Errata to Non-central \( t \) distribution and the power of the \( t \) test: A rejoinder

**Abstract** Errors were found in equations 3c and 3d of Cousineau & Laurencelle (2011) *Non-central \( t \) distribution and the power of the \( t \) test: A rejoinder*. These typographic errors did not affect the results presented in the article.

In Equation 3c, the term \(-2 \mu^2\) must be within the brackets, as corrected here:

\[
\mu_3 = \mu'_1 \left[ \frac{\nu (2\nu - 3 + \delta^2)}{(\nu - 2)(\nu - 3)} - 2\mu_2 \right].
\]

In Equation 3d, a parenthesis is missing, as corrected below:

\[
\mu_4 = \frac{\nu^2 (3 + 6\delta^2 + \delta^4)}{(\nu - 2)(\nu - 4)} - \mu'_1 \left[ \frac{\nu [(\nu + 1)\delta^2 + 3(3\nu - 5)]}{(\nu - 2)(\nu - 3)} - 3\mu_2 \right].
\]

**References**


**Citation**


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