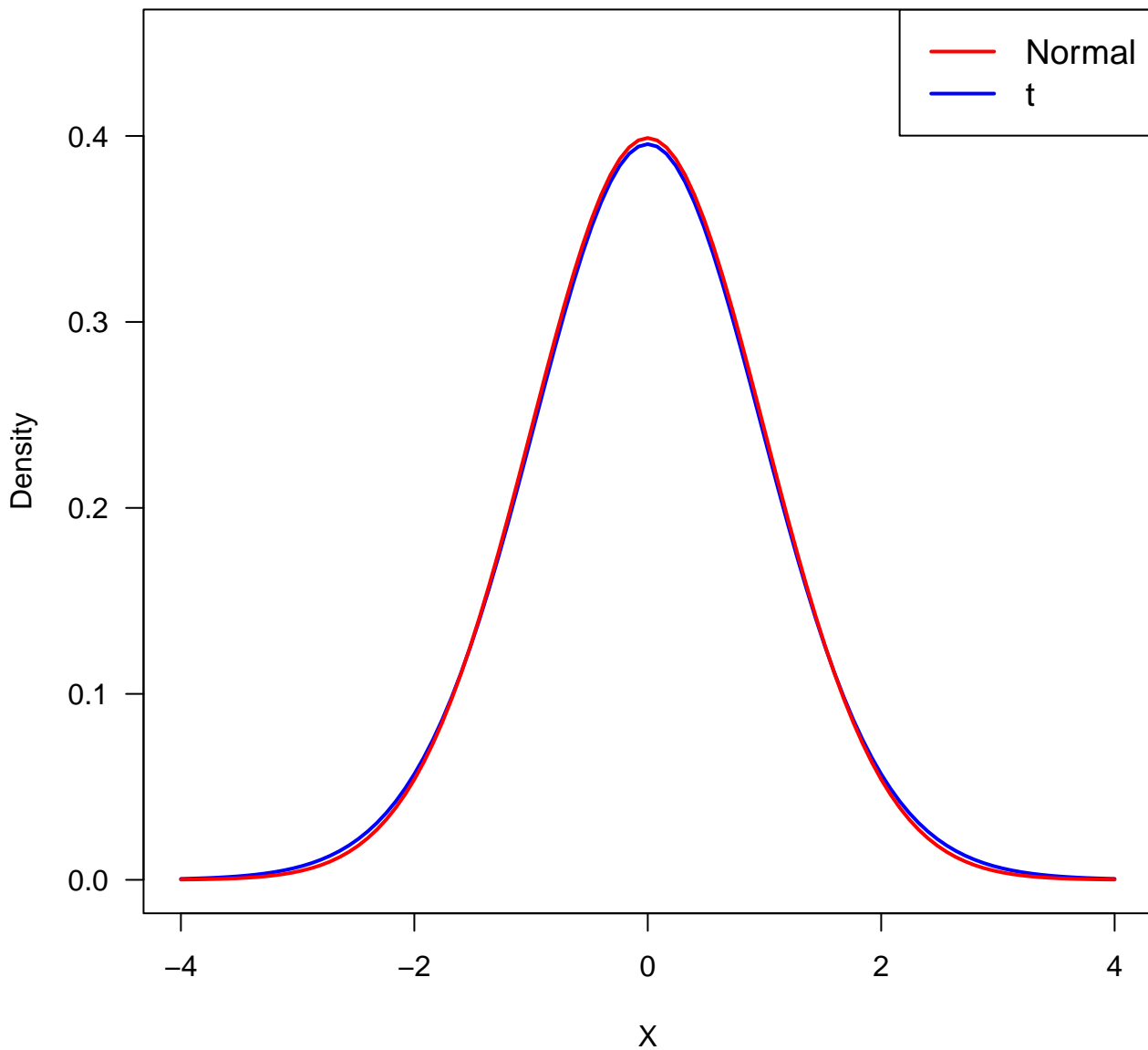
t and Normal Distribution (df=28)



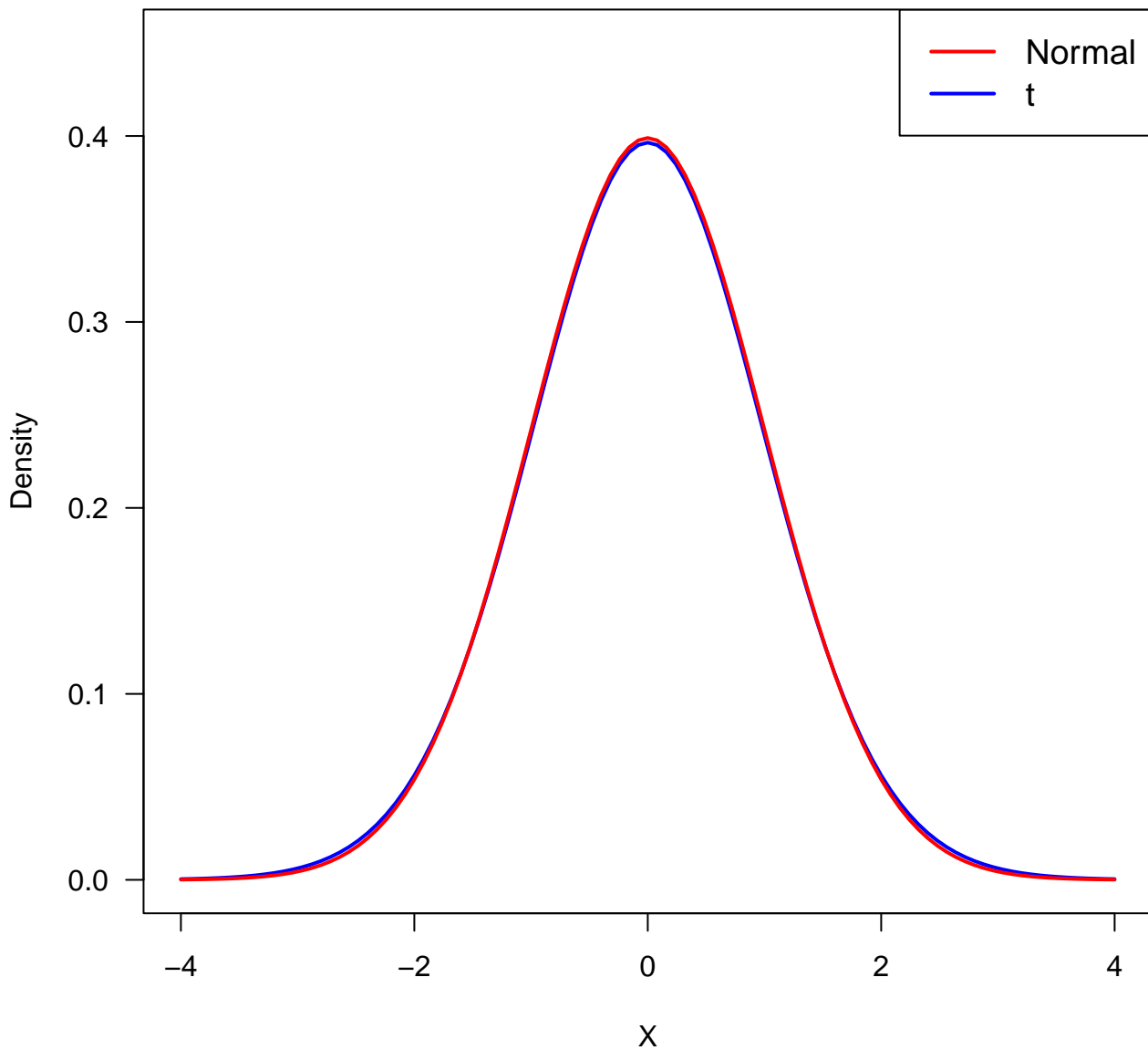
t and Normal Distribution (df=29)



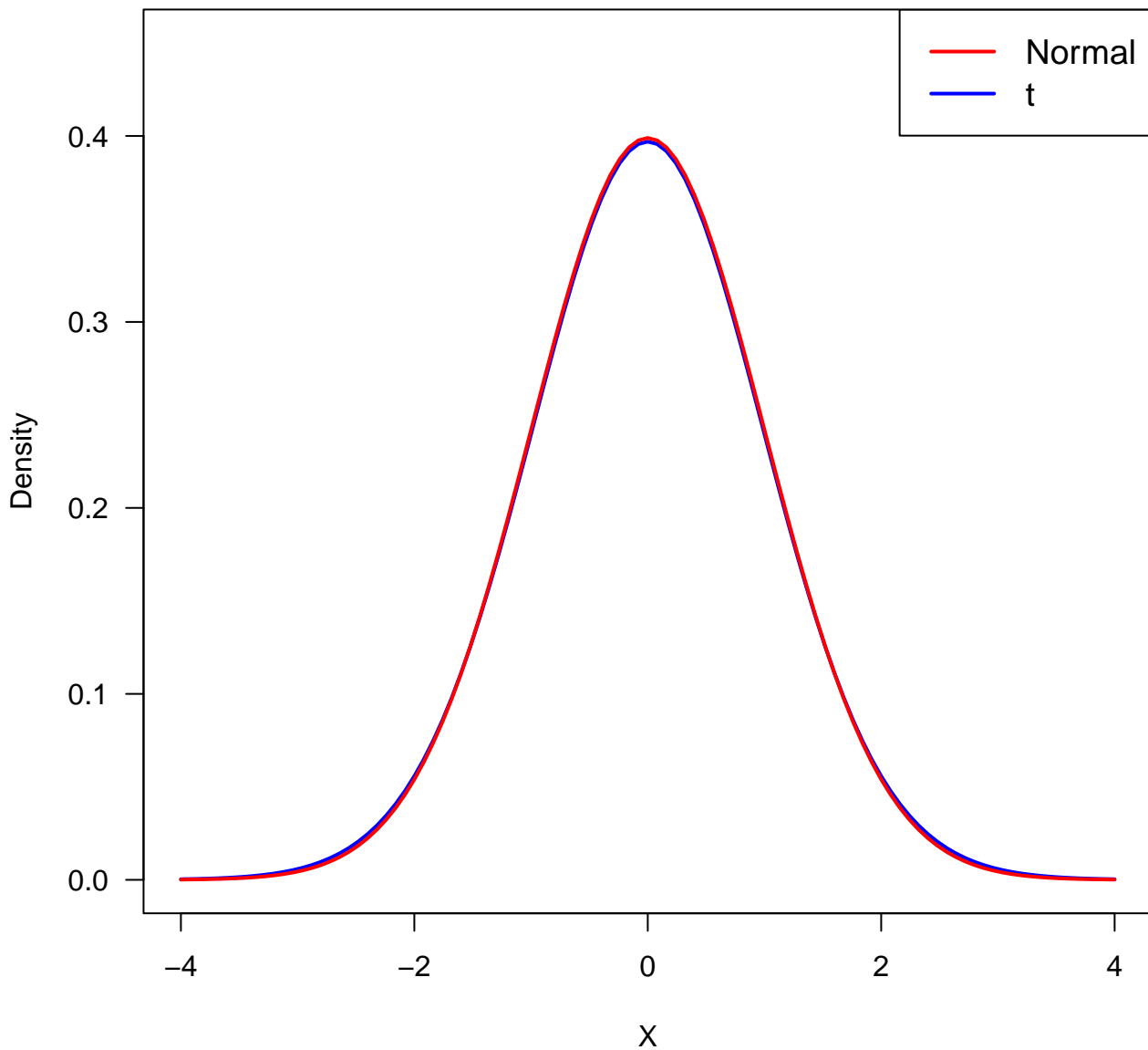
t and Normal Distribution (df=30)



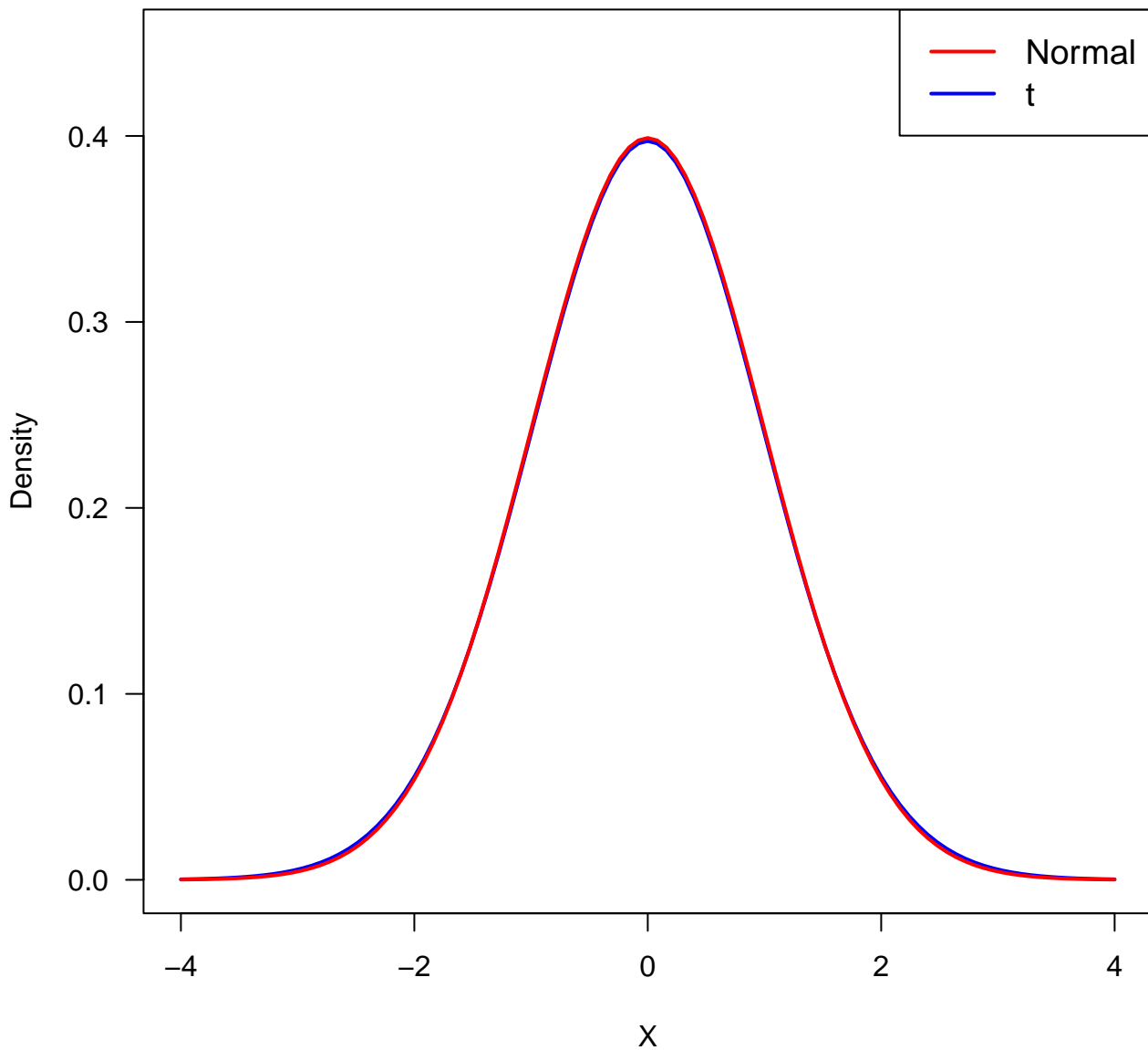
t and Normal Distribution (df=40)



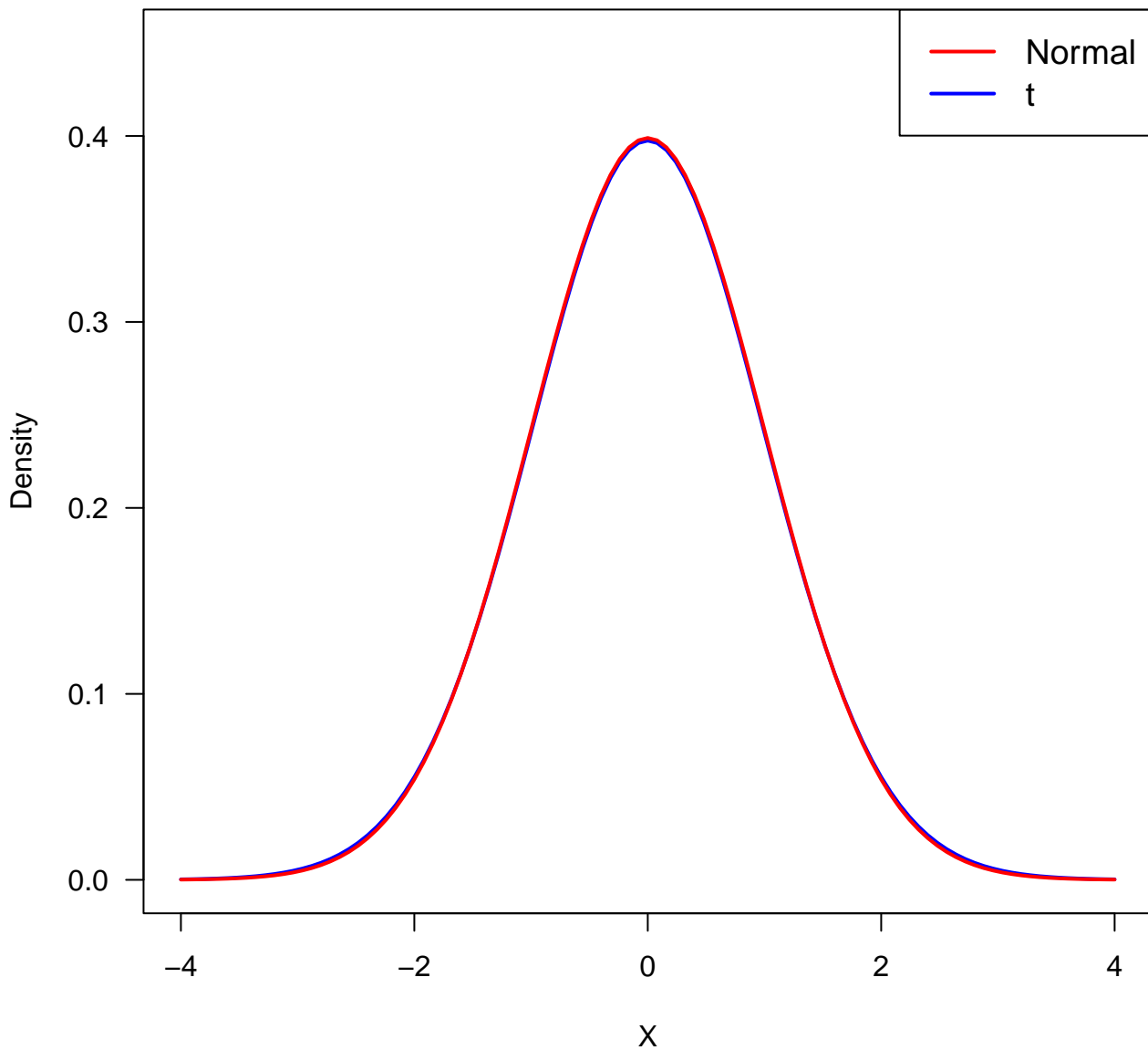
t and Normal Distribution (df=50)



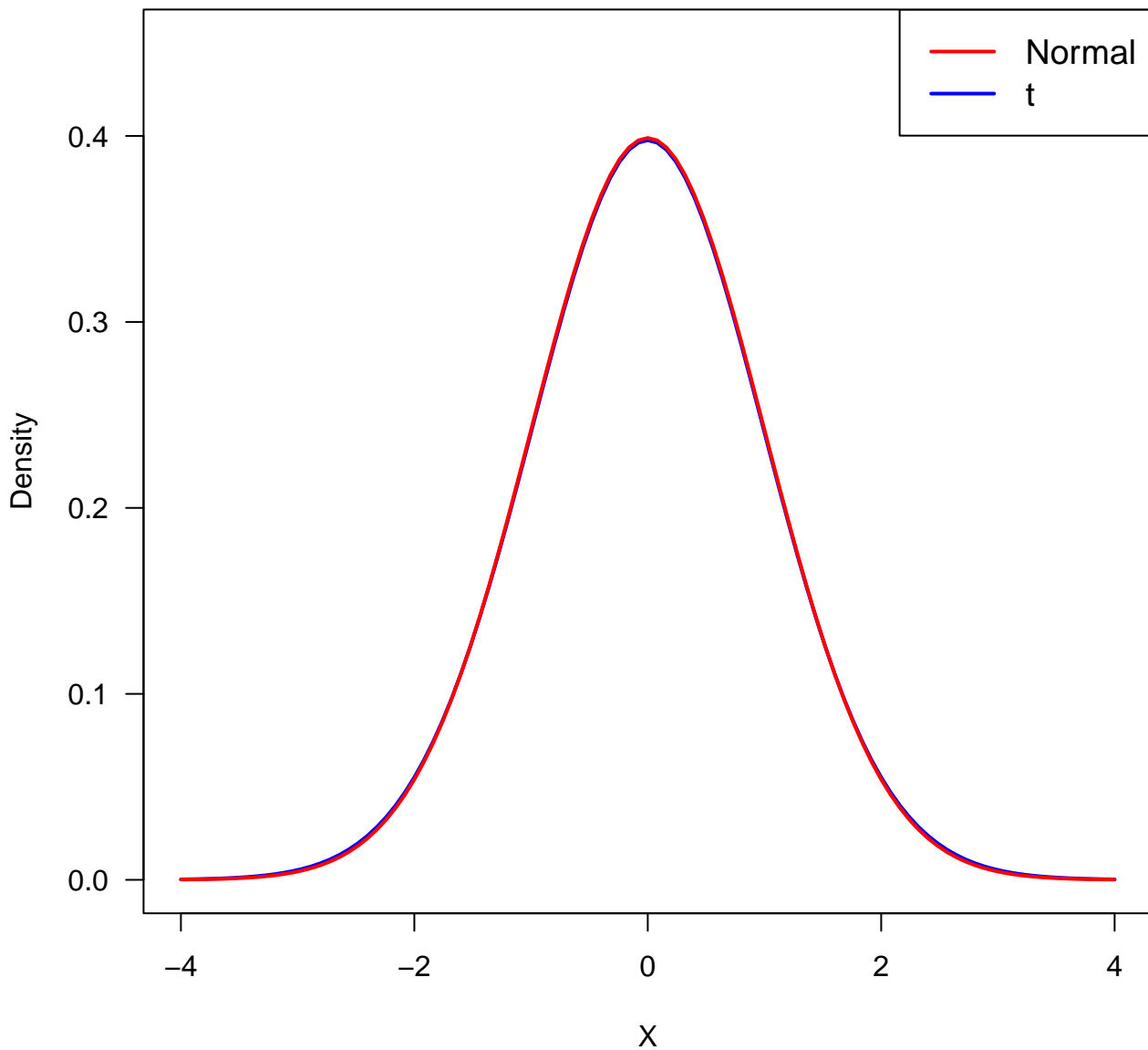
t and Normal Distribution (df=60)



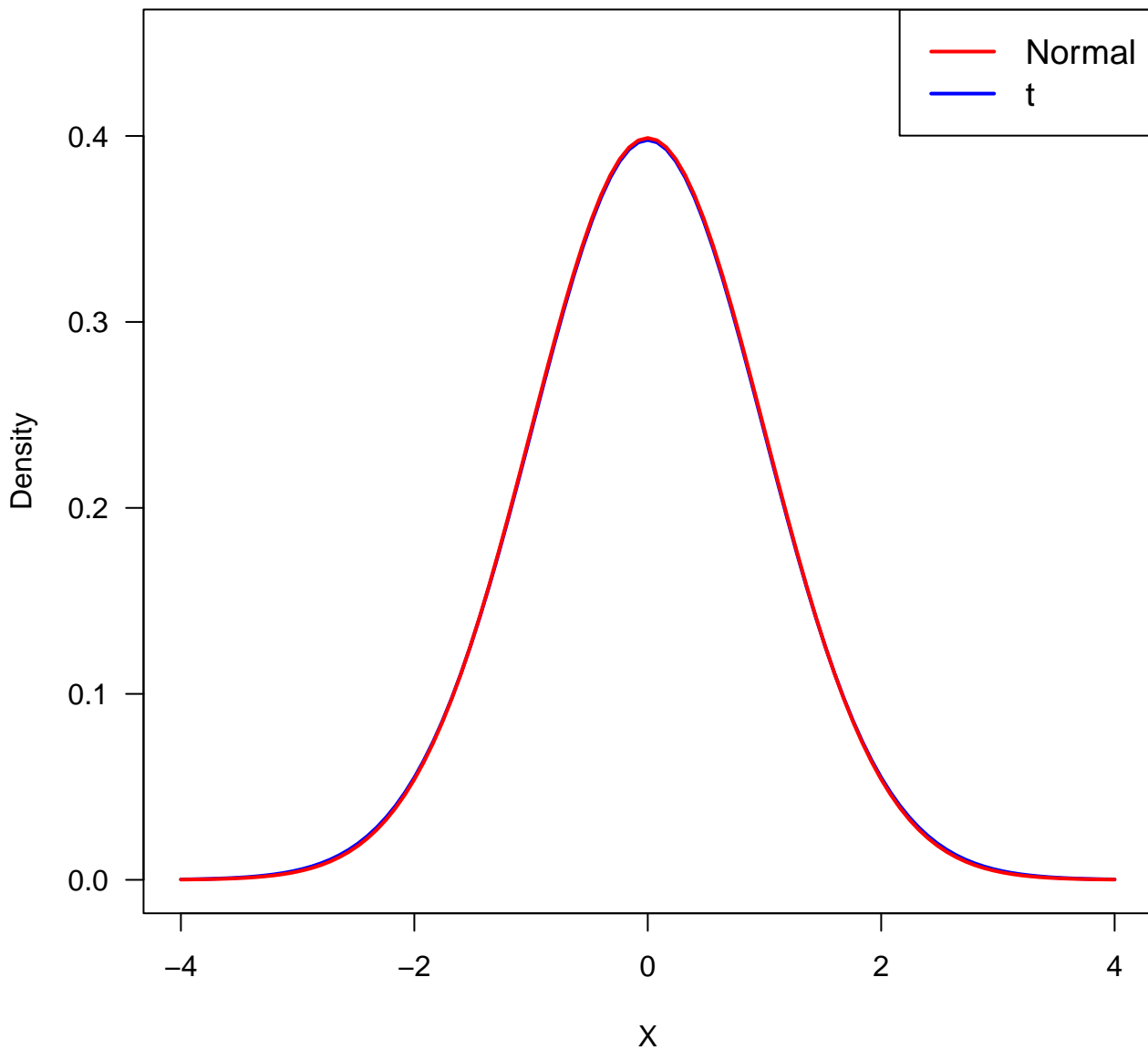
t and Normal Distribution (df=70)



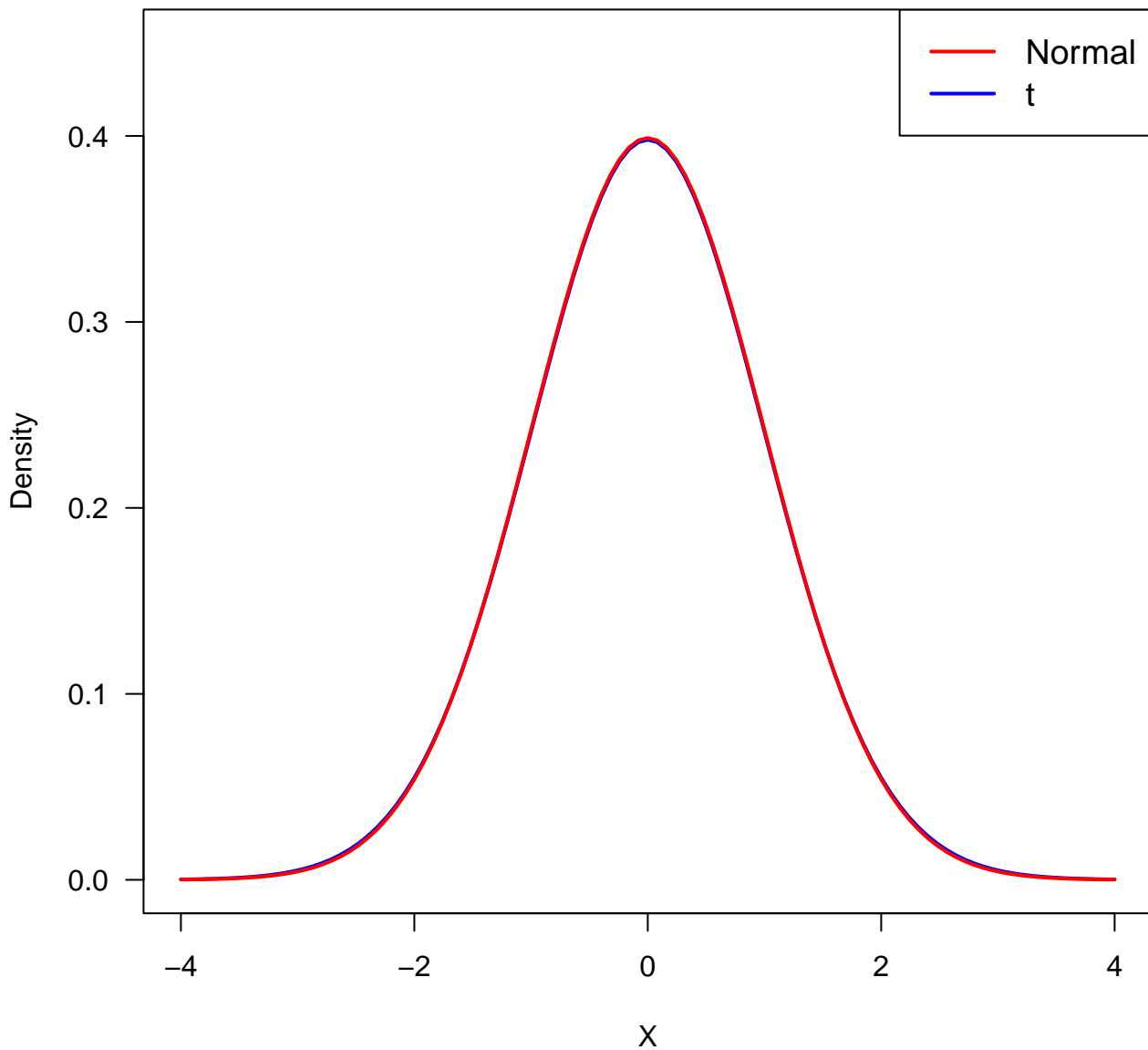
t and Normal Distribution (df=80)



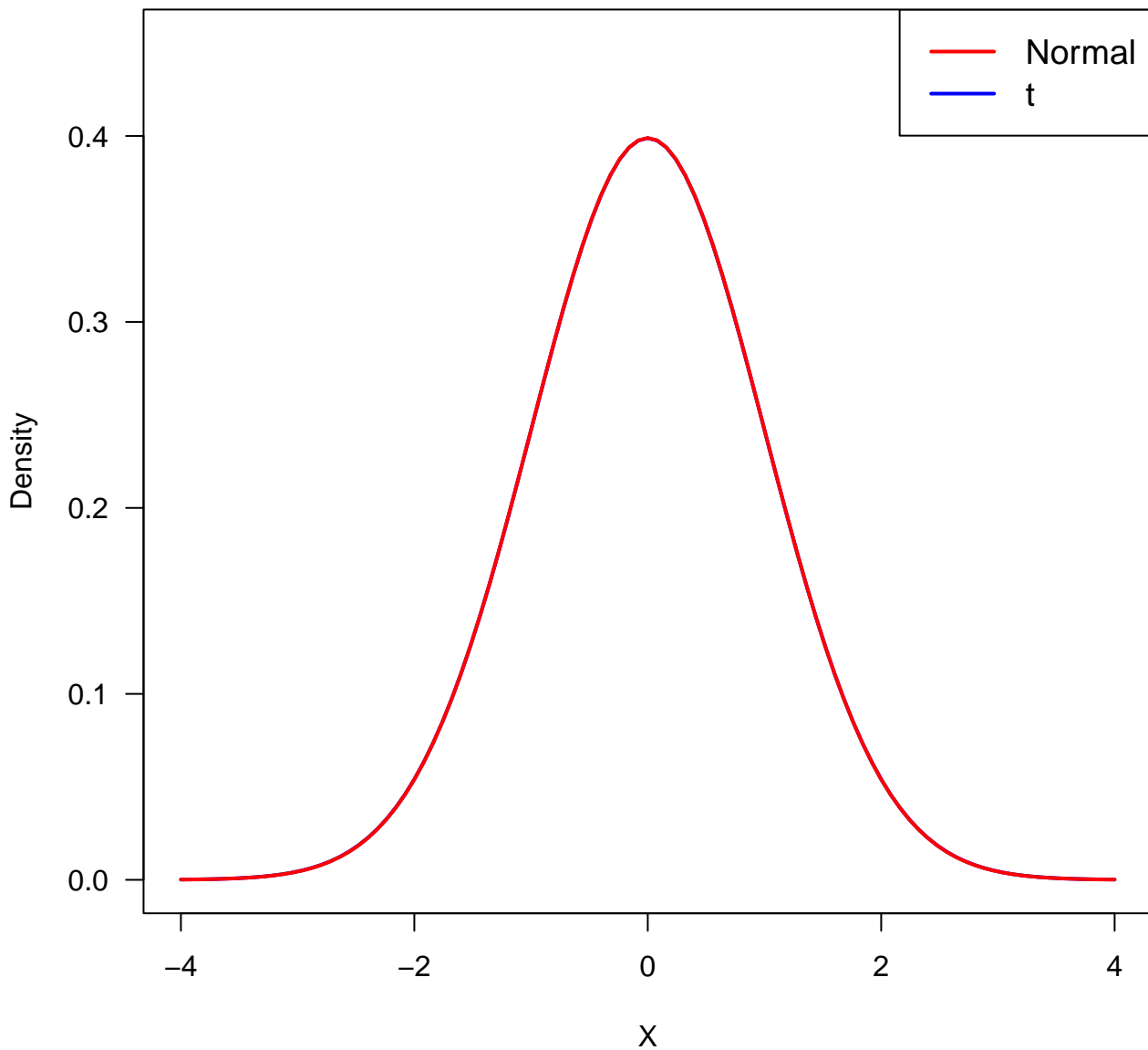
t and Normal Distribution (df=90)



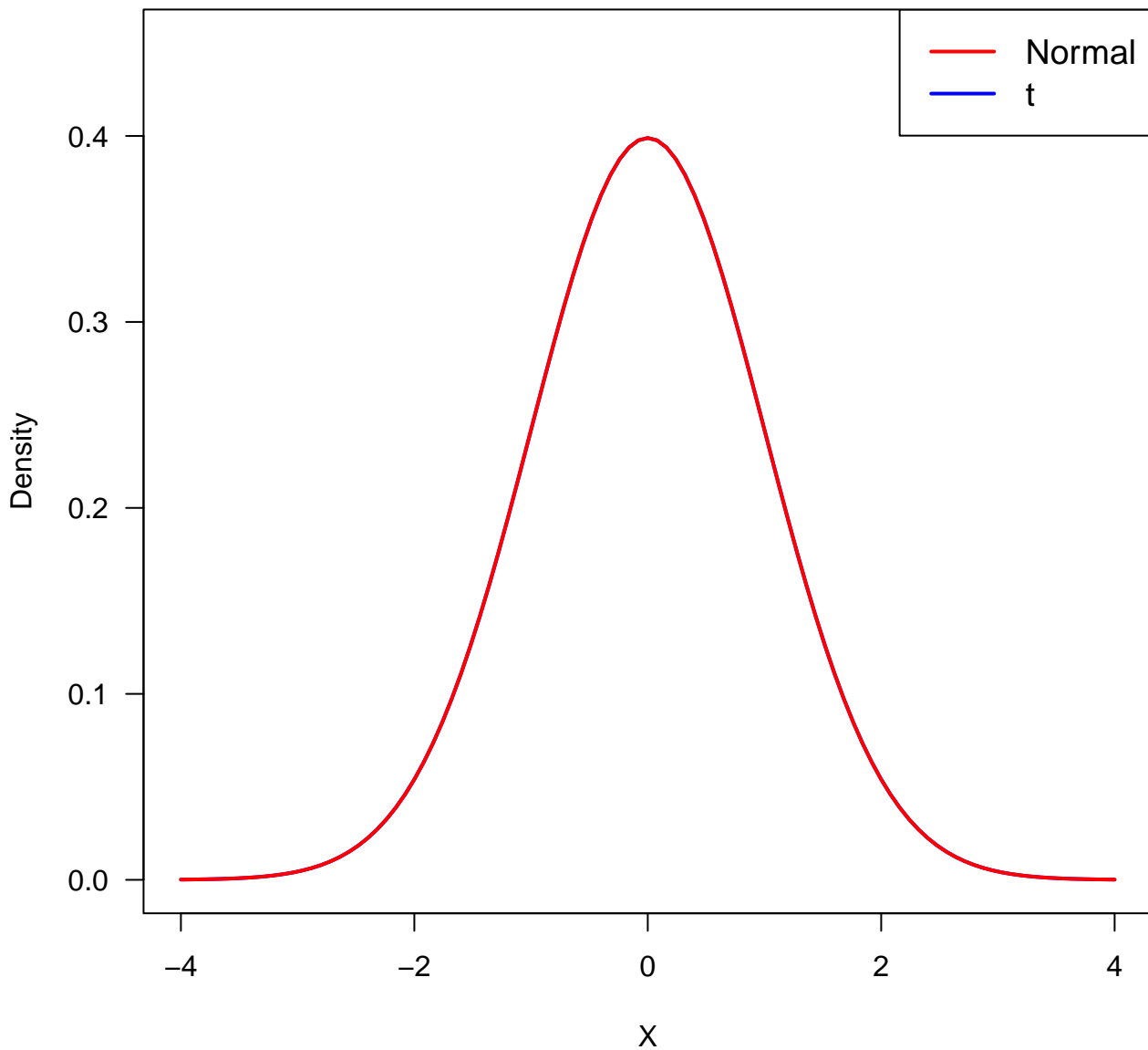
t and Normal Distribution (df=100)



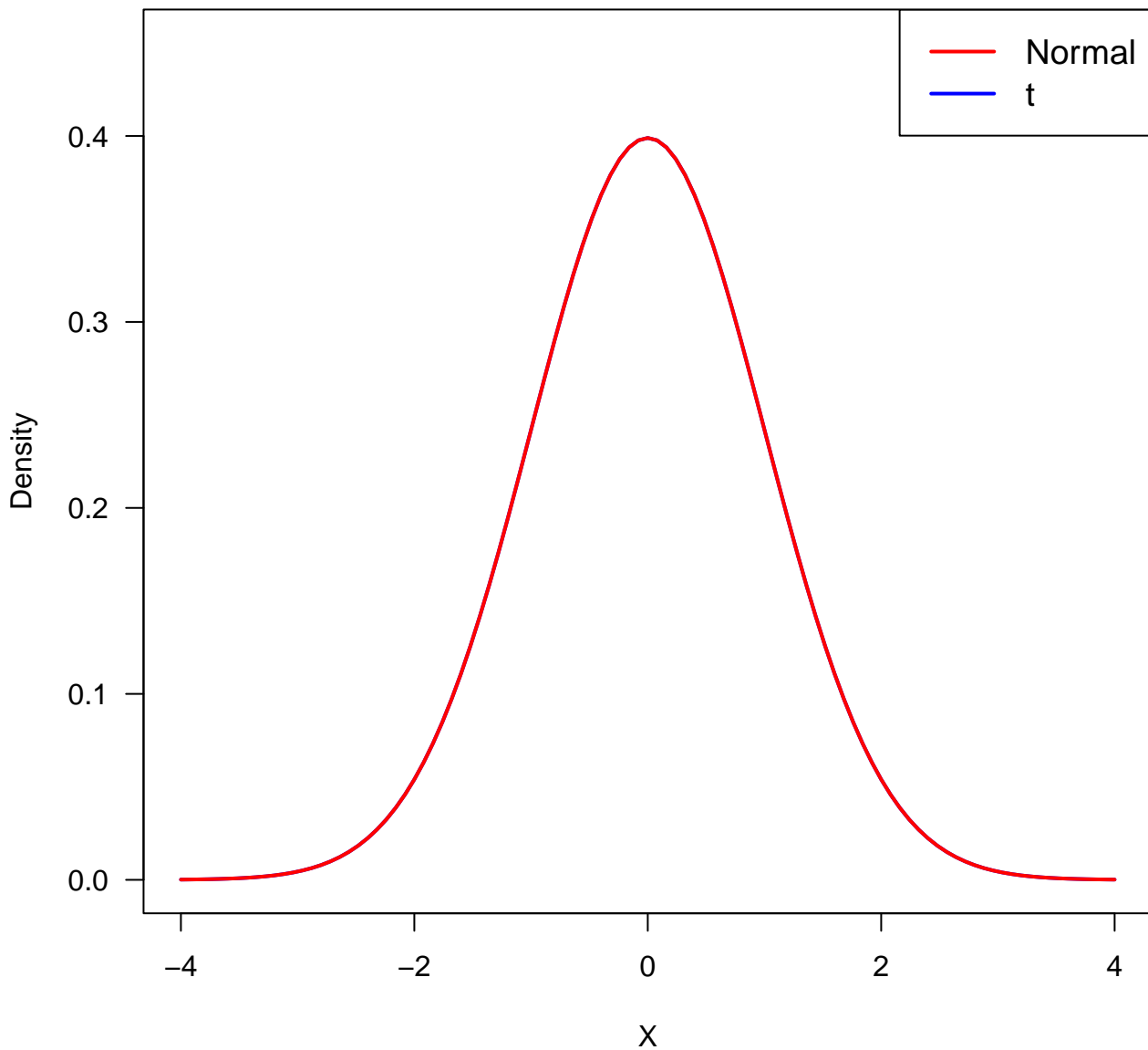
t and Normal Distribution (df=1000)



t and Normal Distribution (df=10000)



t and Normal Distribution (df=100000)



t and Normal Distribution (df=1000000)

