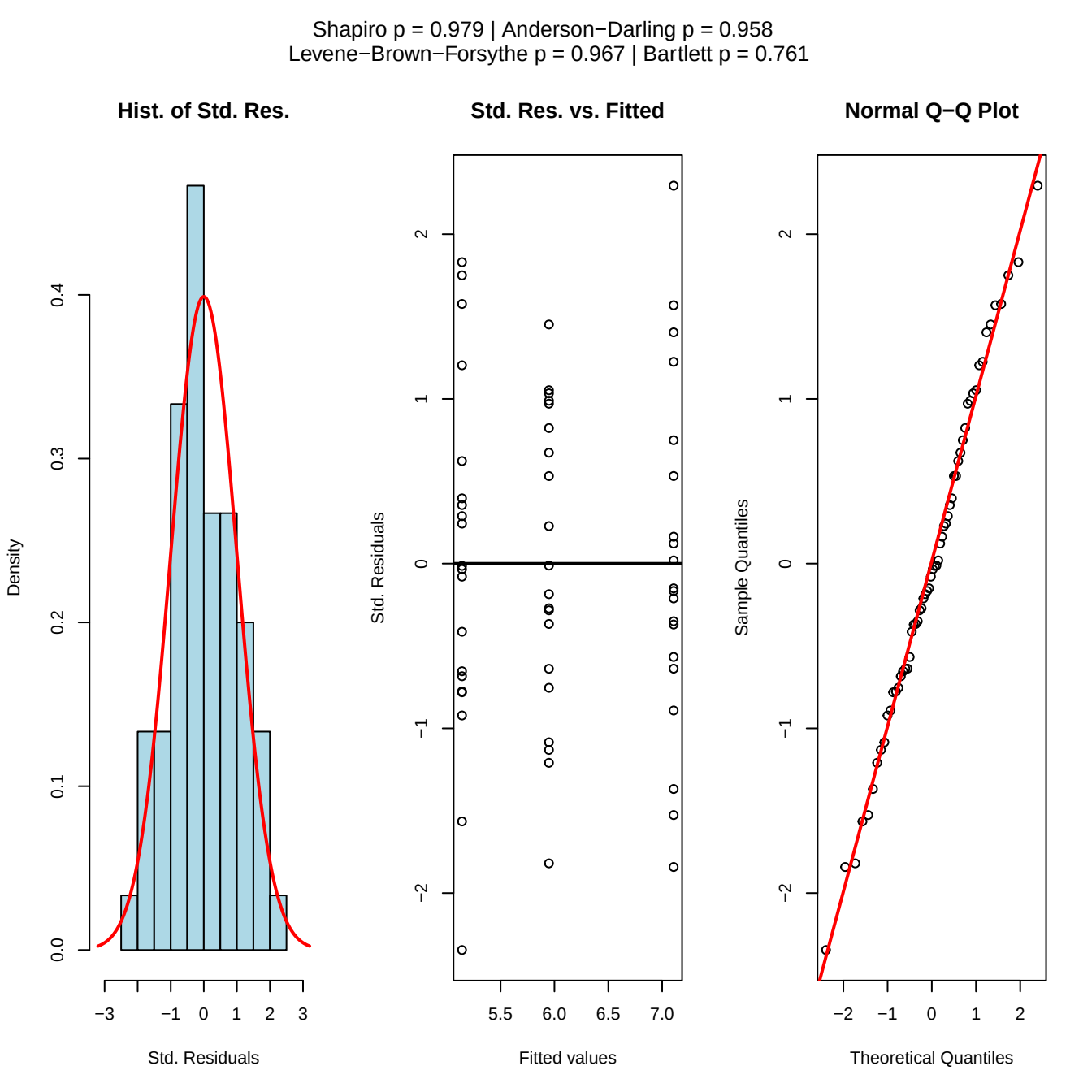
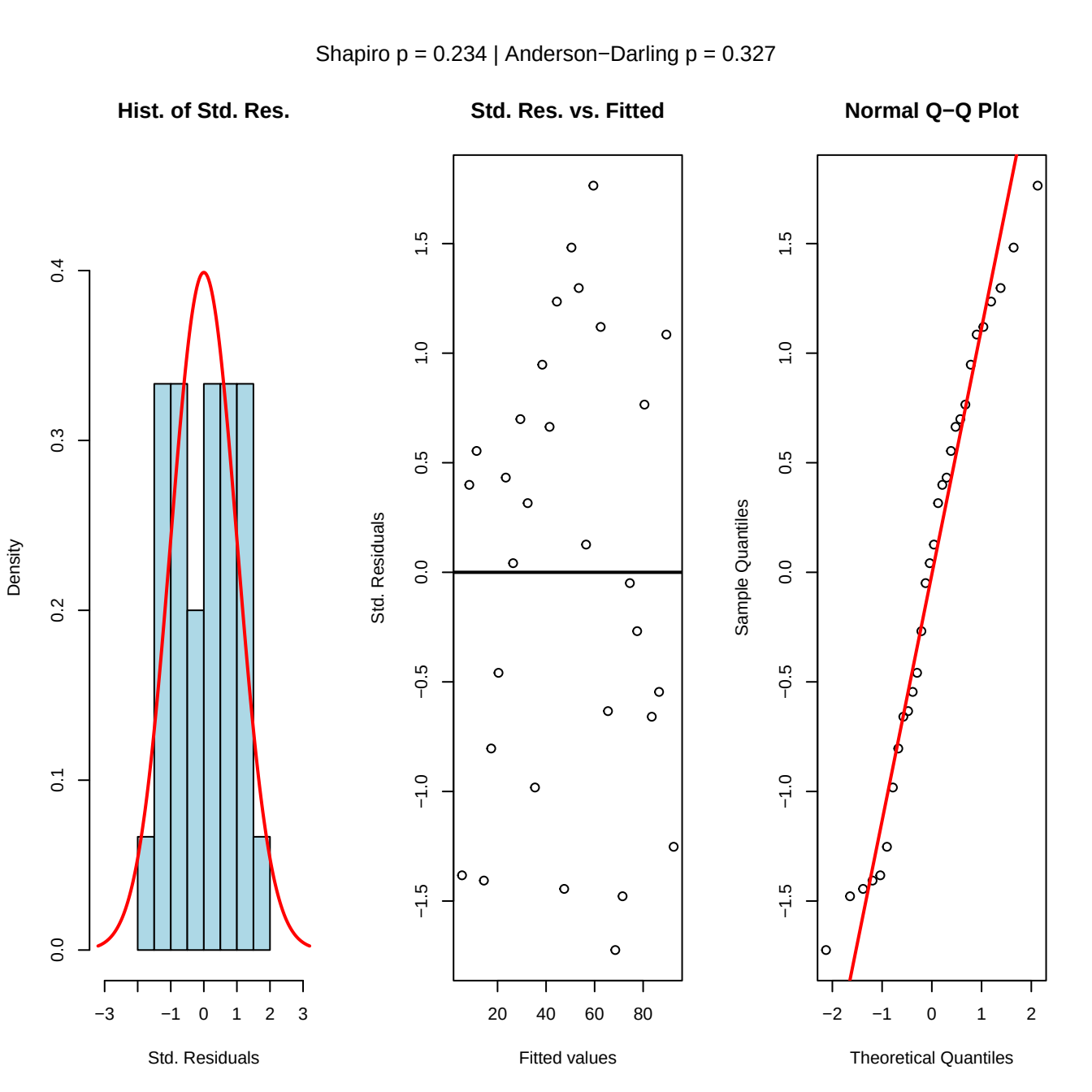
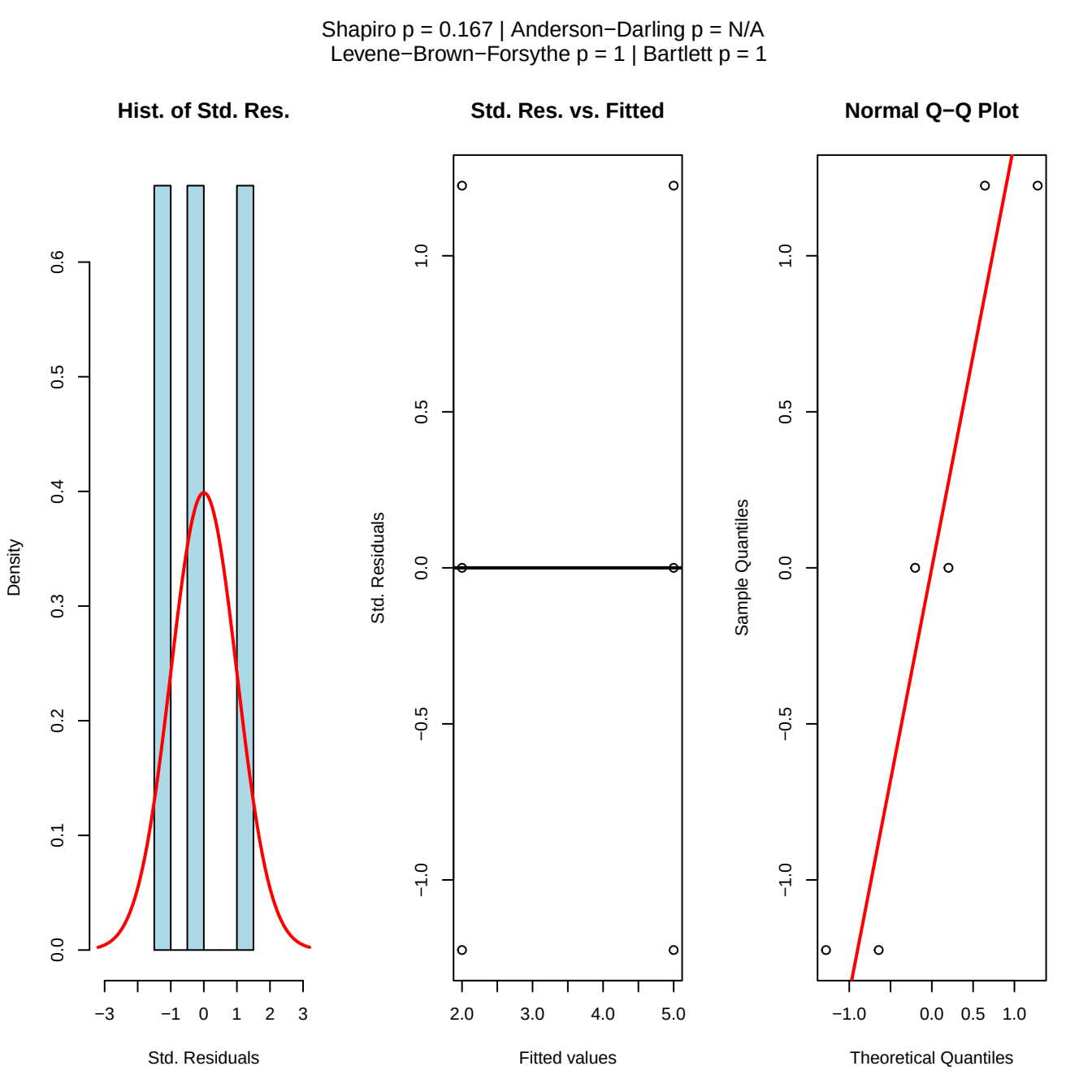
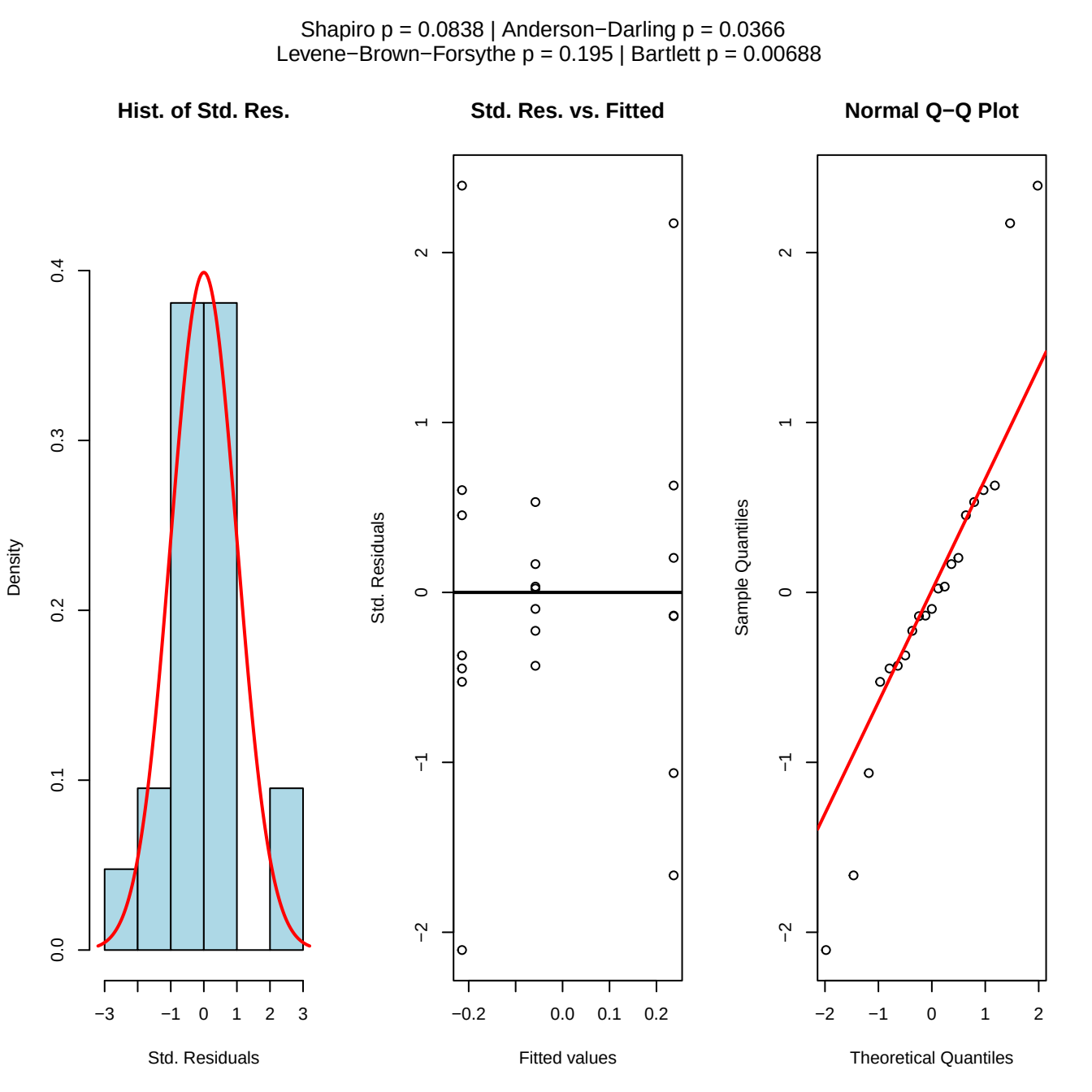
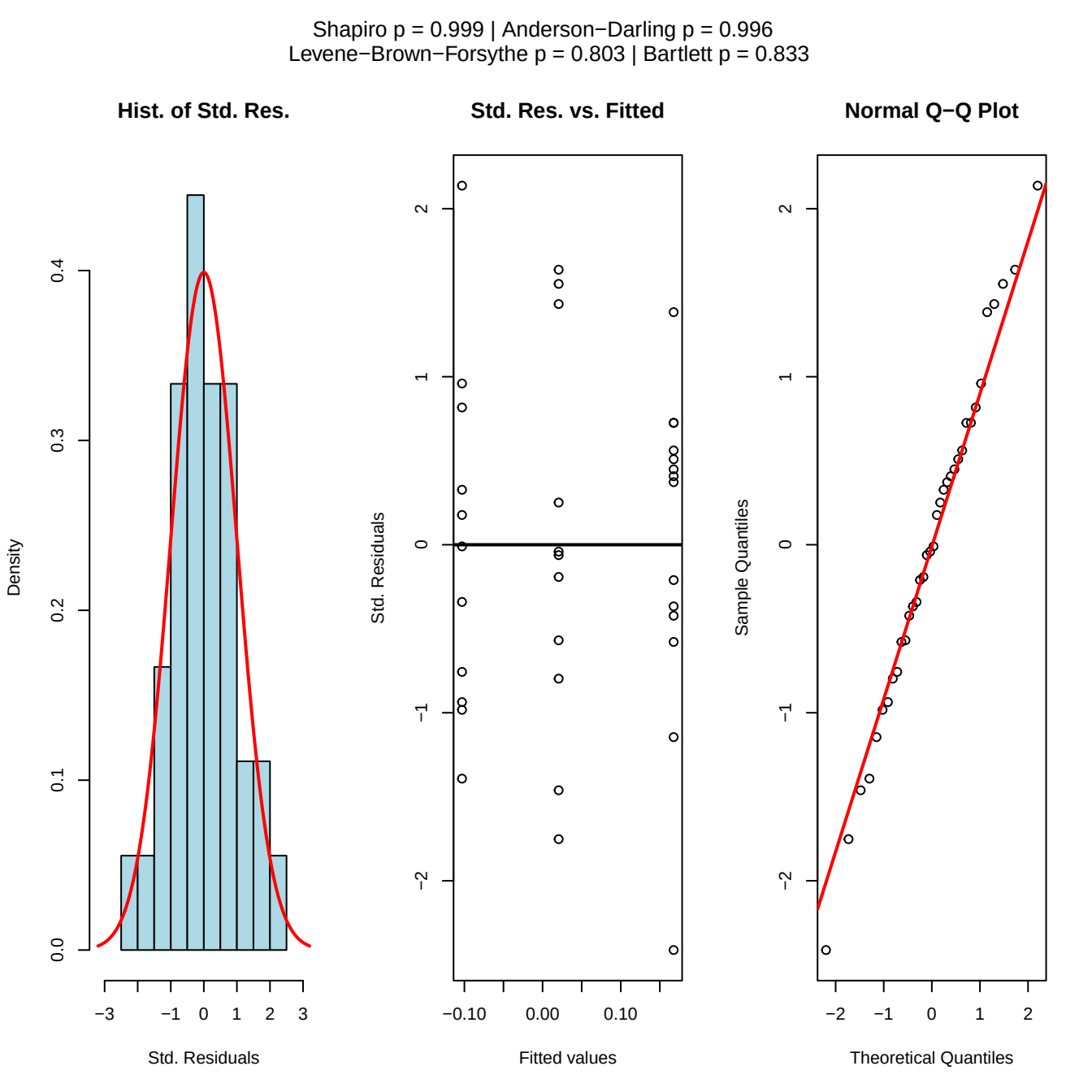
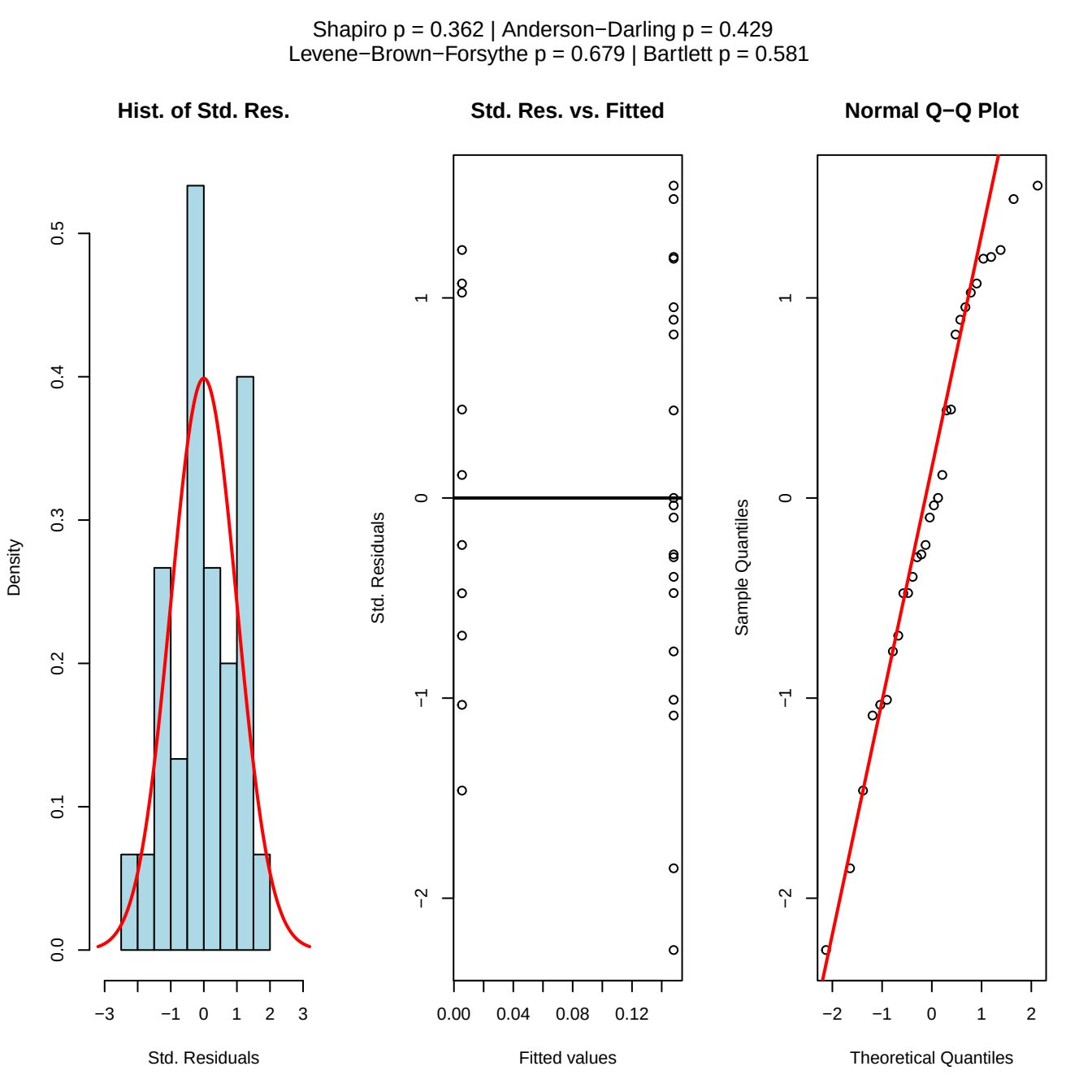

Shapiro p = 0.979 | Anderson−Darling p = 0.958
Levene−Brown−Forsythe p = 0.967 | Bartlett p = 0.761
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

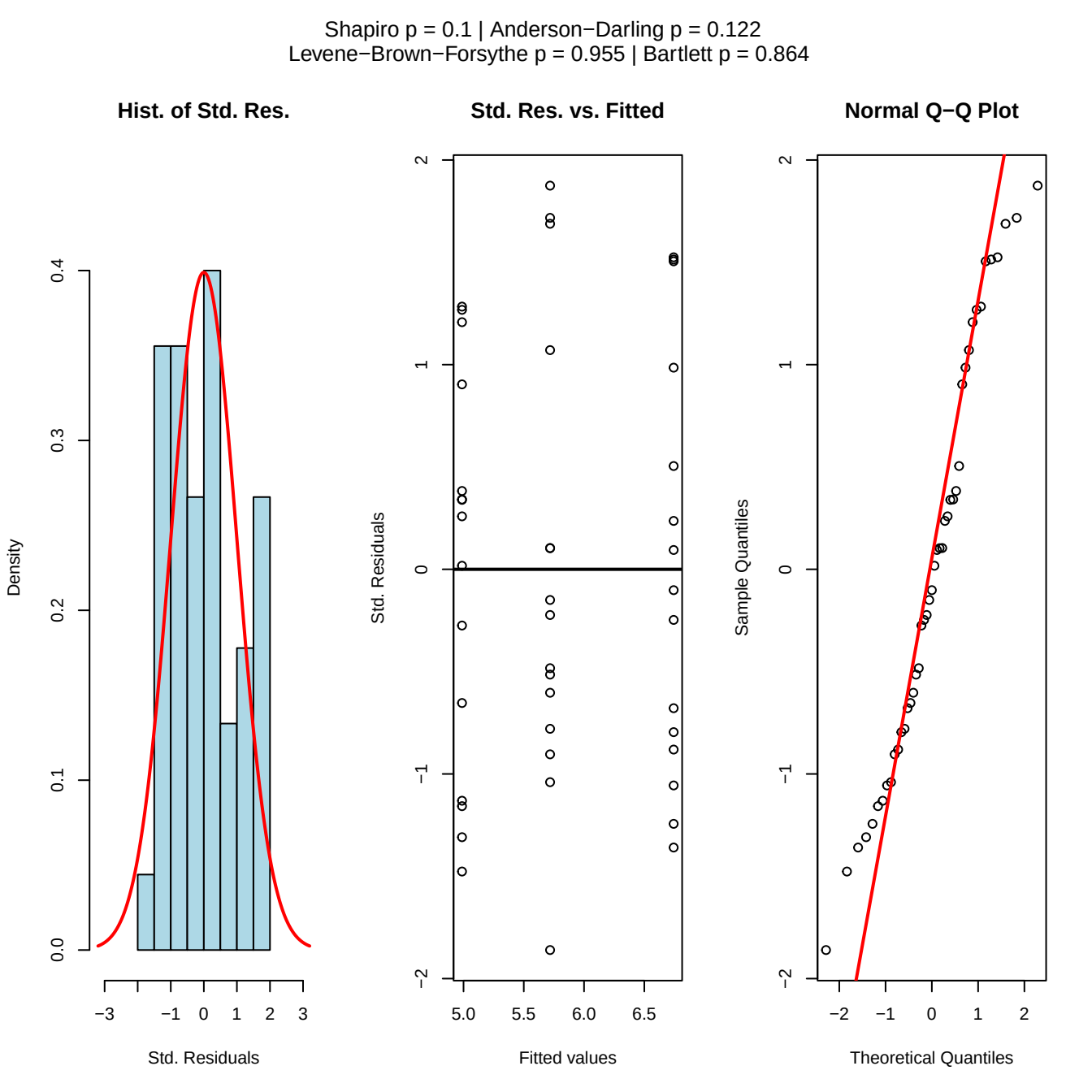

Shapiro p = 0.234 | Anderson−Darling p = 0.327
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

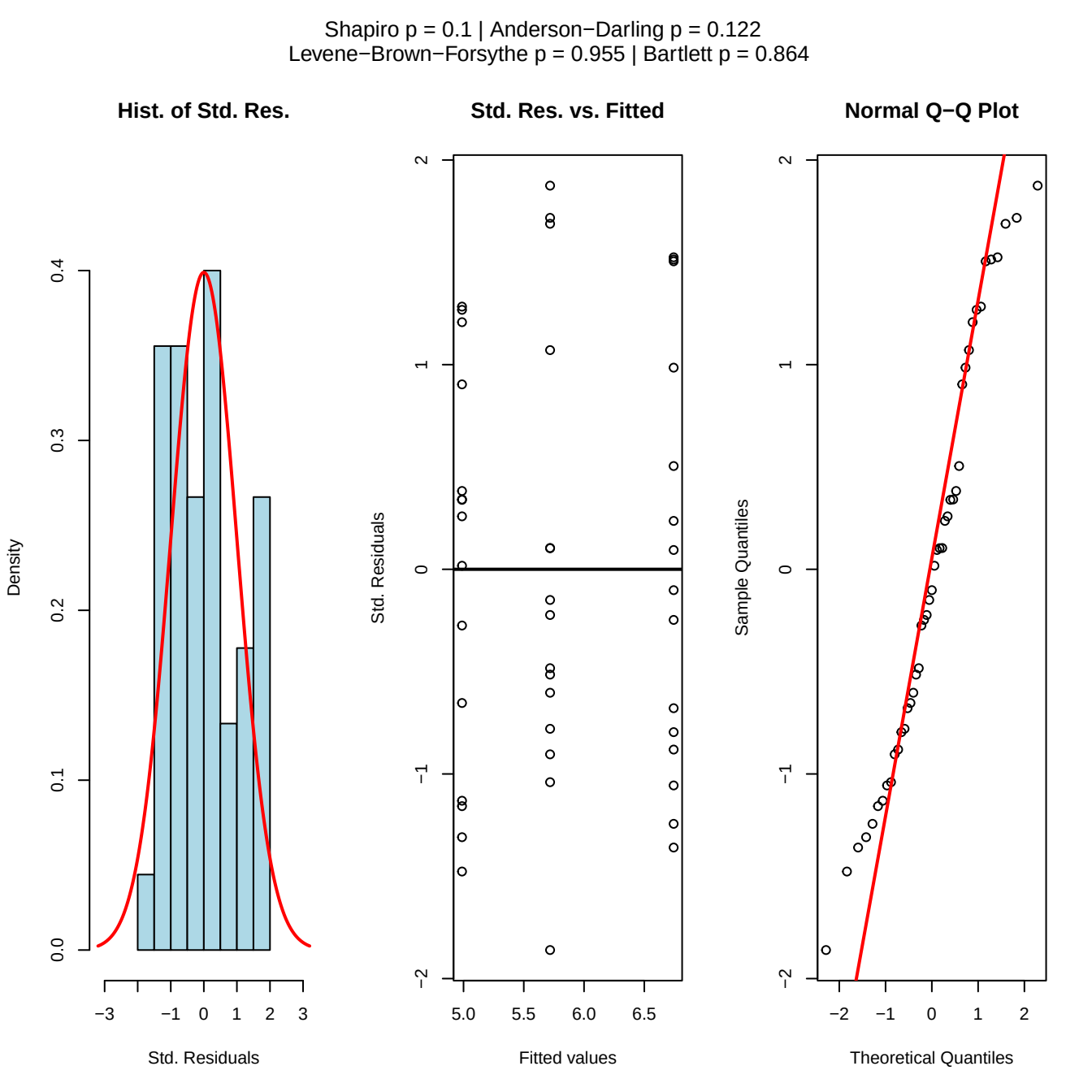

Shapiro p = 0.167 | Anderson−Darling p = N/A
Levene−Brown−Forsythe p = 1 | Bartlett p = 1
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

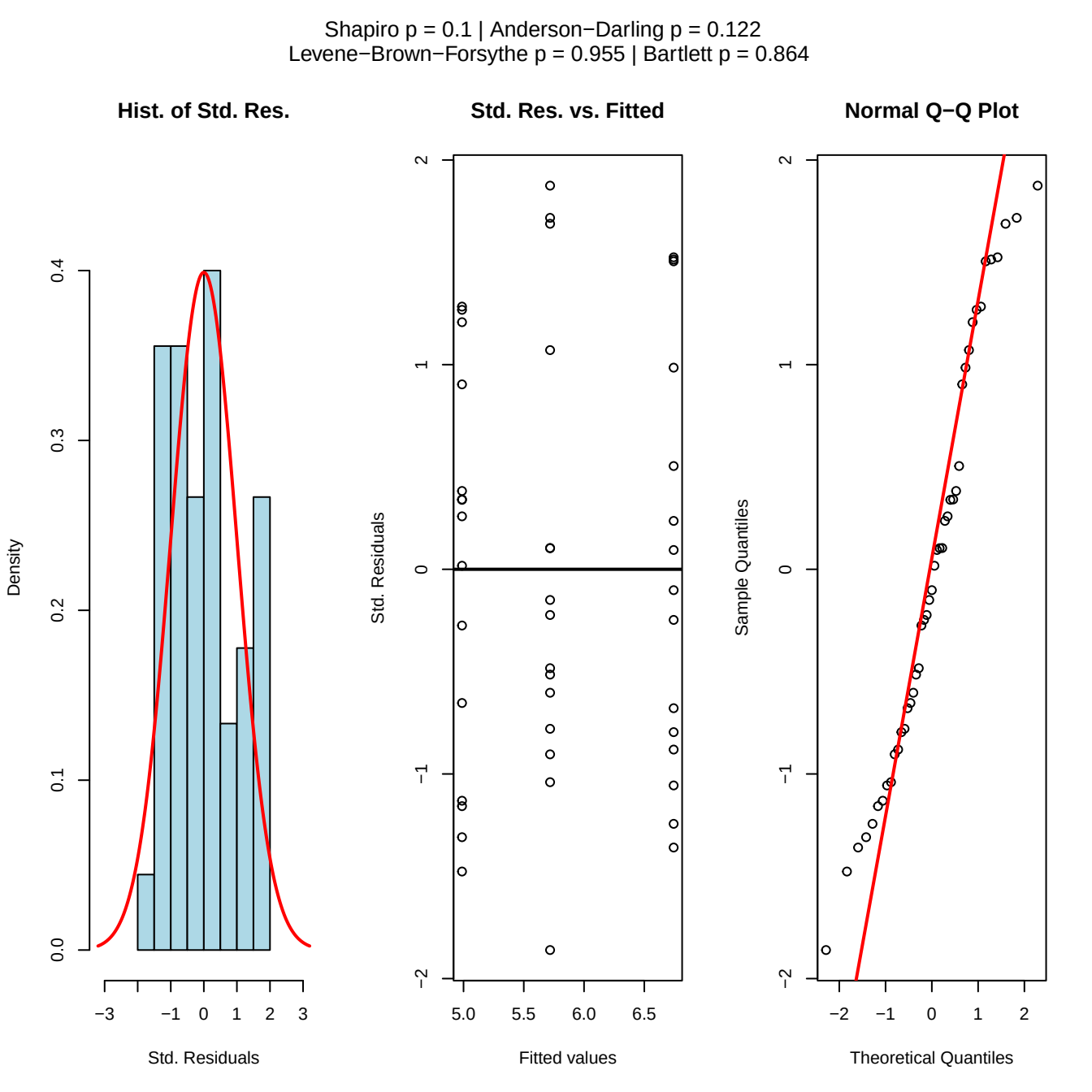

Shapiro p = 0.0838 | Anderson−Darling p = 0.0366
Levene−Brown−Forsythe p = 0.195 | Bartlett p = 0.00688
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

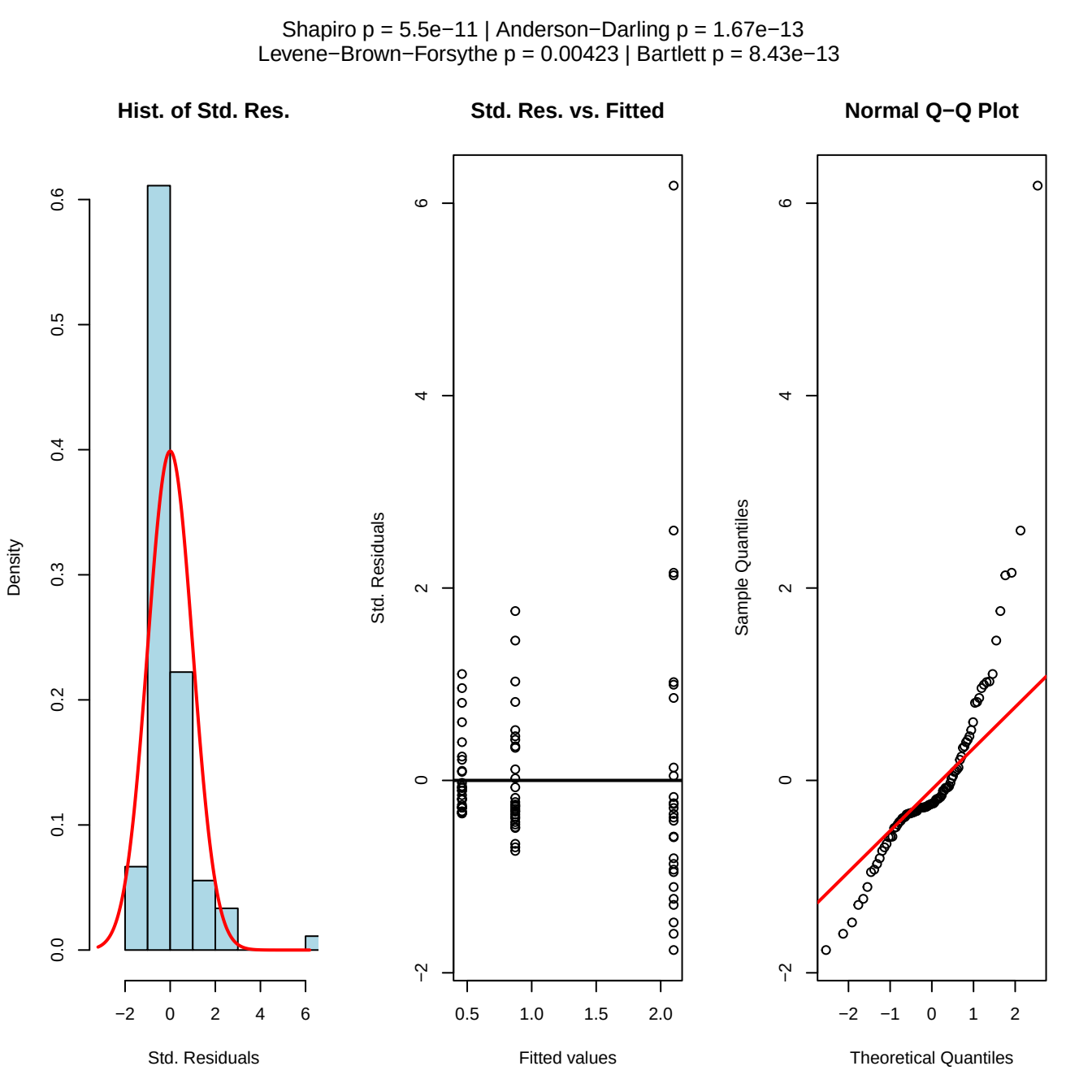

Shapiro p = 0.999 | Anderson−Darling p = 0.996
Levene−Brown−Forsythe p = 0.803 | Bartlett p = 0.833
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

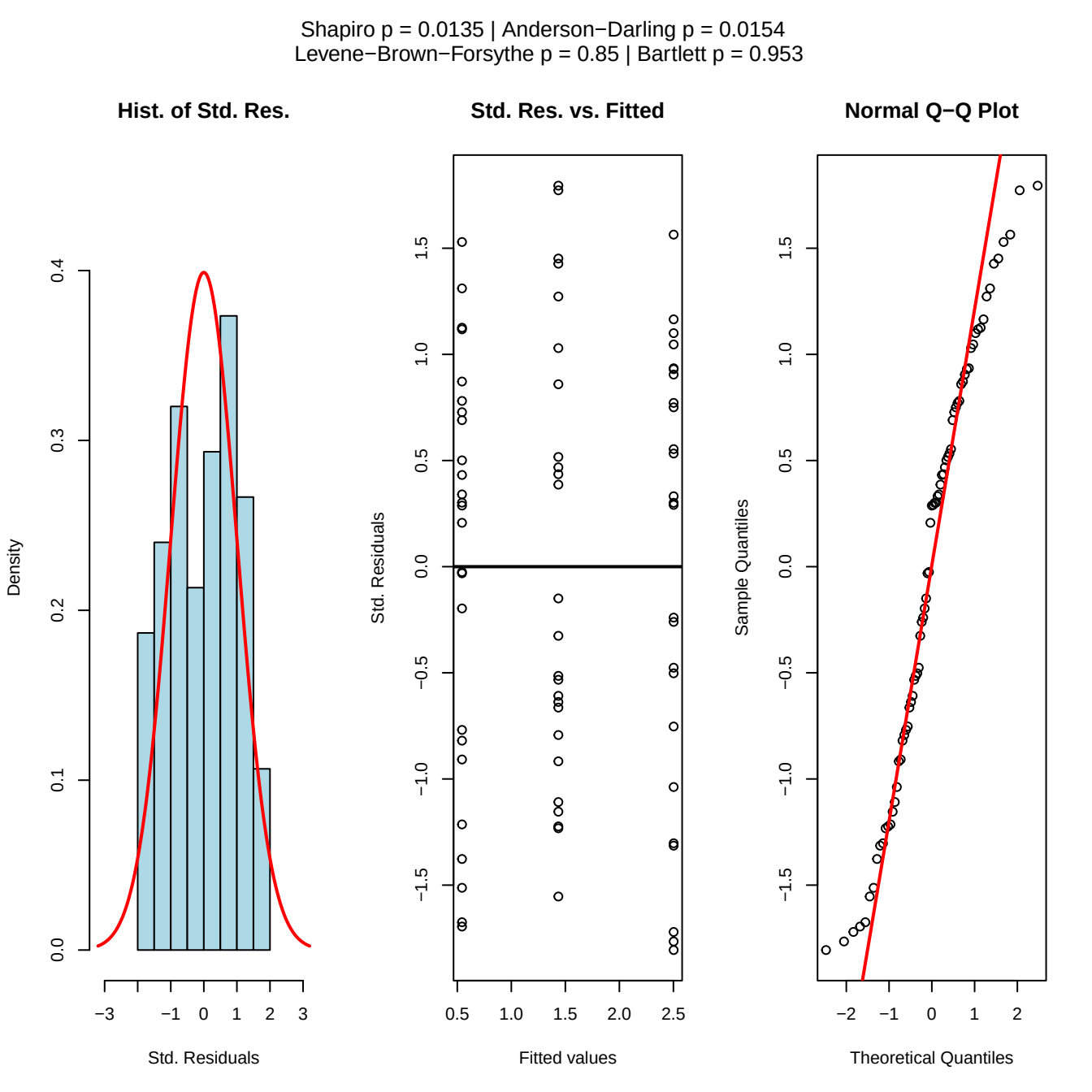

Shapiro p = 0.362 | Anderson−Darling p = 0.429
Levene−Brown−Forsythe p = 0.679 | Bartlett p = 0.581
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

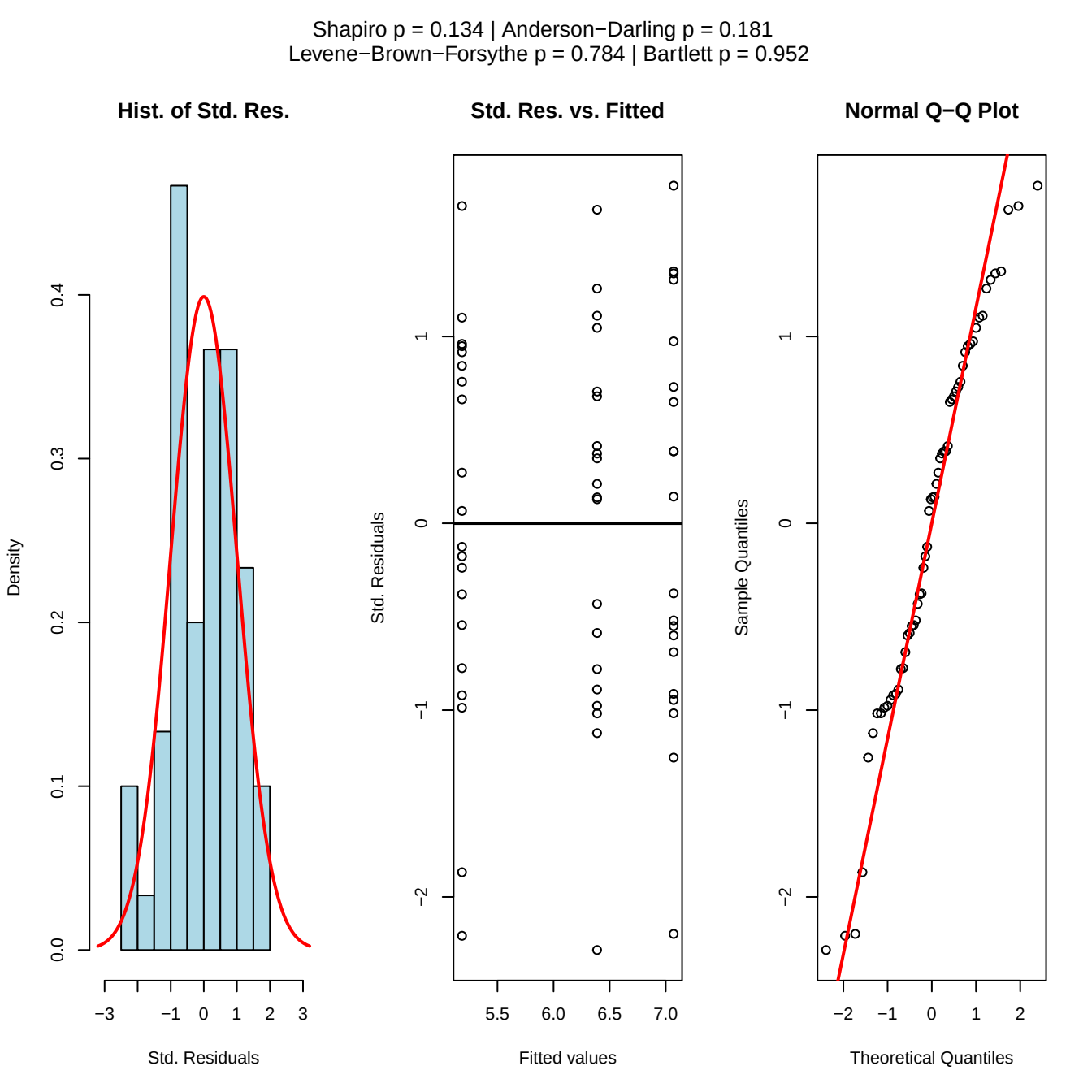

Shapiro p = 0.1 | Anderson−Darling p = 0.122
Levene−Brown−Forsythe p = 0.955 | Bartlett p = 0.864
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

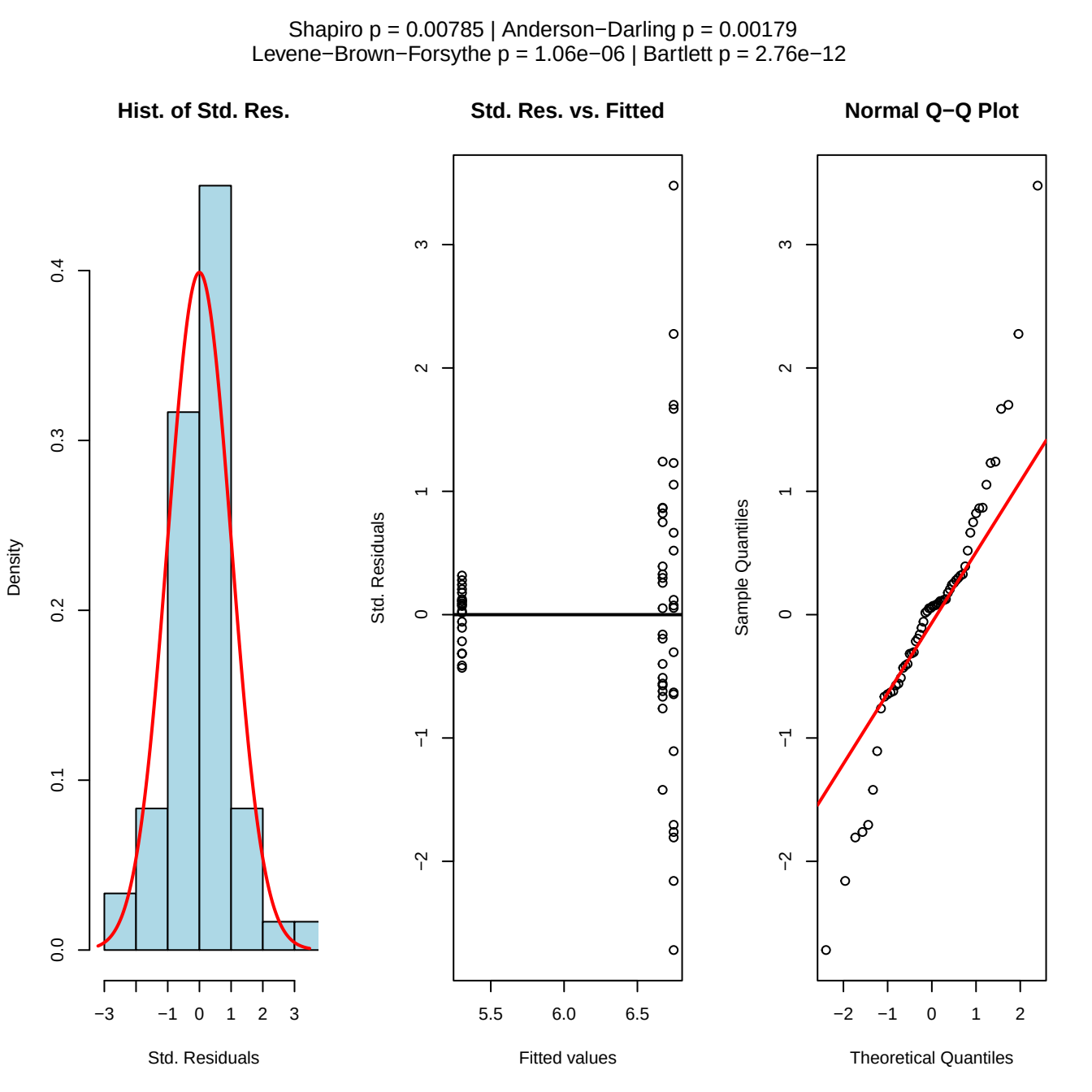

Shapiro p = 0.1 | Anderson−Darling p = 0.122
Levene−Brown−Forsythe p = 0.955 | Bartlett p = 0.864
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

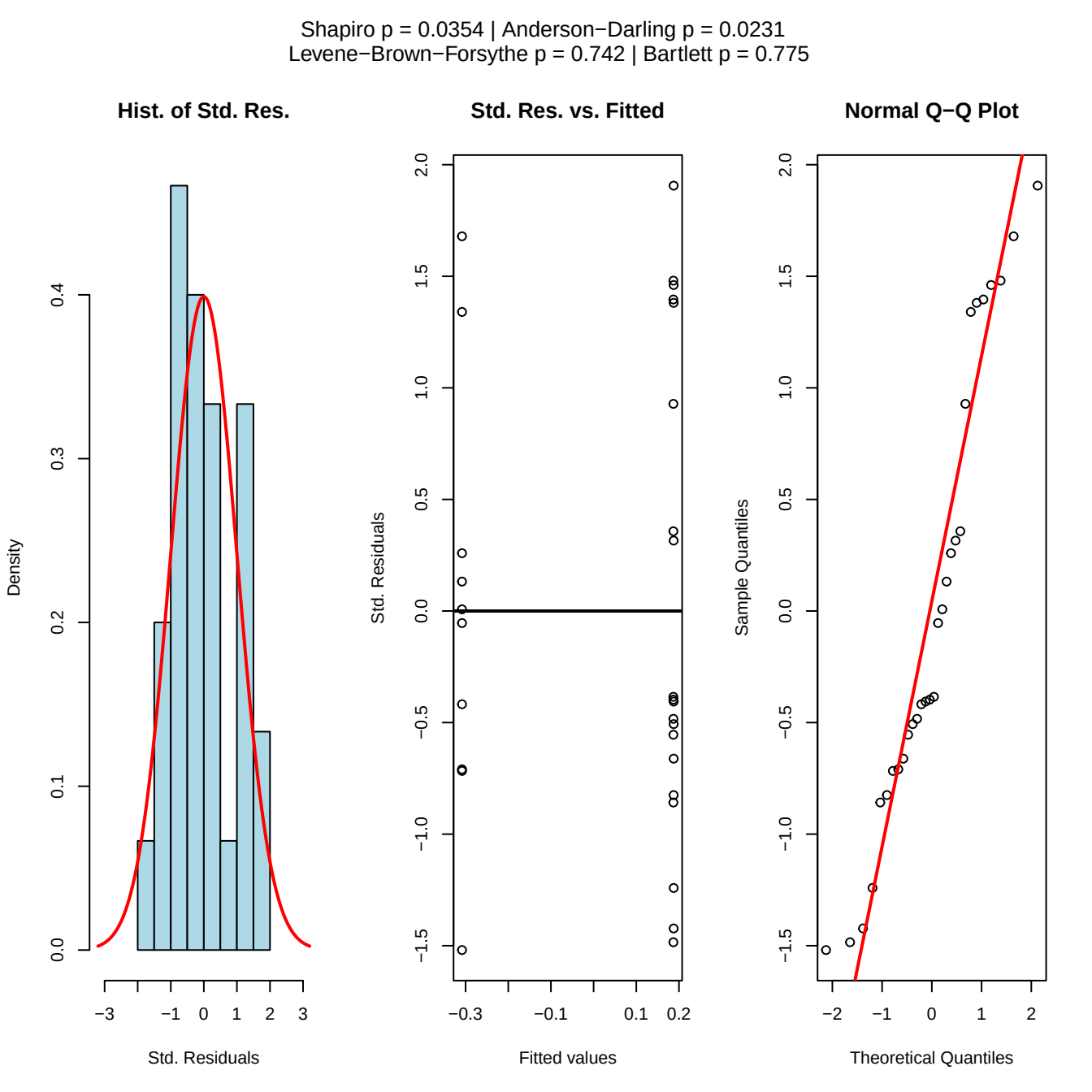

Shapiro p = 0.1 | Anderson−Darling p = 0.122
Levene−Brown−Forsythe p = 0.955 | Bartlett p = 0.864
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

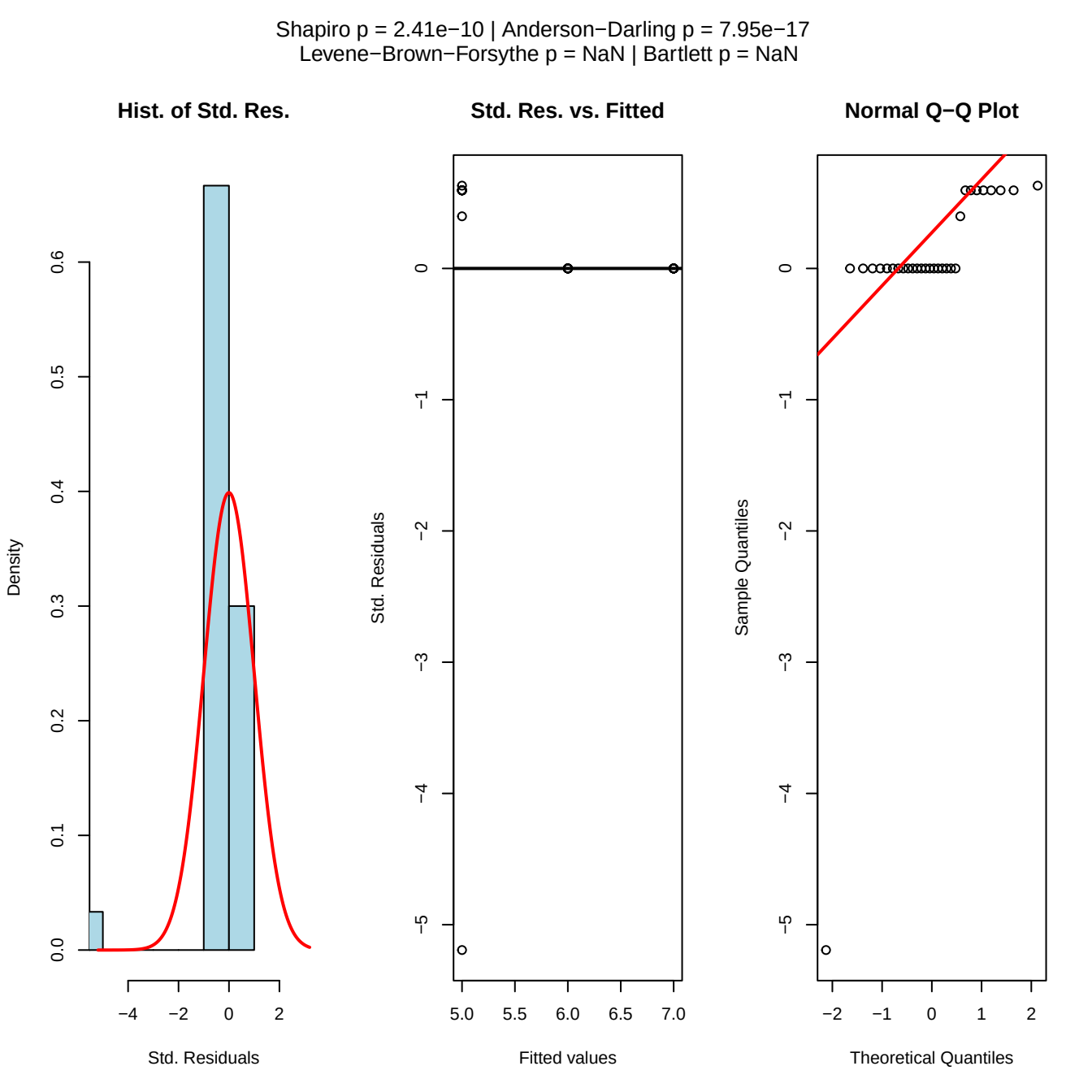

Shapiro p = 5.5e−11 | Anderson−Darling p = 1.67e−13
Levene−Brown−Forsythe p = 0.00423 | Bartlett p = 8.43e−13
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

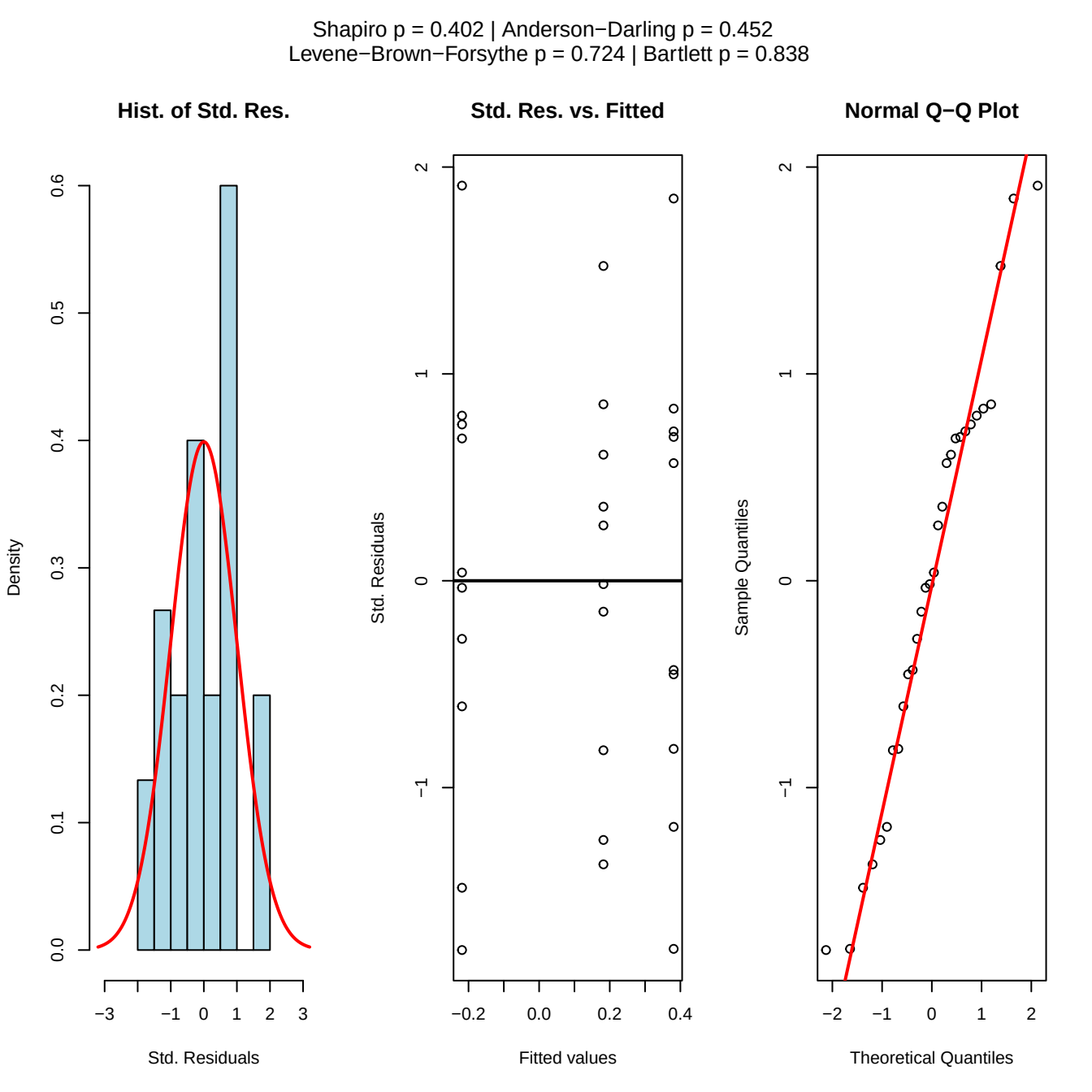

Shapiro p = 0.0135 | Anderson−Darling p = 0.0154
Levene−Brown−Forsythe p = 0.85 | Bartlett p = 0.953
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles


Shapiro p = 0.134 | Anderson−Darling p = 0.181
Levene−Brown−Forsythe p = 0.784 | Bartlett p = 0.952
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

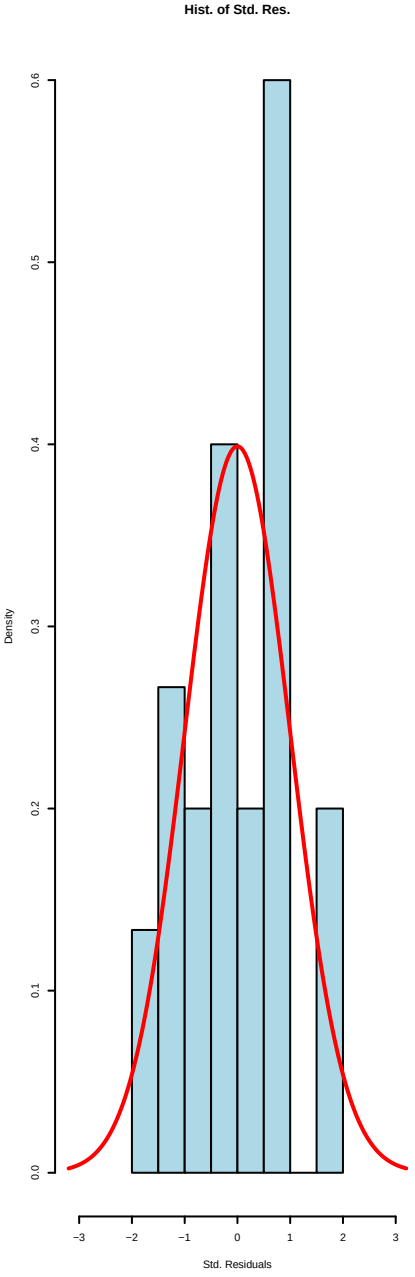

Shapiro p = 0.00785 | Anderson−Darling p = 0.00179
Levene−Brown−Forsythe p = 1.06e−06 | Bartlett p = 2.76e−12
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

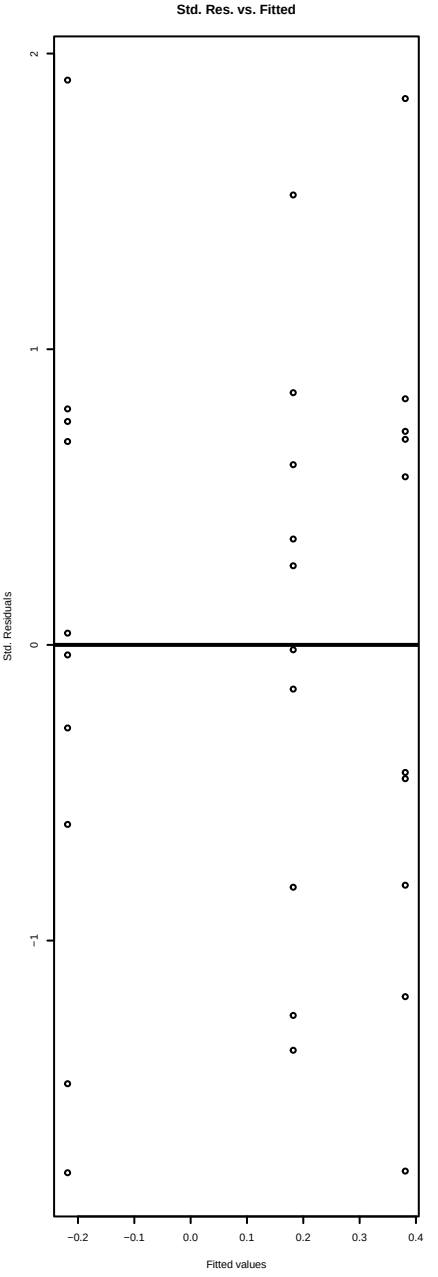

Shapiro p = 0.0354 | Anderson−Darling p = 0.0231
Levene−Brown−Forsythe p = 0.742 | Bartlett p = 0.775
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

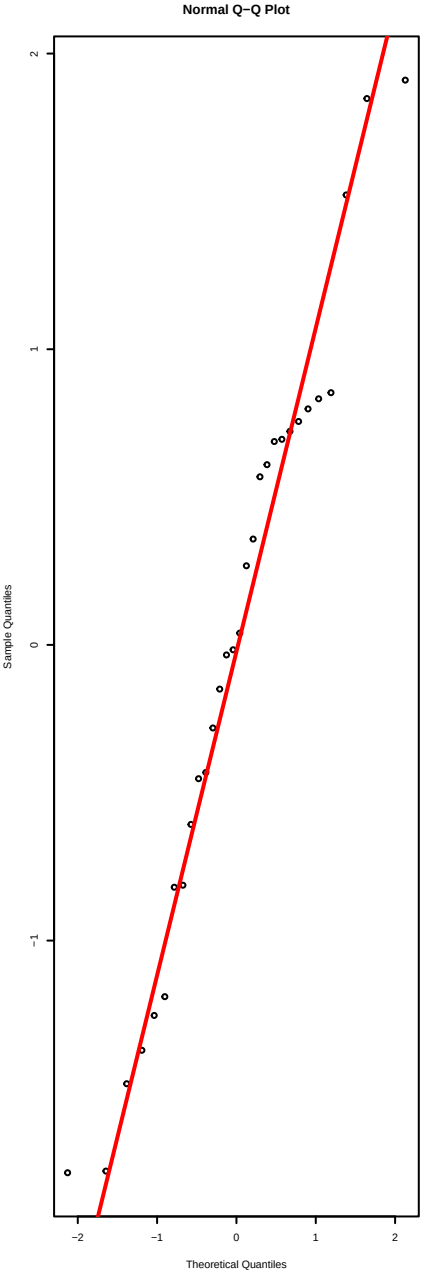

Shapiro p = 2.41e−10 | Anderson−Darling p = 7.95e−17
Levene−Brown−Forsythe p = NaN | Bartlett p = NaN
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

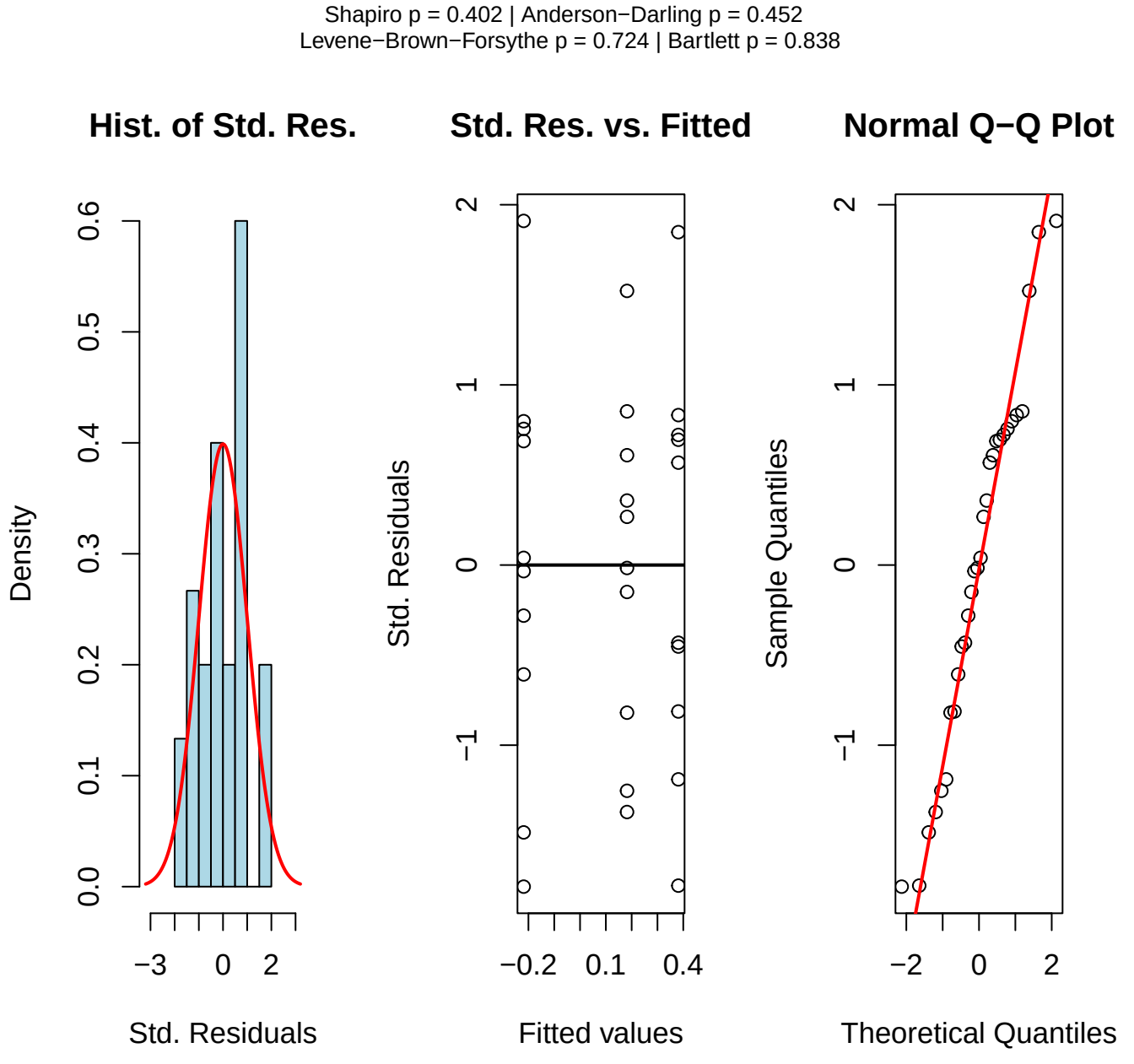

Shapiro p = 0.402 | Anderson−Darling p = 0.452
Levene−Brown−Forsythe p = 0.724 | Bartlett p = 0.838
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles

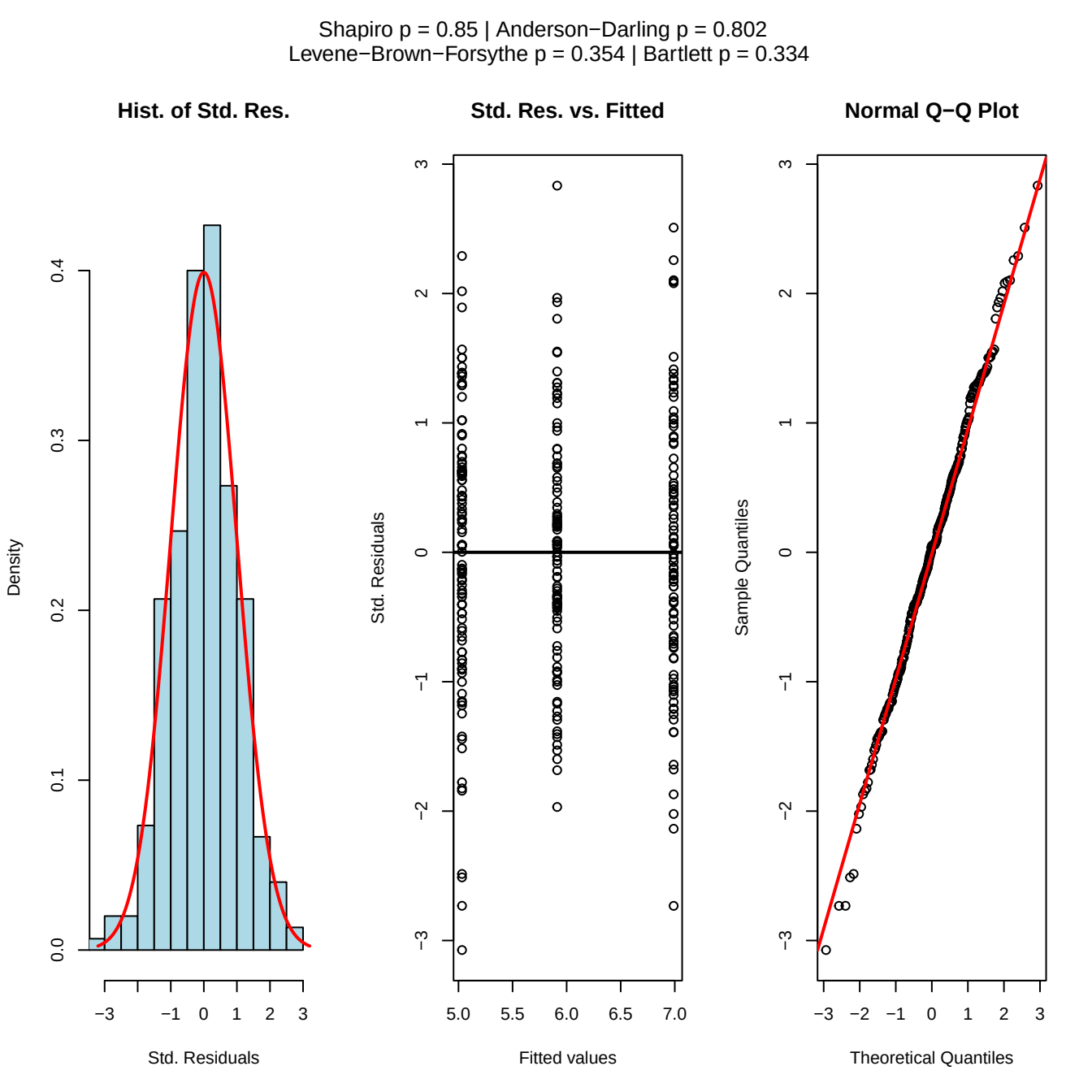
Shapiro p = 0.402 | Anderson−Darling p = 0.452
Levene−Brown−Forsythe p = 0.724 | Bartlett p = 0.838








Shapiro p = 0.402 | Anderson−Darling p = 0.452
Levene−Brown−Forsythe p = 0.724 | Bartlett p = 0.838
Hist. of Std. Res.
Std. Res. vs. Fitted
Normal Q−Q Plot
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−3
0
2
Std. Residuals
Std. Residuals
2
1
0
−1
−0.2
0.1
0.4
Fitted values
Sample Quantiles
2
1
0
−1
−2
0
2
Theoretical Quantiles


Shapiro p = 0.85 | Anderson−Darling p = 0.802
Levene−Brown−Forsythe p = 0.354 | Bartlett p = 0.334
Hist. of Std. Res.
Density
Std. Residuals
Std. Res. vs. Fitted
Std. Residuals
Fitted values
Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles