

## ERRATA

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

Page 449, line 6 from bottom should read

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

Page 450, first line should read

because  $\Sigma$  is nonsingular. . . .

Page 450, seventh line should read

where  $\Sigma_{11}$  is the . . . .

Page 450, equation (5) should read

$$\dots \sum_{i \neq i'} \beta_{i,i}^2 \delta_i^2.$$

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

$$\Sigma = \begin{bmatrix} \Sigma_{ss} & \Sigma_{s\tau} \\ \Sigma_{\tau s} & \Sigma_{\tau\tau} \end{bmatrix}, \quad \Gamma = \begin{bmatrix} \Sigma_{ss} & \Sigma_{s\tau} \\ \Sigma_{\tau s} & \mathbf{0} \end{bmatrix}.$$

Page 453, lines 7 and 8 should read

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

Therefore, for “most” values of  $i$ , the communality . . . .