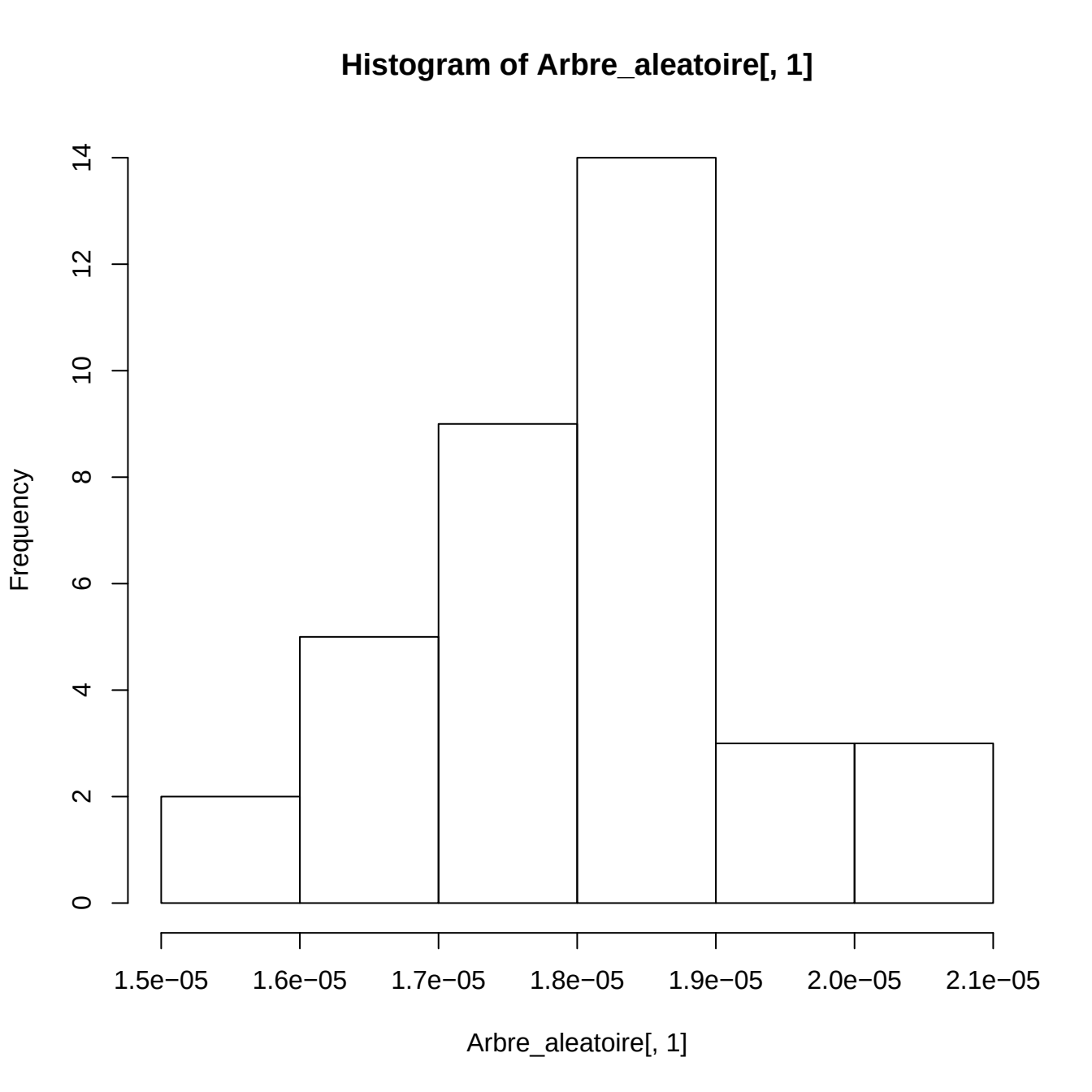
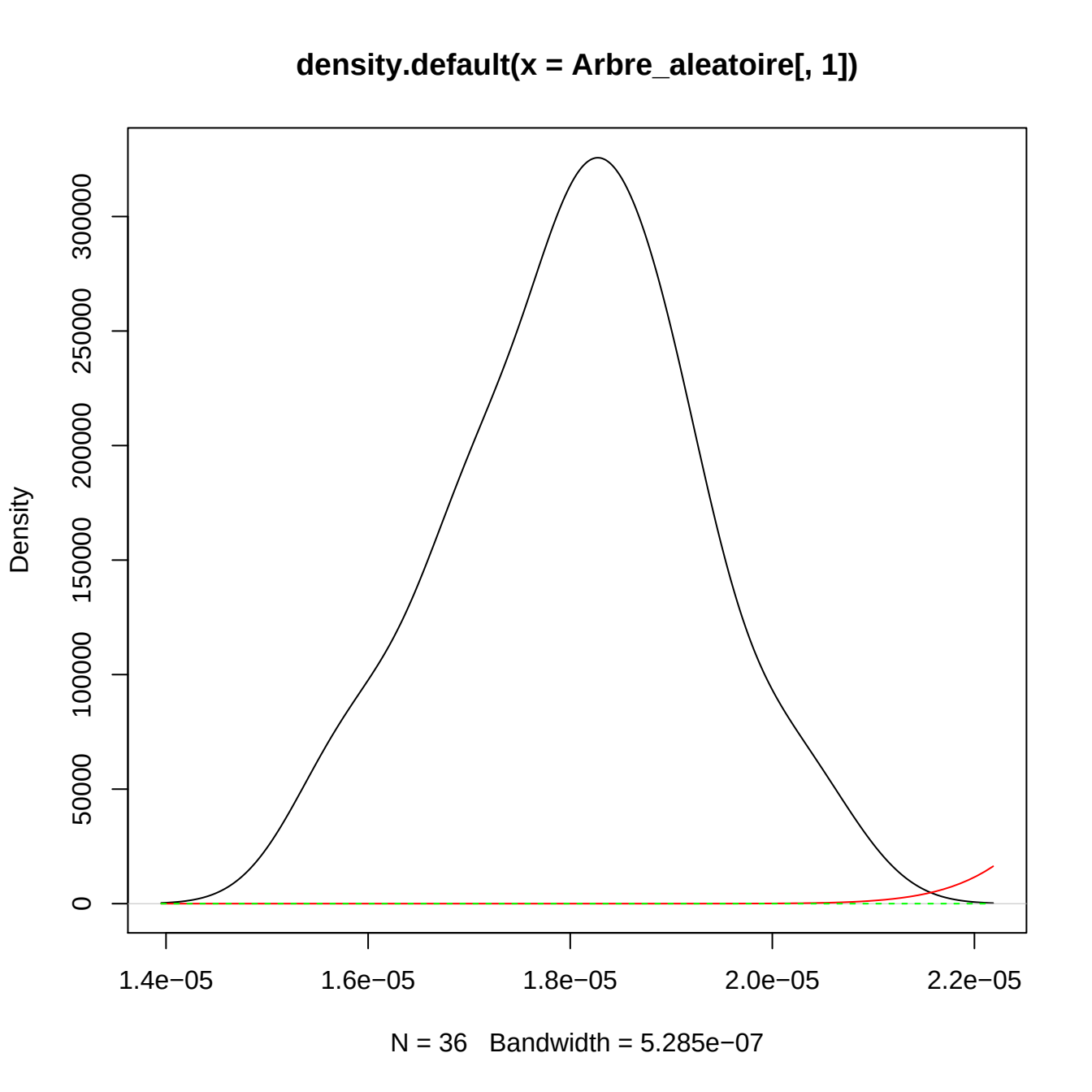
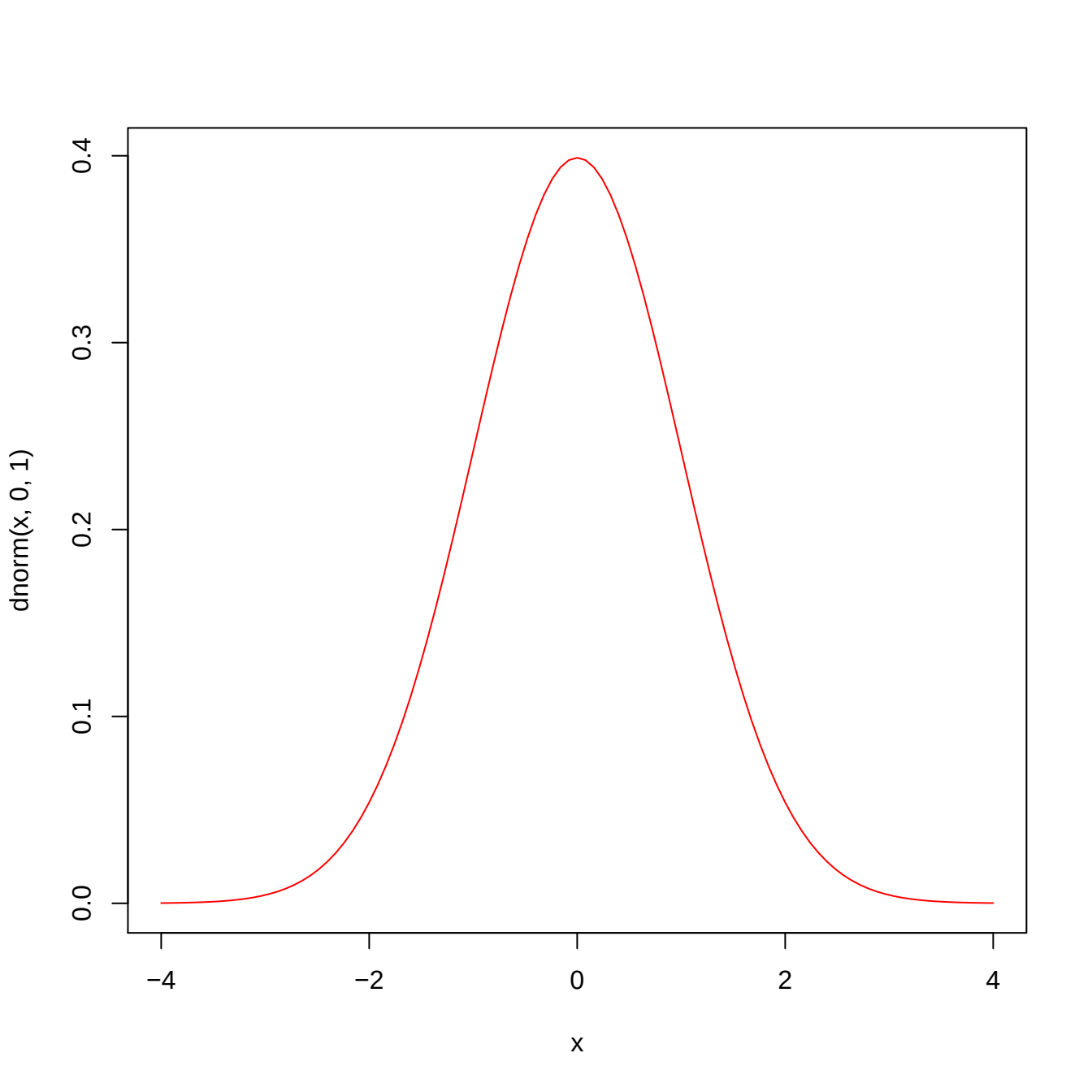
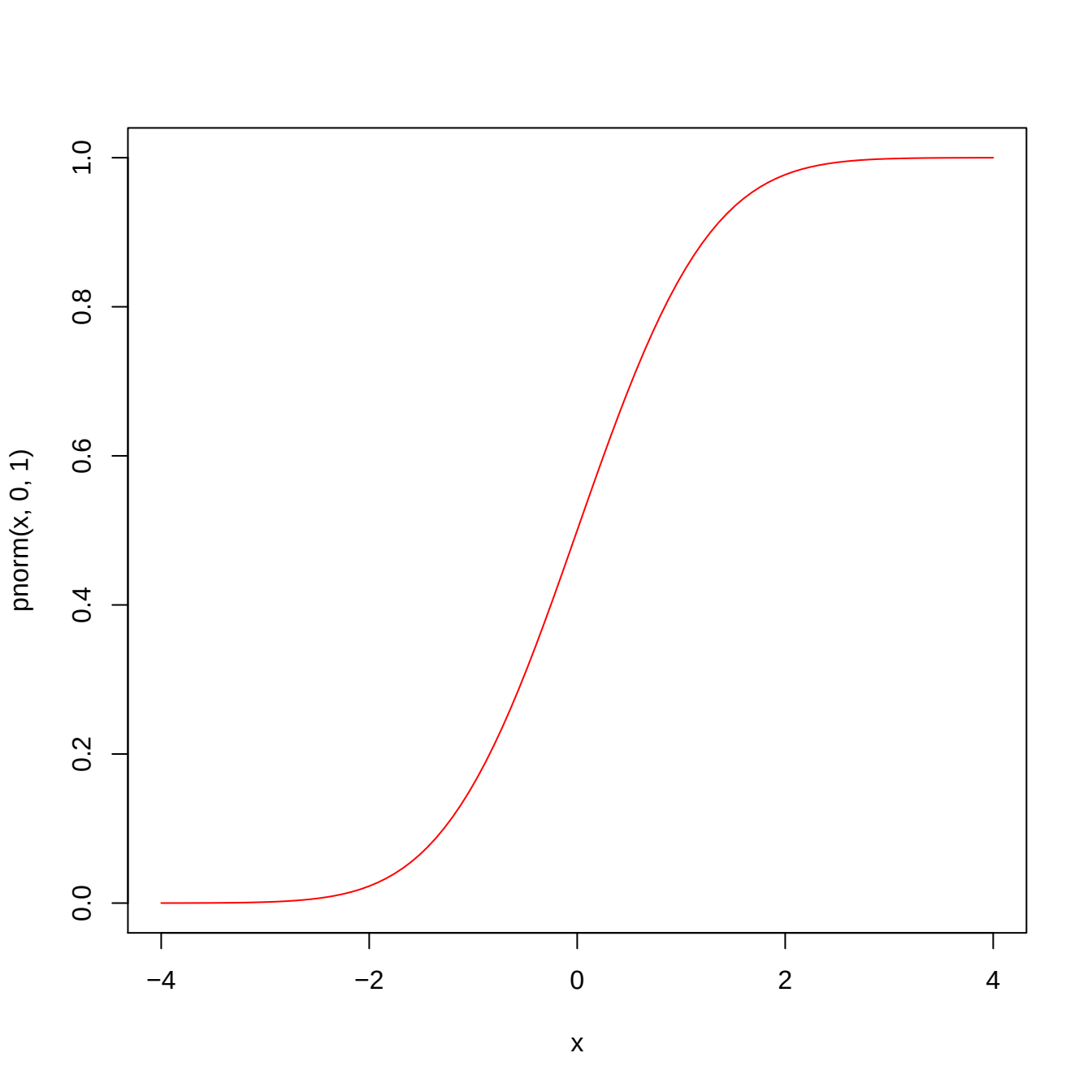
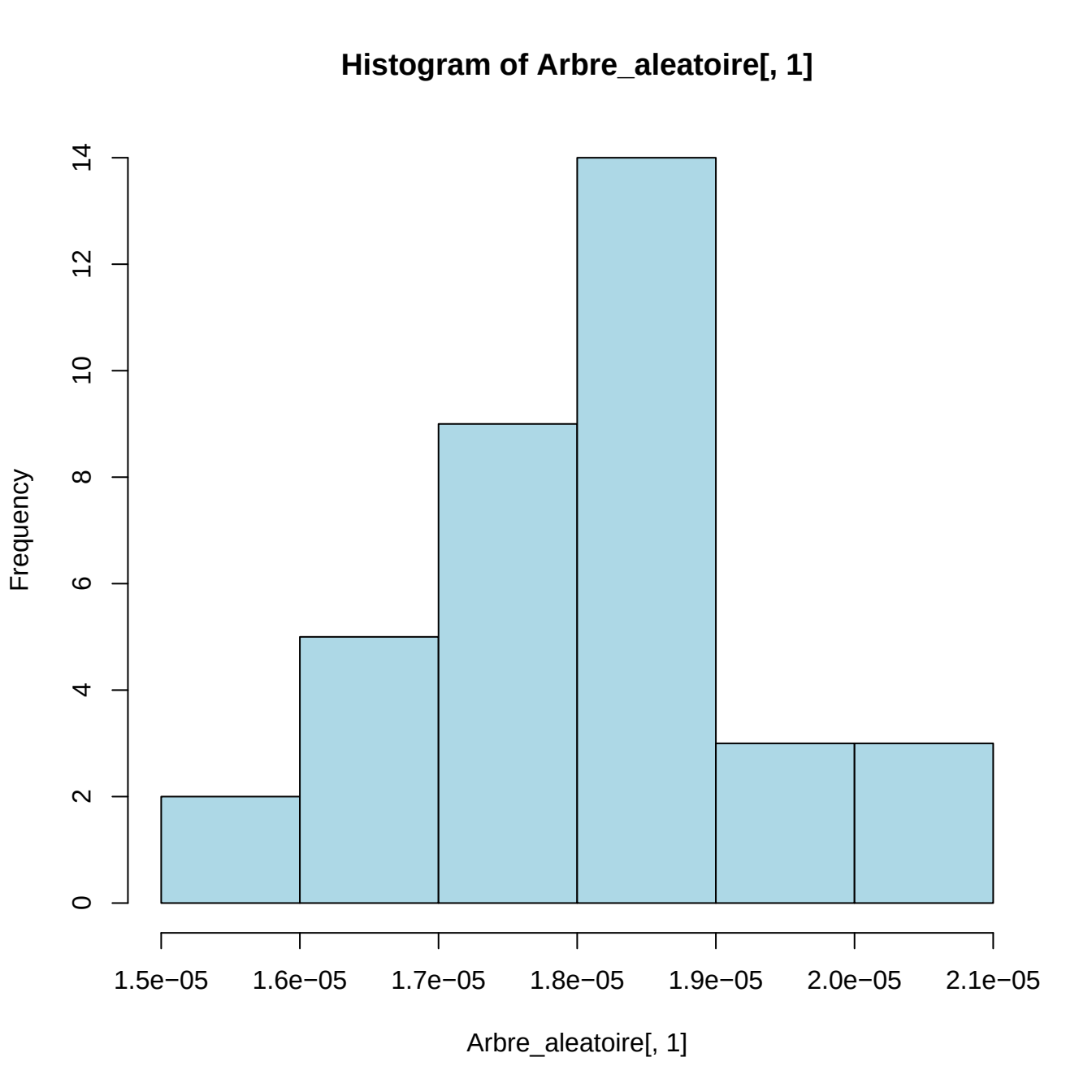
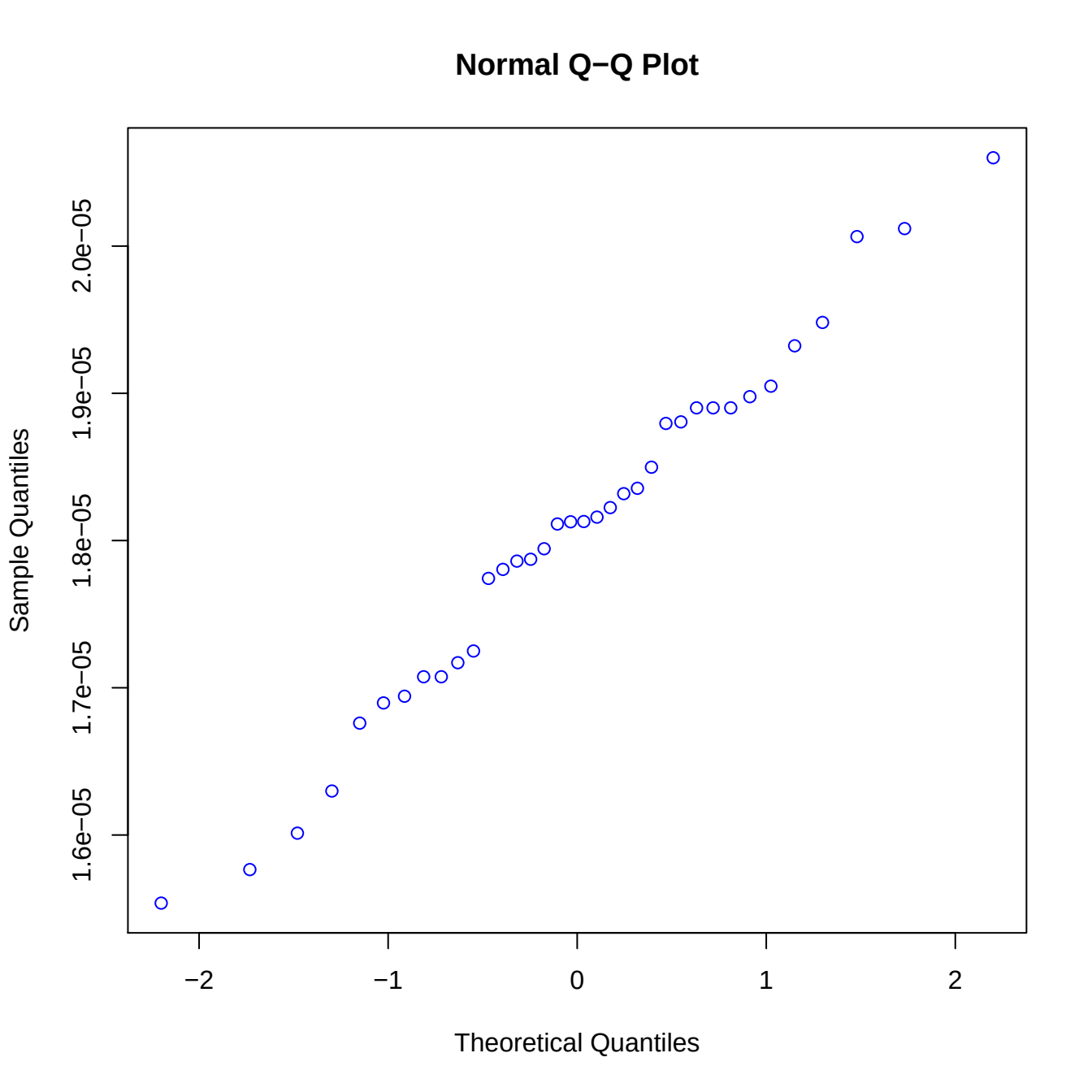

Histogram of Arbre_aleatoire[, 1]
Frequency
0
2
4
6
8
10
12
14
1.5e−05
1.6e−05
1.7e−05
1.8e−05
1.9e−05
2.0e−05
2.1e−05
Arbre_aleatoire[, 1]

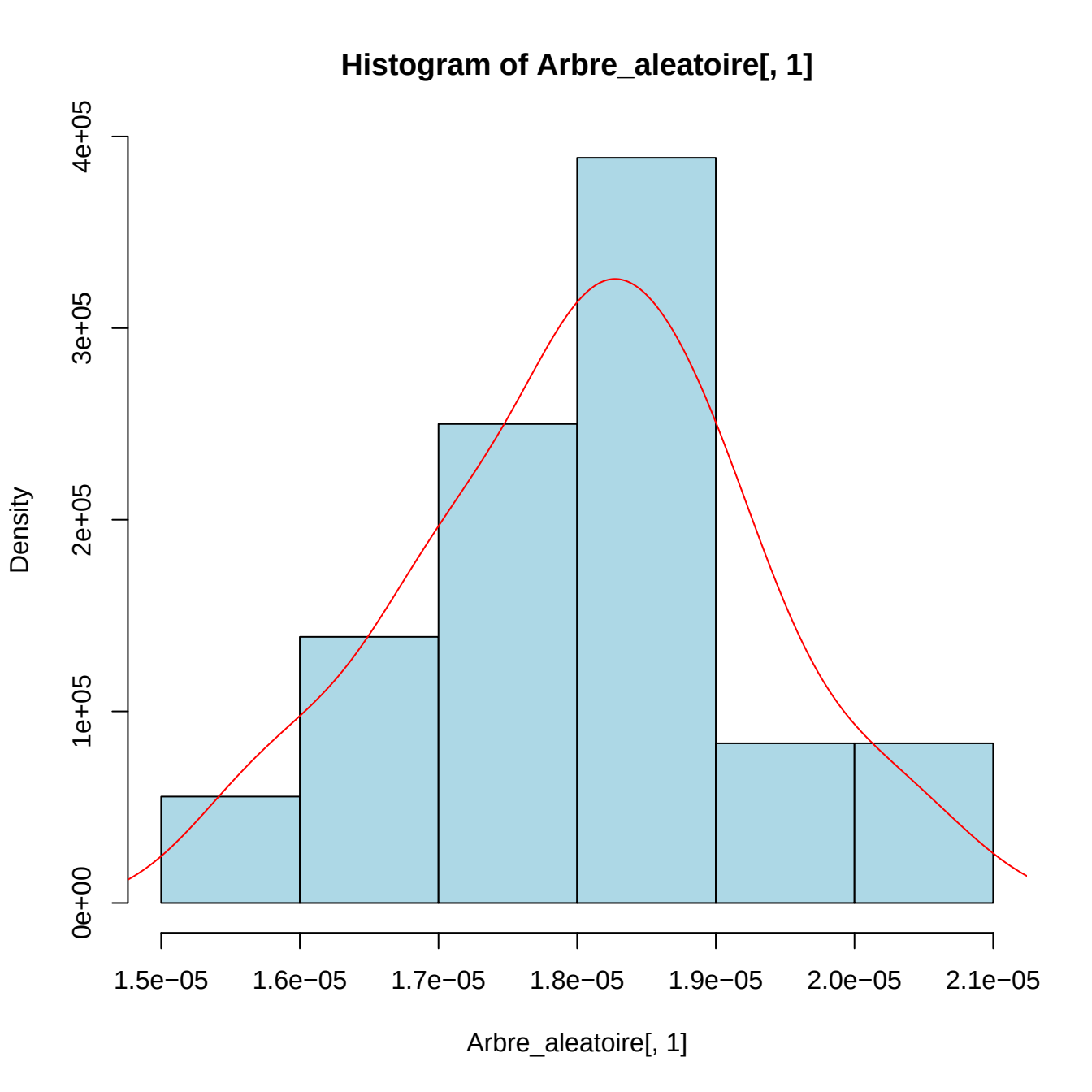

density.default(x = Arbre_aleatoire[, 1])
Density
0
50000
100000
150000
200000
250000
300000
1.4e−05
1.6e−05
1.8e−05
2.0e−05
2.2e−05
N = 36 Bandwidth = 5.285e−07


dnorm(x, 0, 1)
0.0
0.1
0.2
0.3
0.4
−4
−2
0
2
4
x


pnorm(x, 0, 1)
0.0
0.2
0.4
0.6
0.8
1.0
−4
−2
0
2
4
x


Histogram of Arbre_aleatoire[, 1]
Frequency
0
2
4
6
8
10
12
14
1.5e−05
1.6e−05
1.7e−05
1.8e−05
1.9e−05
2.0e−05
2.1e−05
Arbre_aleatoire[, 1]


Normal Q−Q Plot
Sample Quantiles
1.6e−05
1.7e−05
1.8e−05
1.9e−05
2.0e−05
Theoretical Quantiles
−2
−1
0
1
2


Histogram of Arbre_aleatoire[, 1]
Density
0e+00
1e+05
2e+05
3e+05
4e+05
1.5e−05
1.6e−05
1.7e−05
1.8e−05
1.9e−05
2.0e−05
2.1e−05
Arbre_aleatoire[, 1]