ERRATA

Darroch, J. N. A set of inequalities in factor analysis. *Psychometrika*, 1965, **30**, 449–453.

Page 449, line 6 from bottom should read

z_i , $1 \leq i < j \leq p$. . . .

Page 450, first line should read

because $\mathbf{\Sigma}$ is nonsingular. . . . .

Page 450, seventh line should read

where $\mathbf{\Sigma}_{11}$ is the . . . .

Page 450, equation (5) should read

$$\cdots \sum_{j \neq i} \beta_{ij}^2 \delta_j^2 \ .$$

Page 451, Second line from bottom $-\beta_{21}$ should be $-\beta_{31}$.

Page 452, first line should read

where D is . . . .

Page 453, third line should read

$$\mathbf{\Sigma} = \begin{bmatrix} \mathbf{\Sigma}_{SS} & \mathbf{\Sigma}_{ST} \\ \mathbf{\Sigma}_{TS} & \mathbf{\Sigma}_{TT} \end{bmatrix}, \qquad \mathbf{\Gamma} = \begin{bmatrix} \mathbf{\Sigma}_{SS} & \mathbf{\Sigma}_{ST} \\ \mathbf{\Sigma}_{TS} & \mathbf{0} \end{bmatrix}.$$

Page 453, lines 7 and 8 should read

$$p^{-1} \sum_{i=1}^{p} (1 - \delta_i^2)/\rho_i^2 \to 1.$$

Therefore, for "most" values of i, the communality . . . .

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