

ERRATUM

BIAS IN LINEAR MODEL POWER AND SAMPLE SIZE DUE TO ESTIMATING VARIANCE

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On page 847, in §3.1 the second paragraph should begin as follows.

Simulations were conducted in the SAS[®] DATA step. The FNONCT, NORMAL, and RANGAM functions were used to create $X_1/\sigma^2 = \chi^2(\nu_{1s}, \omega) = [N(\sqrt{\omega}, 1)]^2 + 2 \cdot \gamma[(\nu_{1s} - 1)/2]$ and $X_2/\sigma^2 =$