

Errata for: Herbert Hoijtink (2012). Informative Hypotheses. Theory and Practice for Behavioral and Social Scientists. Boca Raton: Chapman and Hall/CRC.

February 4, 2013

Page 202. The definition of \mathbf{R}_{mq} on the third line of Section 10.3.3.1 should be $\mathbf{R}_{mq} = R_{mq1}, \dots, R_{mqD^*}$.

Page 202. The sixth bullet should be

\mathbf{R}_{m1} can be divided into D^*/V subsets of the same size (where V denotes the number of 1's in \mathbf{R}_{m1}), such that \mathbf{R}_{mq} is a permutation of these subsets for $q = 2, \dots, Q$.

Page 203. The first line of the list with three items should be

Obtain all $Q!$ permutations of the Q subsets in $\boldsymbol{\theta}^*$, that is, divide $\theta_1^*, \dots, \theta_{D^*}^*$ in the same subsets as $R_{m11}, \dots, R_{m1D^*}$.

Page 203. The second line of the list with three items should be

Denote the number of permutations for which $\mathbf{R}_m \boldsymbol{\theta}^* > 0$ is in agreement with H_m by B .