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ERRATUM TO: THE NORMAL-THEORY AND ASYMPTOTIC DISTRIBUTION-FREE (ADF) COVARIANCE MATRIX OF STANDARDIZED REGRESSION COEFFICIENTS: THEORETICAL EXTENSIONS AND FINITE SAMPLE BEHAVIOR

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In the original printing of Jones and Waller (2015) there was an error in the `seBeta` R function that was included as a supplemental file. Under some conditions this error could cause the function to yield incorrect results. The error has been fixed and a new supplementary R file has been posted online. Moreover, an updated `seBeta` function has been published as part of the `fungible` (Waller and Jones 2015) R package and is available on CRAN (https://cran.r-project.org/web/packages/fungible/index.html).

References

Jones, J. A., & Waller, N. G. (2015). The normal-theory and asymptotic distribution free (ADF) covariance matrix of standardized regression coefficients: Theoretical extensions and finite sample behavior. *Psychometrika*, *80*, 365–378.

Waller, N. G., & Jones, J. A. (2015). *Fungible: An R library for fungible coefficients and Monte Carlo functions*. R package version 1.1.

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