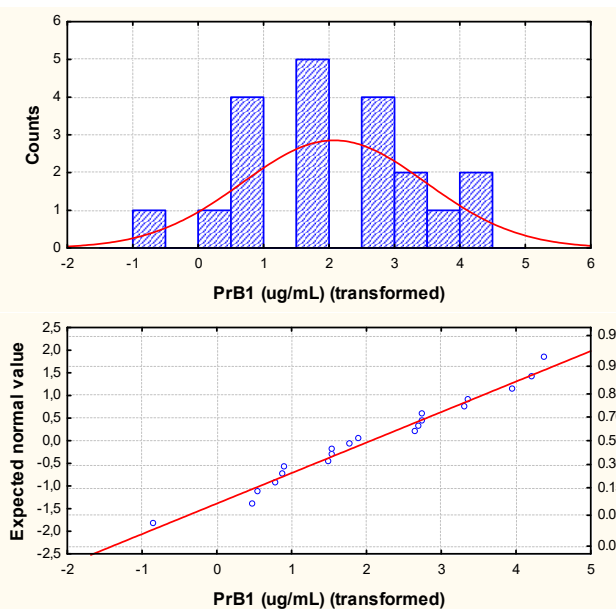
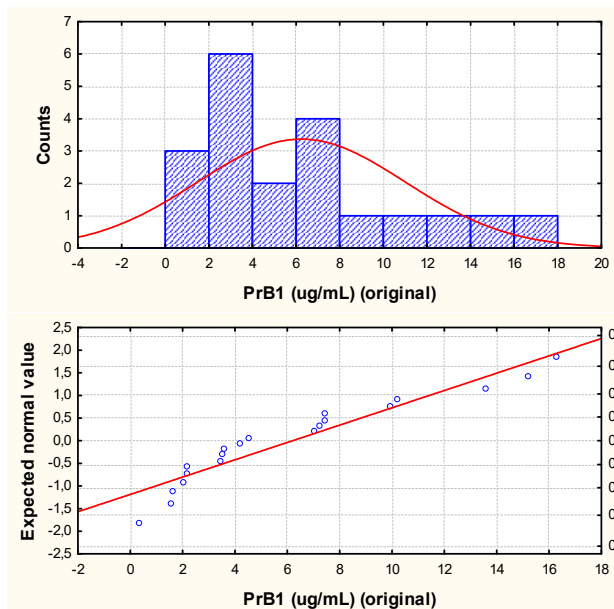
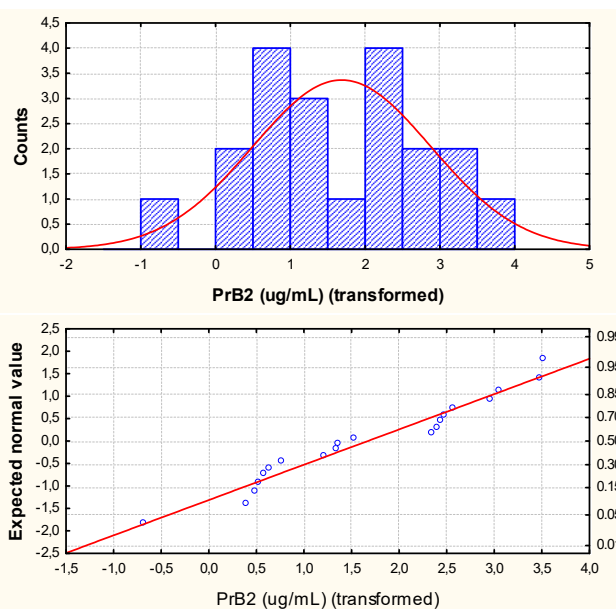
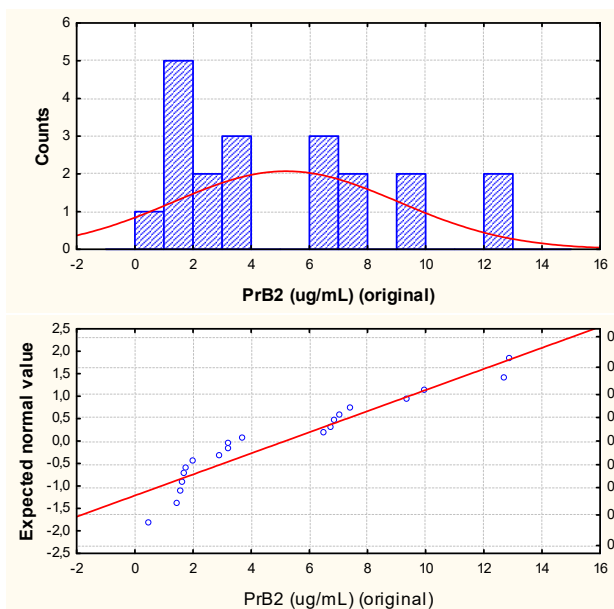


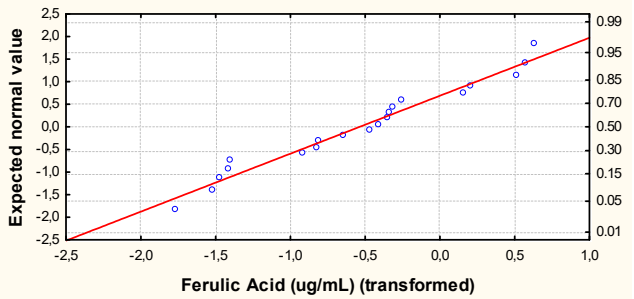
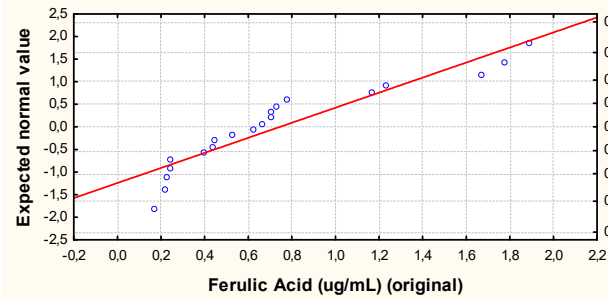
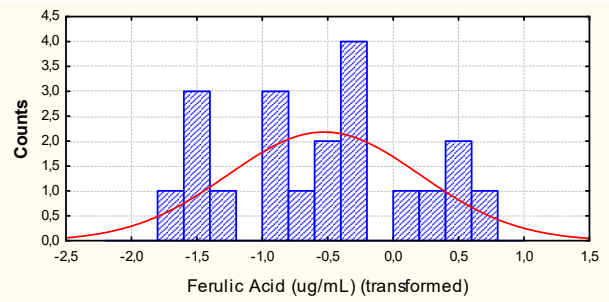
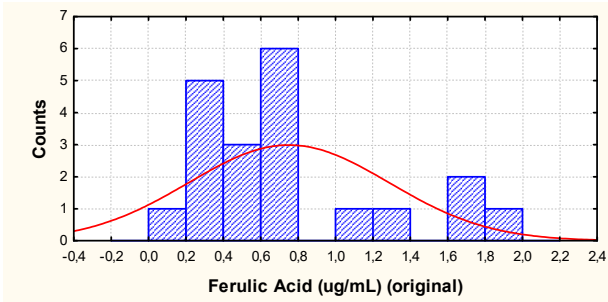
a)



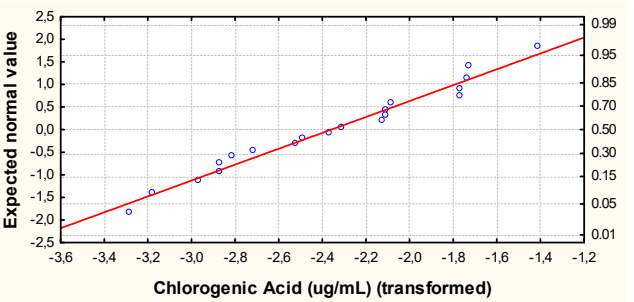
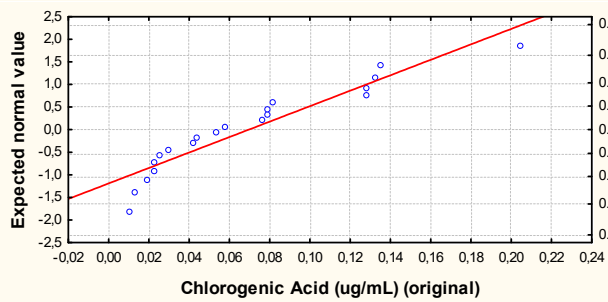
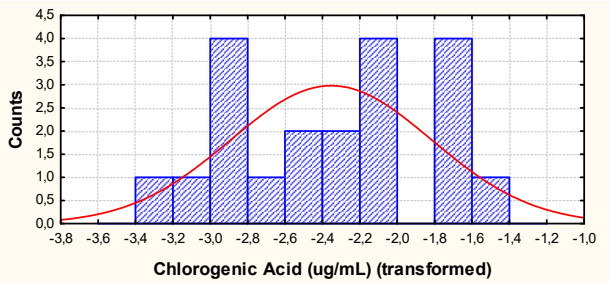
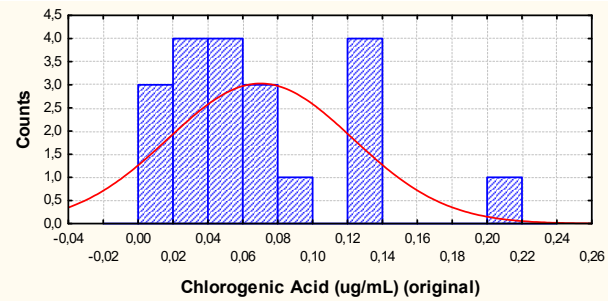
b)



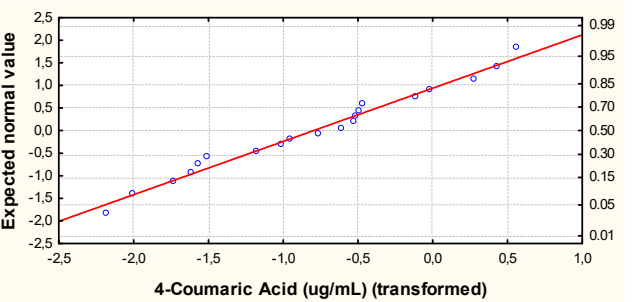
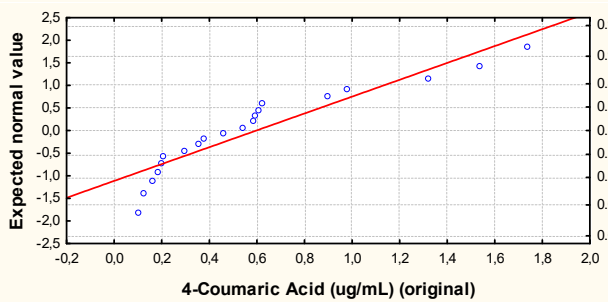
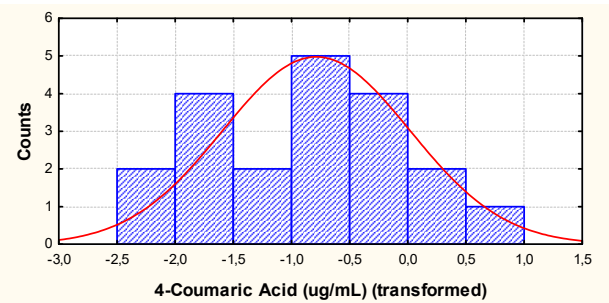
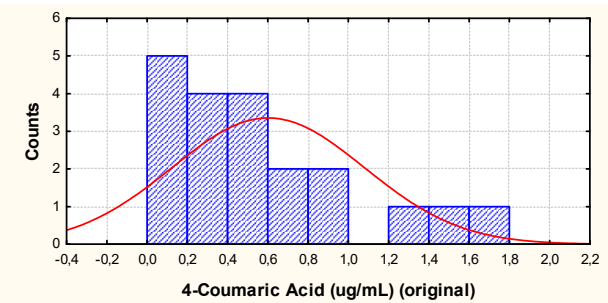
c)



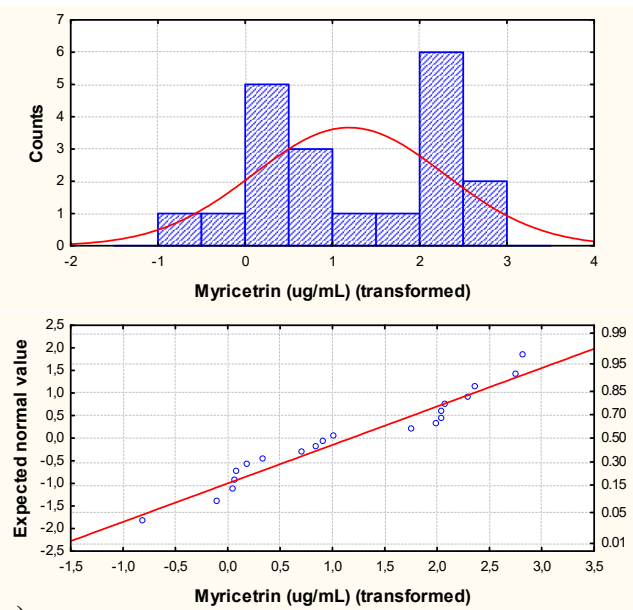
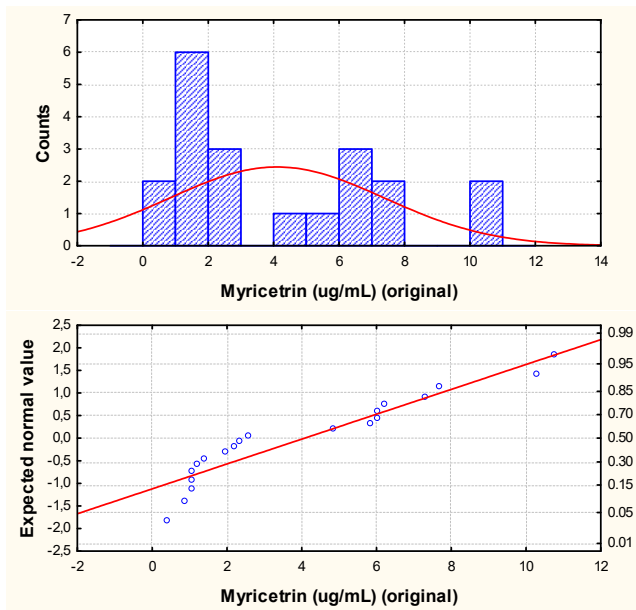
d)



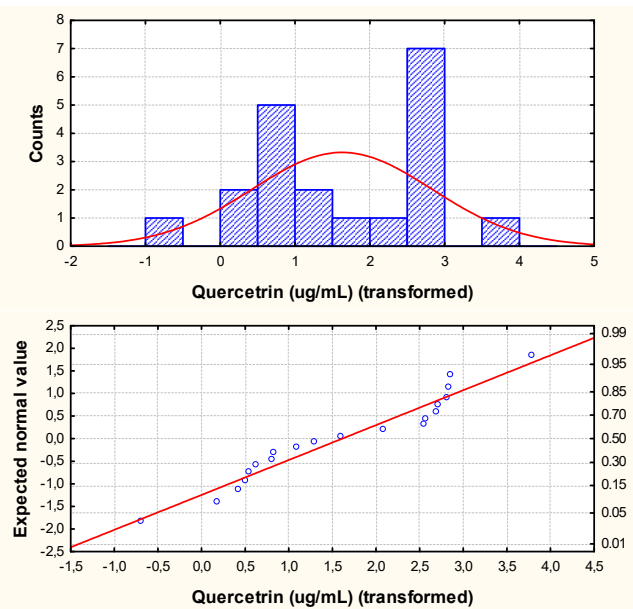
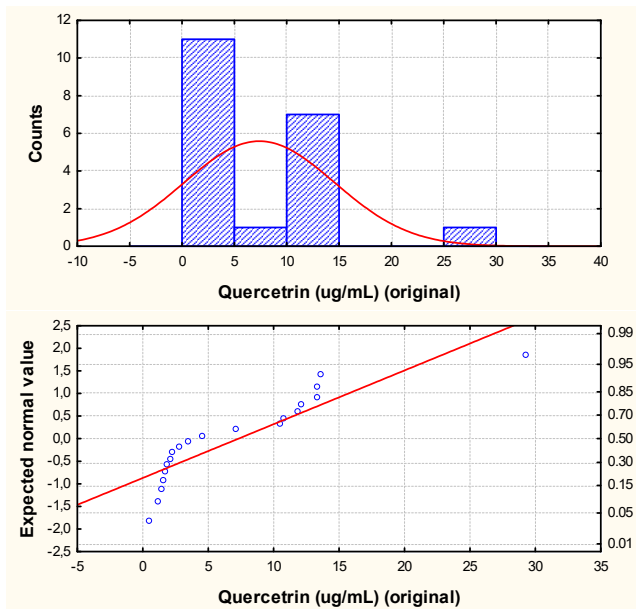
e)



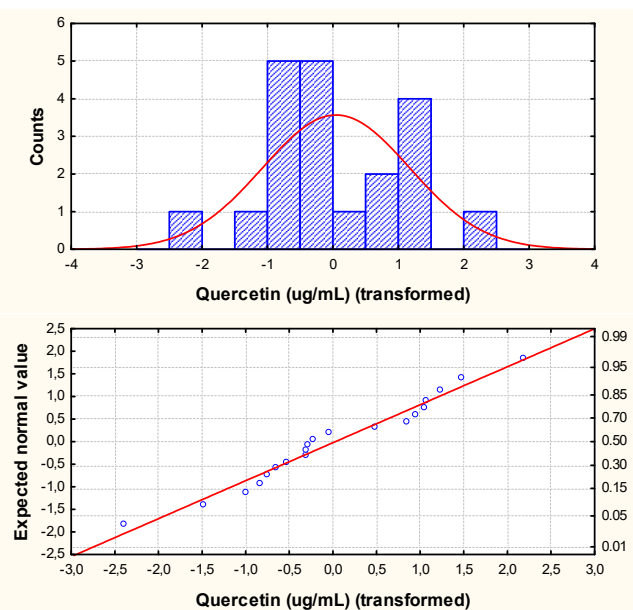
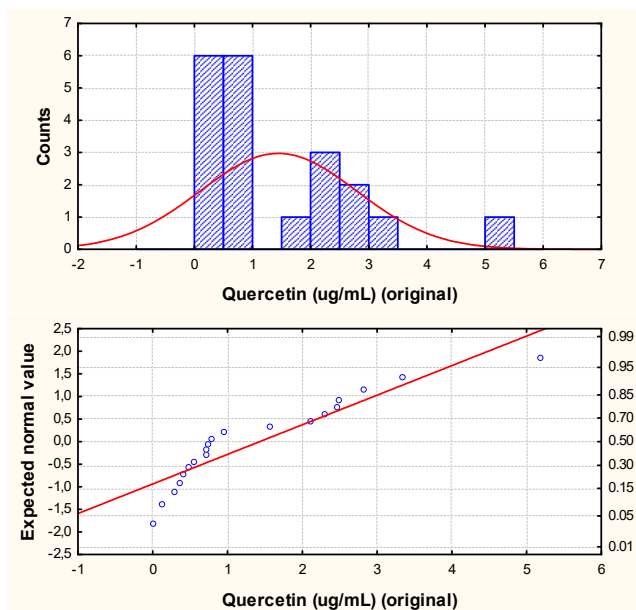
f)



g)



h)



i)

Figure S1. Histogram and normality plots of original and Box-Cox transformed data based on the equation $y(\lambda) = (y^\lambda - 1)/\lambda$. a) gallic acid ($\lambda = 0.1552$); b) PrB1 ($\lambda = 0.3009$); c) PrB2 ($\lambda = 0.2362$); d) ferulic acid ($\lambda = 0.0029$); e) chlorogenic acid ($\lambda = 0.1512$); e) 4-coumaric acid ($\lambda = 0.040$); g) myricitrin ($\lambda = 0.1391$); h) quercitrin ($\lambda = 0.0672$); i) quercetin ($\lambda = 0.3261$).