

Corrigendum: A toolkit for testing for non-normality in complete and censored samples

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On p. 42, part of the text in the last four lines before Section 4 is missing. These lines should read as follows.

For a more precise P value, regression of the Z_α on $\Phi^{-1}(\alpha)$ ($\alpha = 0.9, 0.95, 0.99$) gives $\mu_Z = 1.2810$ and $\sigma_Z = 0.9597$, so $Z' = (1.404 - 1.281)/0.9597 = 0.129$. The P value is 0.45. Using similar calculations with the W' test, we obtain $W' = 0.95382$, $Z = 0.587$, $\mu_Z = 0.891$, $\sigma_Z = 0.993$, $Z' = -0.306$ and $P = 0.62$. Thus no test indicates rejection of the null hypothesis of normality.

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