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## **ERRATA**

In an article by H. J. Keselman, K. C. Carriere, and Lisa M. Lix (Vol. 60, No. 3) entitled "Robust and powerful nonorthogonal analyses", a number of typographical errors exist. They are: (a) On page 397, the second set of main effect hypotheses should be notated as  $H_R^*$  and  $H_C^*$ ; (b) On page 399, the interaction effect (nine lines from the bottom of the page) should be  $(\alpha\beta)_{jk}$ ; (c) On page 400, the 2 × 6 matrix  $C_1$  for testing  $H_C^*$  should be

$$\begin{bmatrix} \frac{n_{11}}{n_{.1}} & -\frac{n_{12}}{n_{.2}} & 0 & \frac{n_{21}}{n_{.1}} & -\frac{n_{22}}{n_{.2}} & 0\\ \frac{n_{11}}{n_{.1}} & 0 & -\frac{n_{13}}{n_{.3}} & -\frac{n_{21}}{n_{.1}} & 0 & -\frac{n_{23}}{n_{.3}} \end{bmatrix};$$

(d) On page 401, the 2  $\times$  6 contrast matrix for  $C_C^{**}$  should be

$$\begin{bmatrix} n_{11} - \frac{n_{11}^2}{n_{1.}} & -\frac{n_{11}n_{12}}{n_{1.}} & -\frac{n_{11}n_{13}}{n_{1.}} & -\frac{n_{21}}{n_{2.}} & -\frac{n_{21}n_{22}}{n_{2.}} & -\frac{n_{21}n_{23}}{n_{2.}} \\ -\frac{n_{12}n_{11}}{n_{1.}} & \frac{n_{12} - n_{12}^2}{n_{1.}} & -\frac{n_{12}n_{13}}{n_{1.}} & -\frac{n_{22}n_{21}}{n_{2.}} & -\frac{n_{22}n_{23}}{n_{2.}} \end{bmatrix};$$

and (e) On page 402, the  $C_1$  matrices for  $H_R^*$  and  $H_C^*$  should be  $[C'_R C'_C C'_{R \times C}]$  and  $[C'_C C'_R C'_{R \times C}]$ , respectively