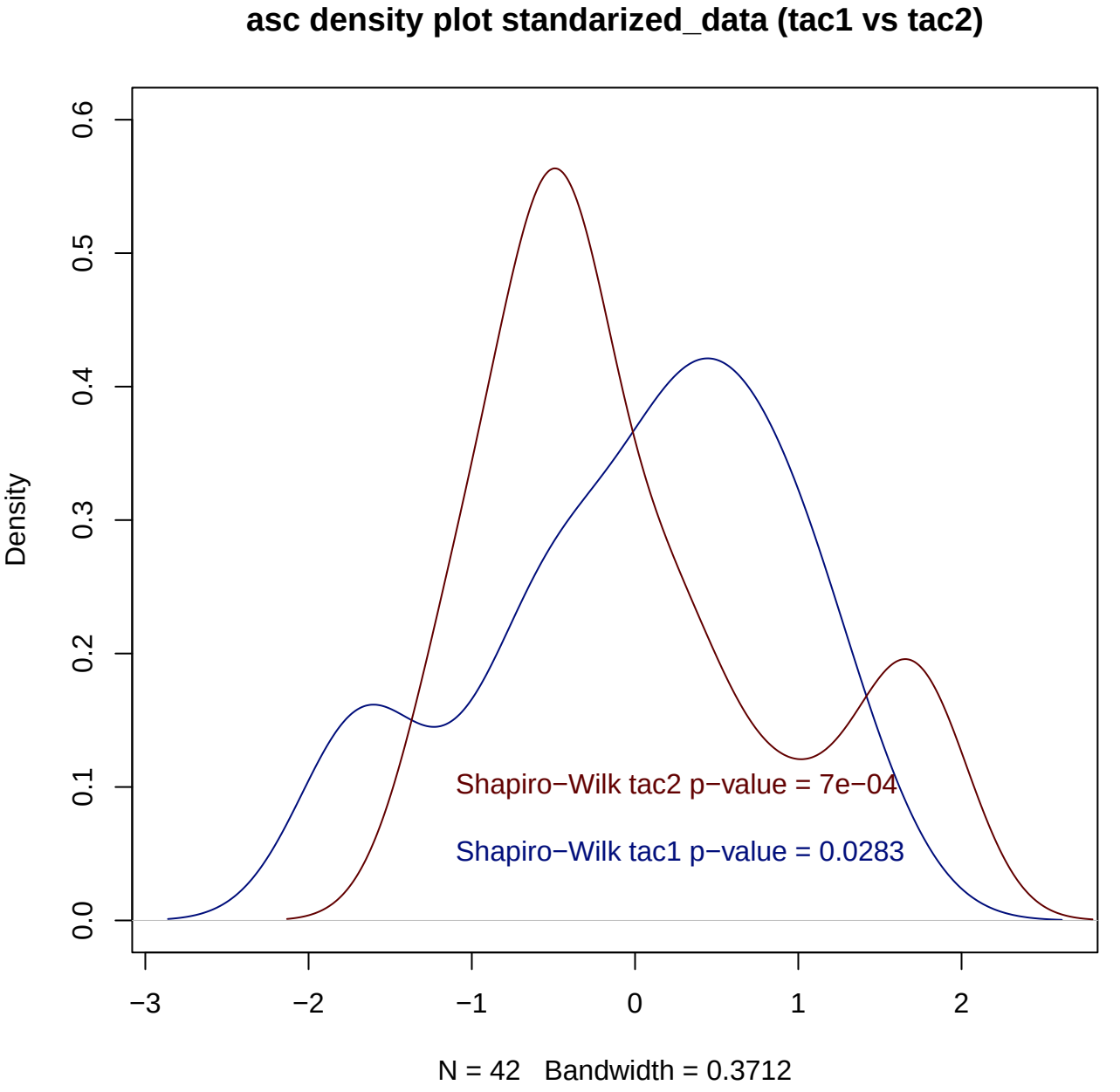
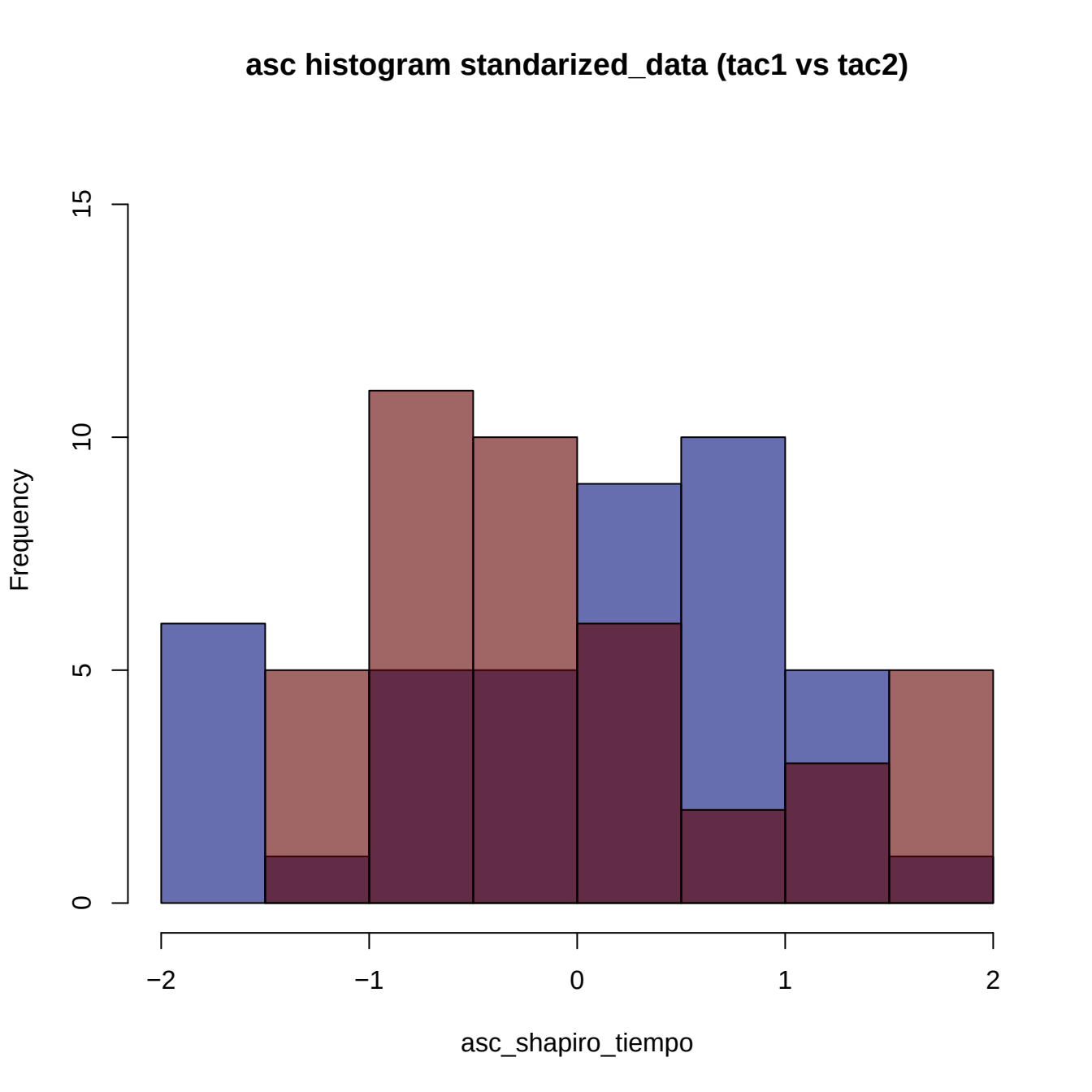
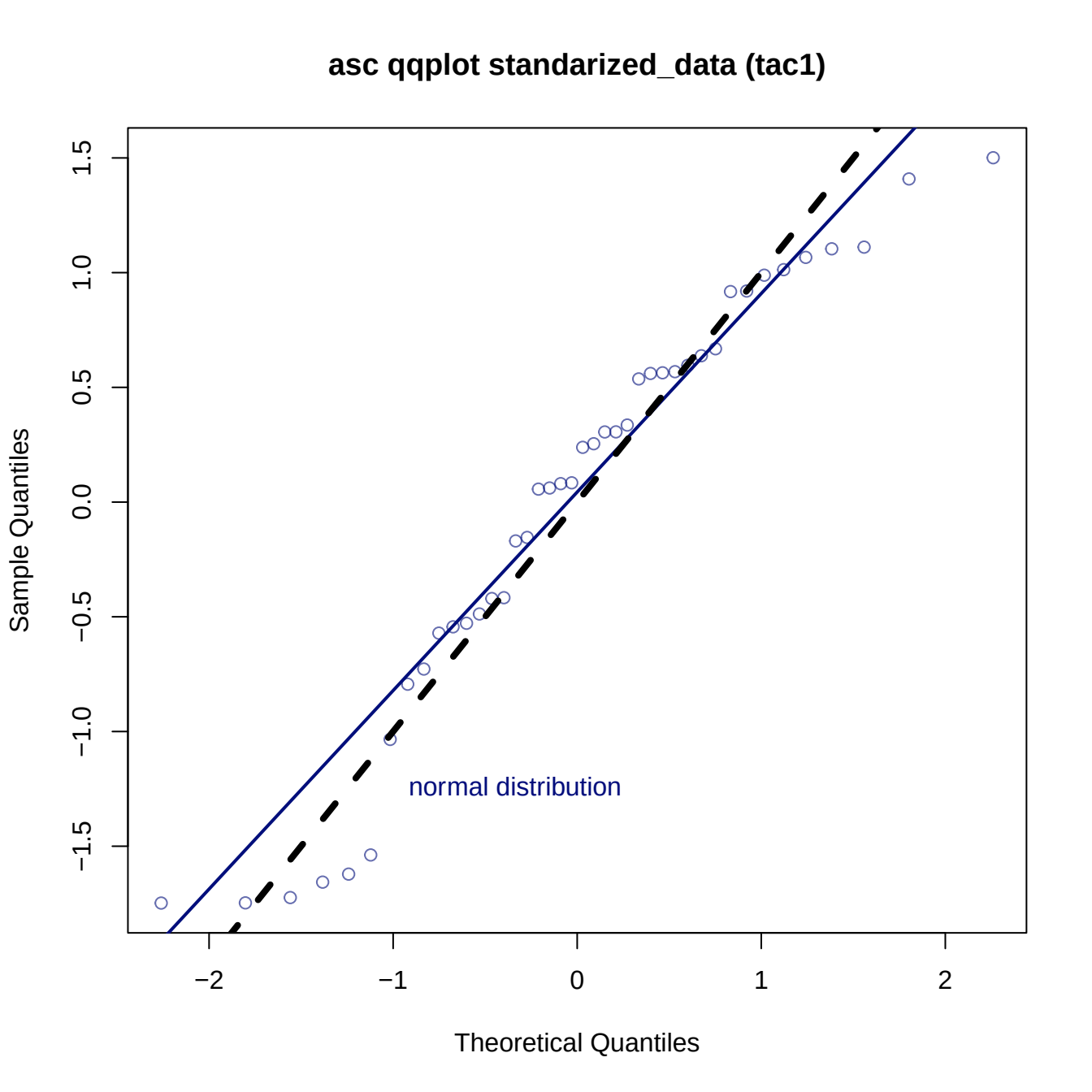
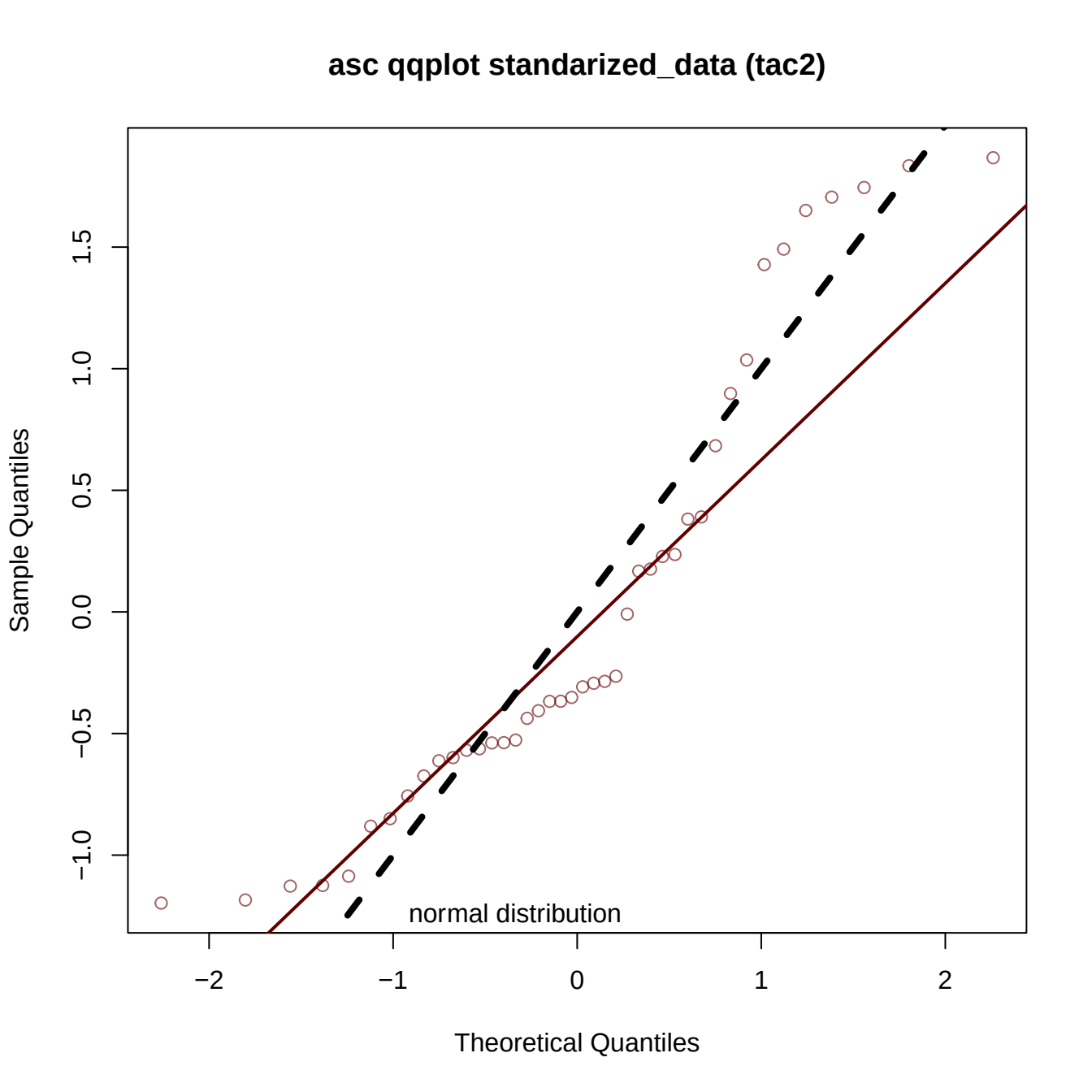
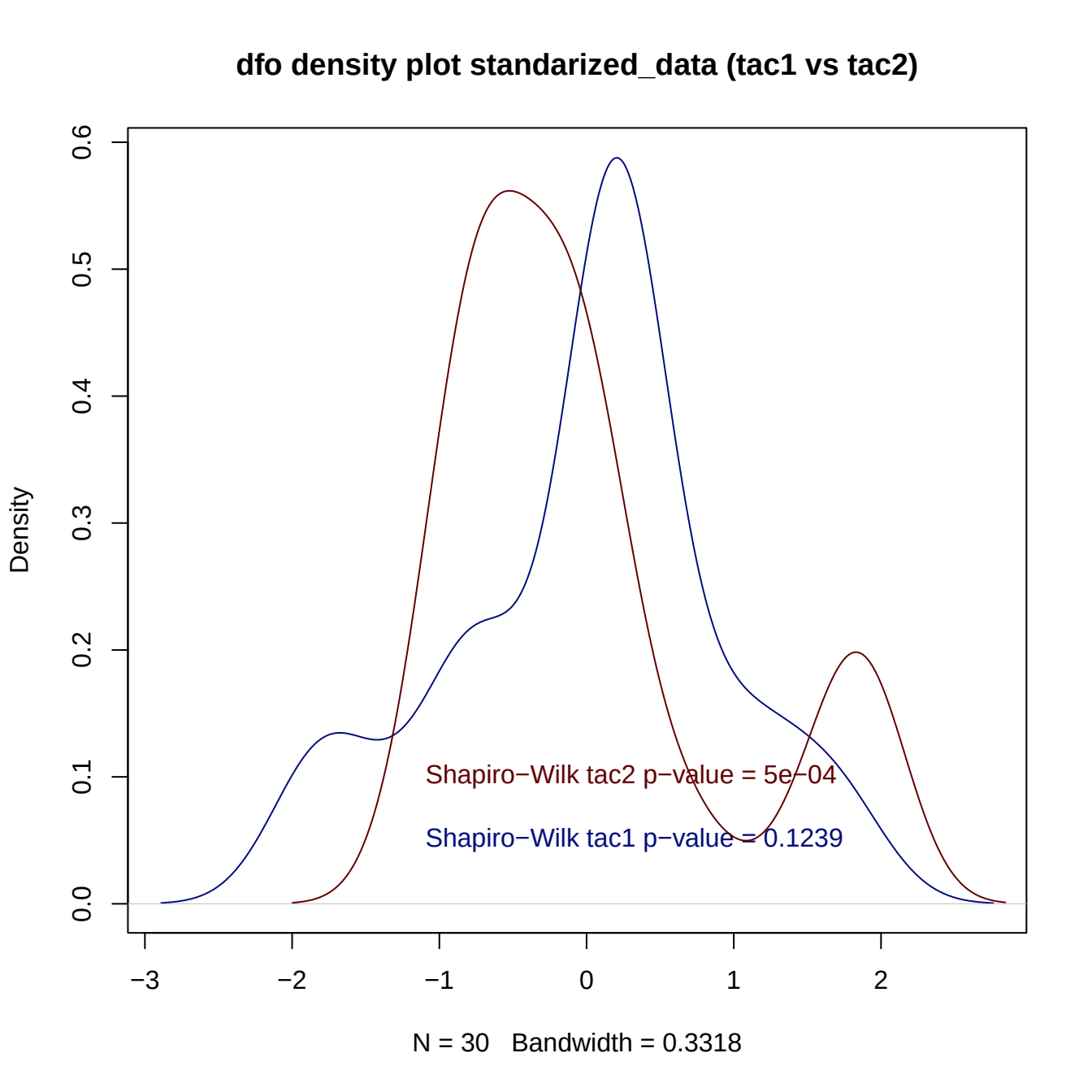
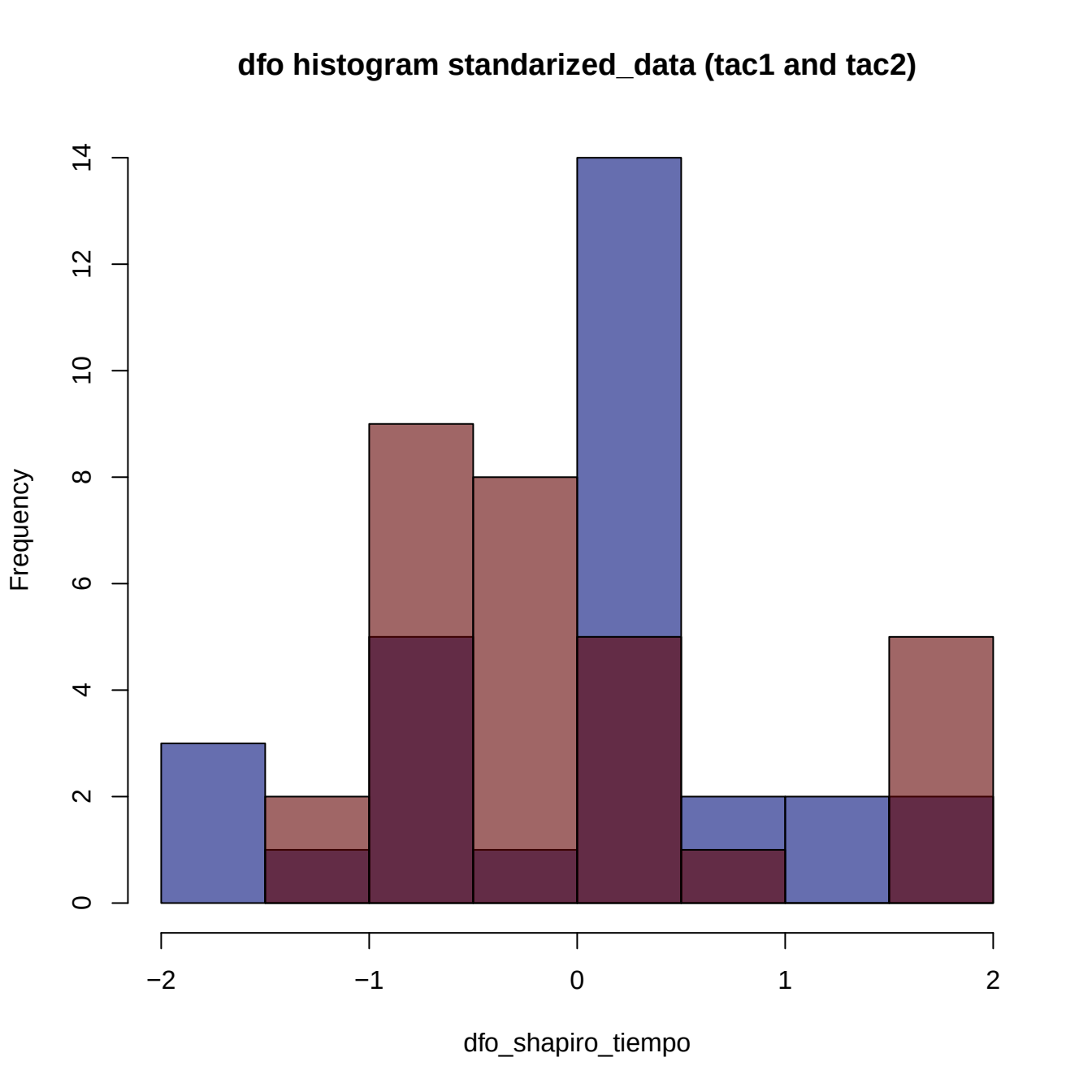

asc density plot standarized_data (tac1 vs tac2)
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−3
−2
−1
0
1
2
Shapiro−Wilk tac2 p−value = 7e−04
Shapiro−Wilk tac1 p−value = 0.0283
N = 42 Bandwidth = 0.3712

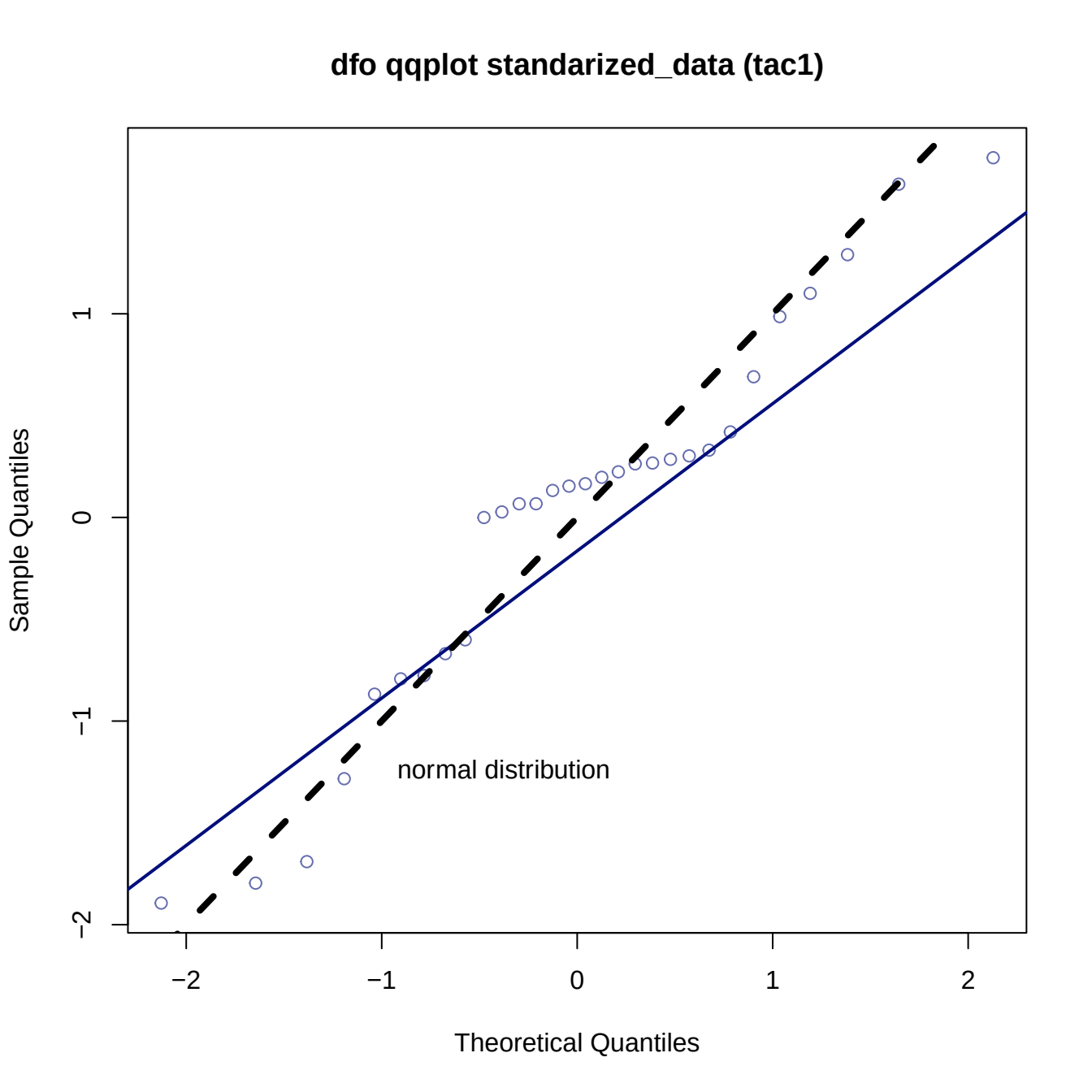

asc histogram standarized_data (tac1 vs tac2)
Frequency
0
5
10
15
−2
−1
0
1
2
asc_shapiro_tiempo

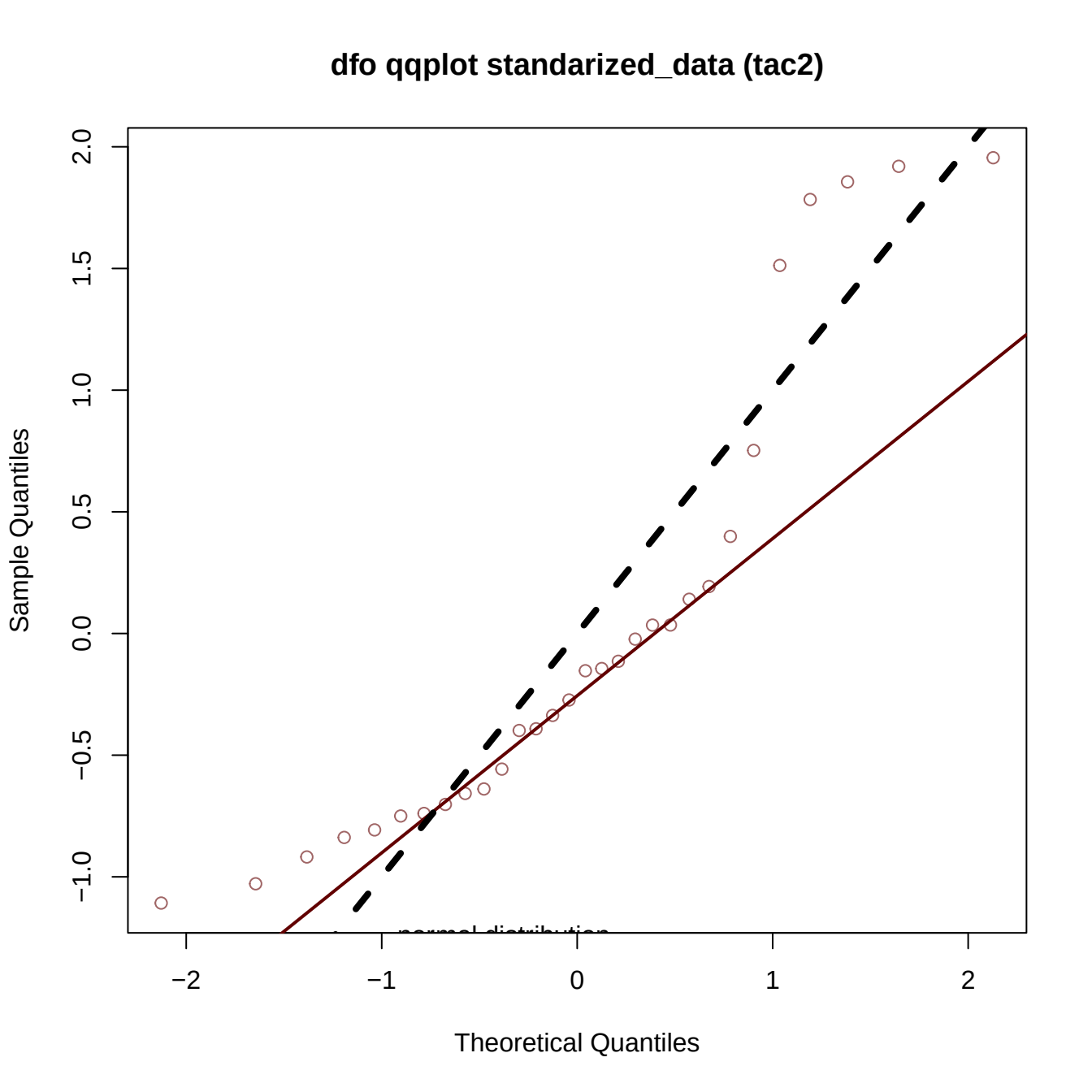

asc qqplot standarized_data (tac1)
Sample Quantiles
Theoretical Quantiles
normal distribution
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2
−1
0
1
2

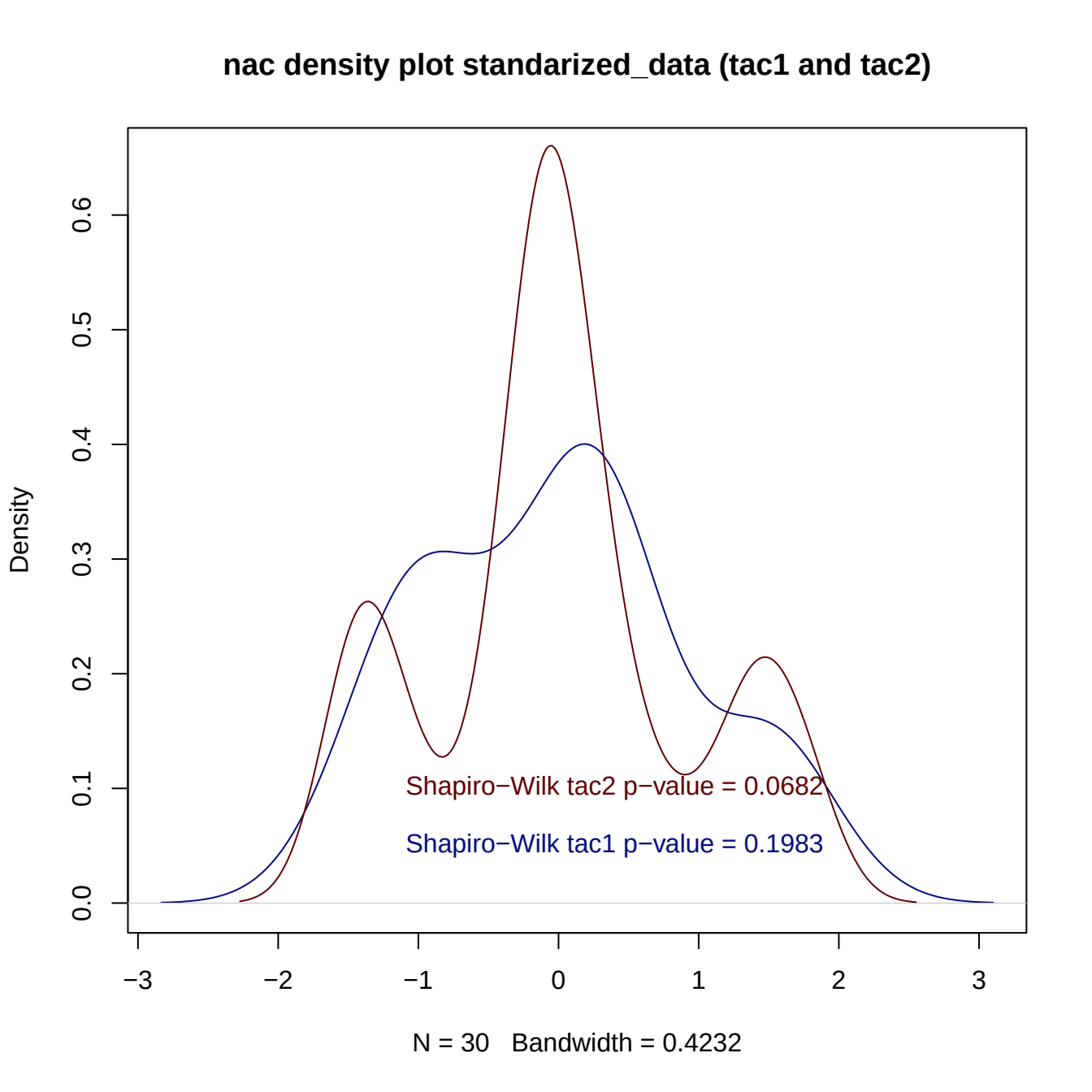

asc qqplot standarized_data (tac2)
Sample Quantiles
Theoretical Quantiles
normal distribution
−1.0
−0.5
0.0
0.5
1.0
1.5
−2
−1
0
1
2

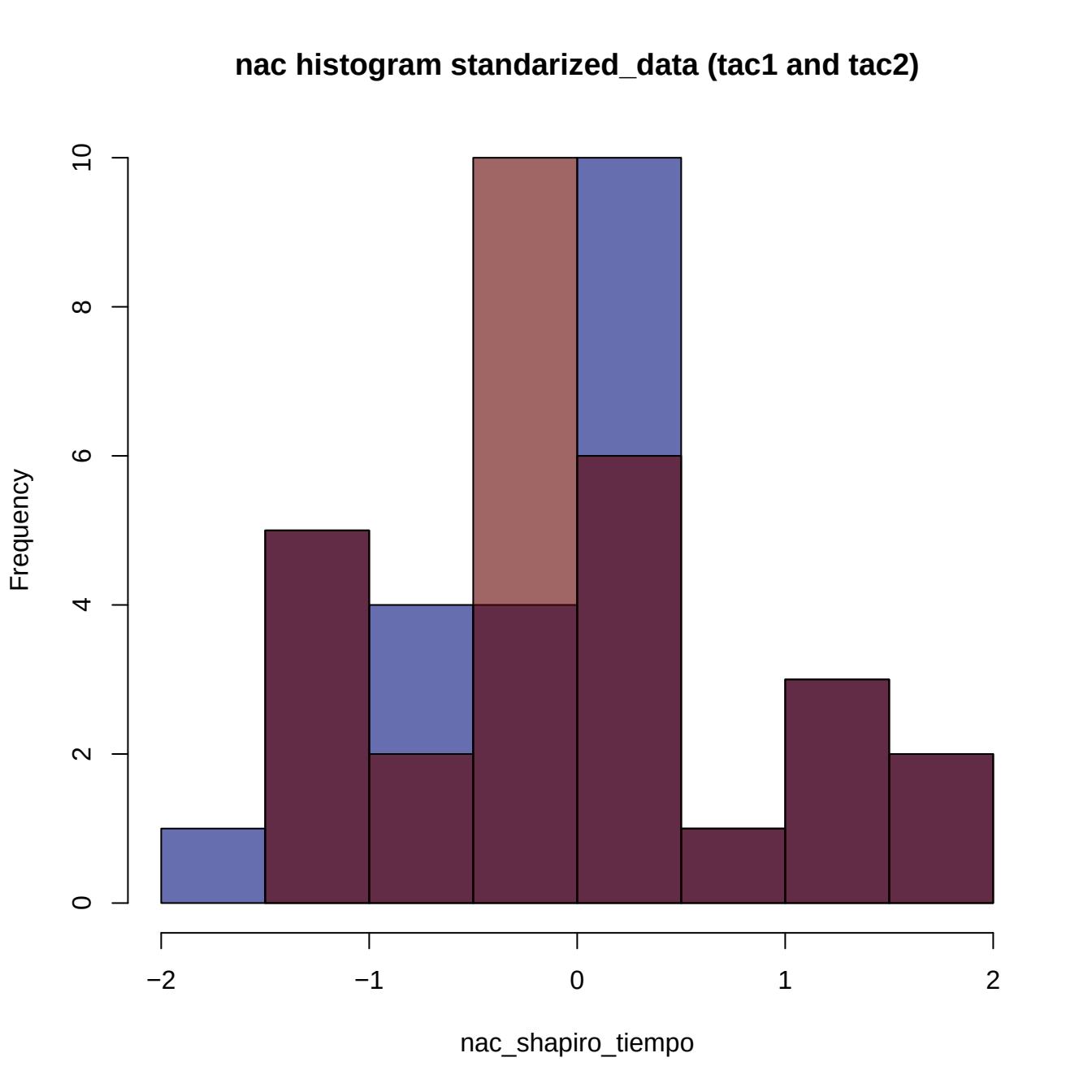

dfo density plot standarized_data (tac1 vs tac2)
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−3
−2
−1
0
1
2
Shapiro−Wilk tac2 p−value = 5e−04
Shapiro−Wilk tac1 p−value = 0.1239
N = 30 Bandwidth = 0.3318

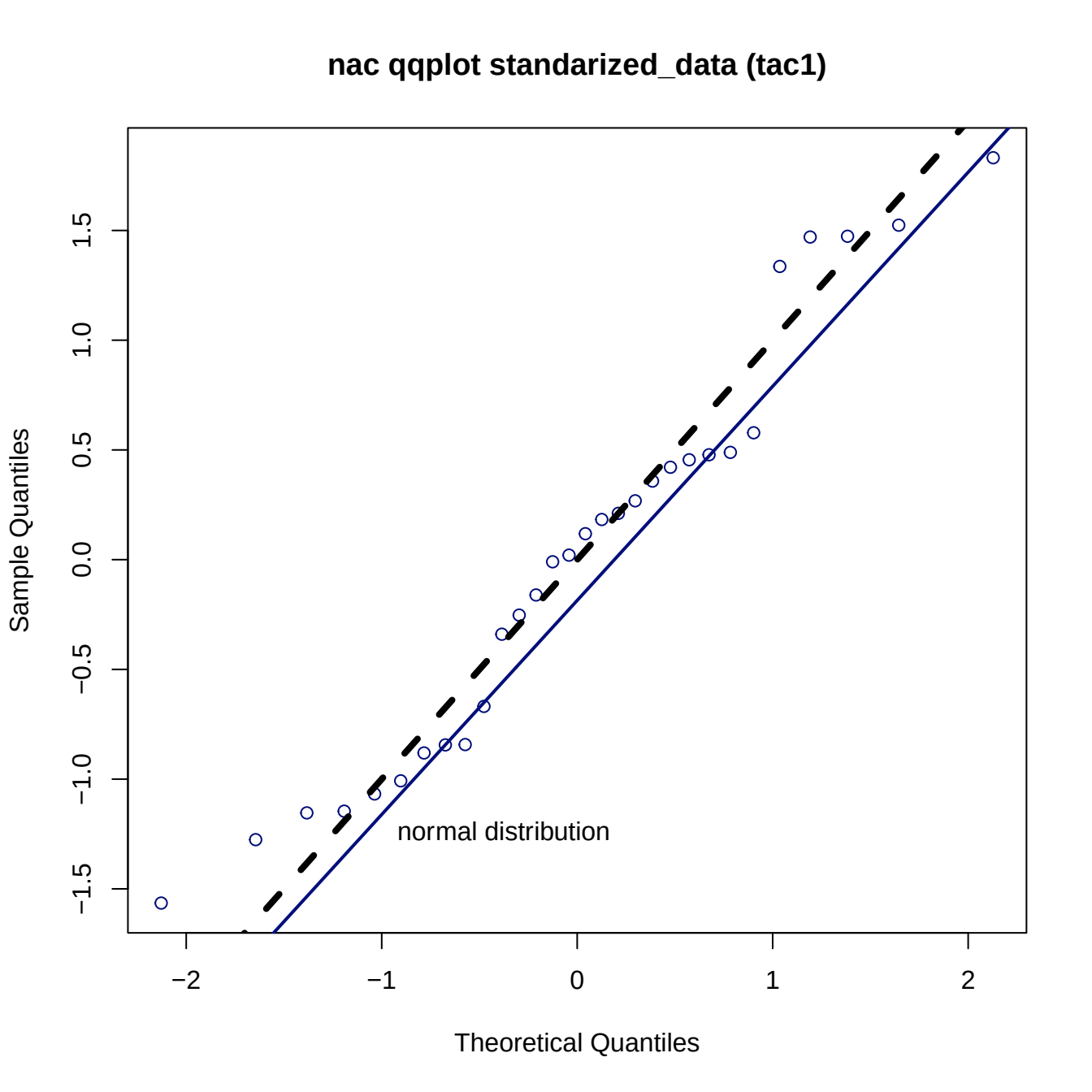

dfo histogram standarized_data (tac1 and tac2)
Frequency
0
2
4
6
8
10
12
14
−2
−1
0
1
2
dfo_shapiro_tiempo

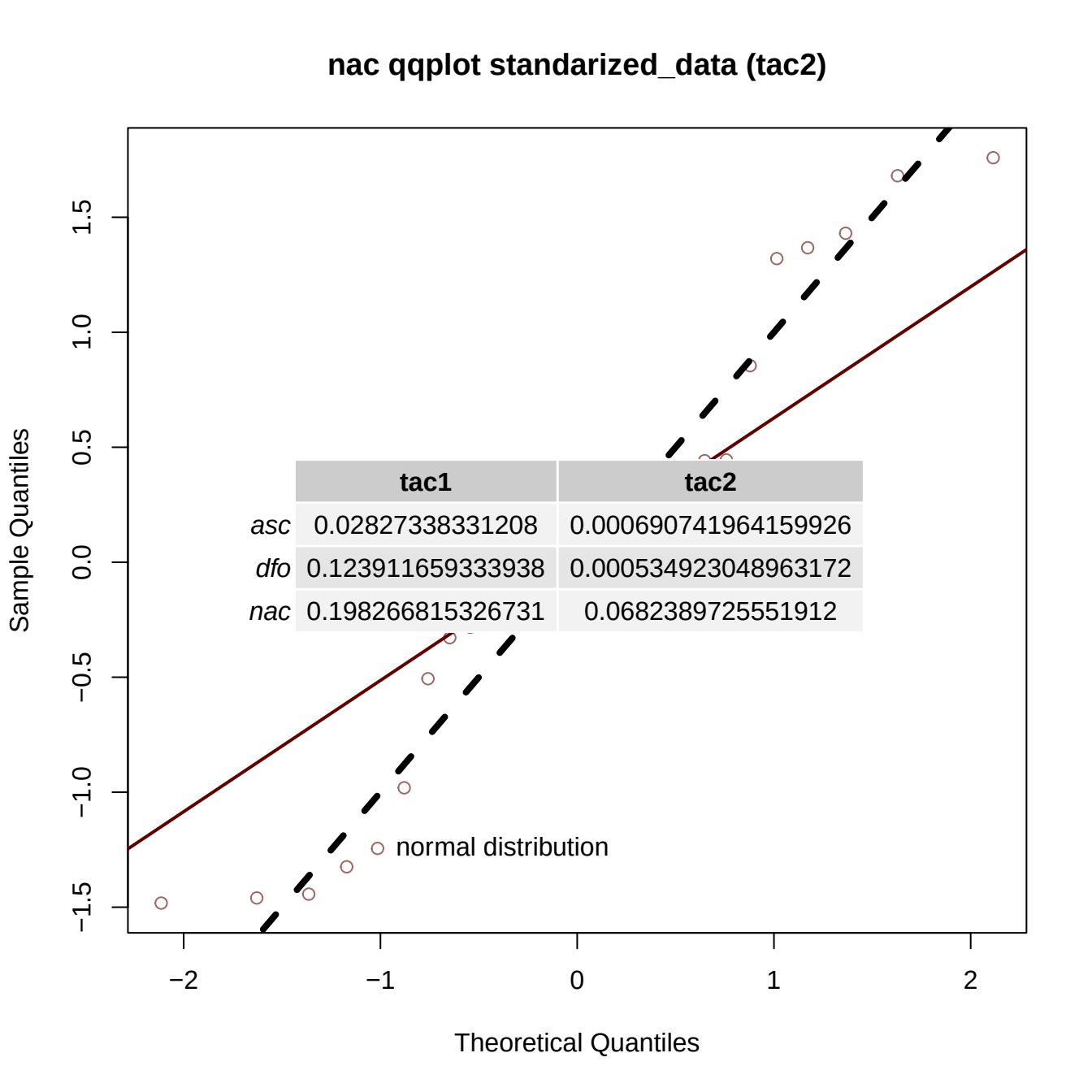

dfo qqplot standarized_data (tac1)
Sample Quantiles
Theoretical Quantiles
normal distribution
−2
−1
0
1
2
−2
−1
0
1
2


dfo qqplot standarized_data (tac2)
Sample Quantiles
Theoretical Quantiles
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−2
−1
0
1
2
normal distribution


nac density plot standarized_data (tac1 and tac2)
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−3
−2
−1
0
1
2
3
Shapiro−Wilk tac2 p−value = 0.0682
Shapiro−Wilk tac1 p−value = 0.1983
N = 30 Bandwidth = 0.4232


nac histogram standarized_data (tac1 and tac2)
Frequency
0
2
4
6
8
10
−2
−1
0
1
2
nac_shapiro_tiempo


nac qqplot standarized_data (tac1)
Sample Quantiles
Theoretical Quantiles
normal distribution
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
−2
−1
0
1
2



	tac1	tac2
asc	0.02827338331208	0.000690741964159926
dfo	0.123911659333938	0.000534923048963172
nac	0.198266815326731	0.0682389725551912