

ERRATA

Errors occurred in an article by Vartan Choulakian, "Exploratory analysis of contingency tables by loglinear formulation and generalizations of correspondence analysis". Vol. 53, No. 2, June 1988, pp. 235–250.

Theorem 1 and the developments in the rest of the paper will be correct if we eliminate the orthonormality conditions on the scores in (2), that is we suppose only

$$\begin{aligned} \sum_i \mu_{im} f_{i\cdot} &= \sum_j v_{jm} f_{\cdot j} = 0, \\ \sum_i \mu_{im}^2 f_{i\cdot} &= \sum_j v_{jm}^2 f_{\cdot j} = 1, \end{aligned} \tag{2}$$

and accordingly appropriate changes should be done in the paper. To see it, consider the last paragraph of Theorem 1; to obtain Equation (16), one has to suppose the fact that

$$\sum_{ij} \omega_{ij} f_{ij} \mu_{im} v_{jq} = \sum_{ij} \omega_{ij} F_{ij}^{(q)} \mu_{im} v_{jq} \quad \text{for } m \neq q$$

which is not true in general for log-bilinear models. Replace in (18) α_{ijq} , β_{jka} , γ_{kia} , by α_{iq} , β_{jq} and γ_{kq} ; and Equation (25) = (19).

Errors occurred in an article by Takayuki Saito and Tatsuo Otsu, "A method of optimal scaling for multivariate ordinal data and its extensions". Vol. 53, No. 1, March 1988, pp. 5–25.

Errors are	should be
p. 11 Figure caption is missing.	Fig. 1. The flow of OSMOD algorithm.
p. 16 Figure caption is missing.	Fig. 2. Plot of item scores X^* .
p. 17 Figure caption is missing.	Fig. 3. Plots of category weights.
	Category weights for items 1, 2, 3, 4, 5 are illustrated by \square , \circ , \triangle , \bullet , \blacksquare respectively.
p. 22 Irrelevant Table 6.	Delete it.
p. 25 Line 13 from the bottom.	Delete "Author".