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## **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 orthonomality conditions on the scores in (2), that is we suppose only

$$\sum_{i} \mu_{im} f_{i\cdot} = \sum_{j} v_{jm} f_{j\cdot} = 0,$$

$$\sum_{i} \mu_{im}^{2} f_{i\cdot} = \sum_{j} v_{jm}^{2} f_{\cdot j} = 1,$$
(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

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

which is not true in general for log-bilinear models. Replace in (18)  $\alpha_{ijq}$ ,  $\beta_{jkq}$ ,  $\gamma_{kiq}$ , by  $\alpha_{iq}$ ,  $\beta_{jq}$  and  $\gamma_{kq}$ ; 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 $\Box$ , $\bigcirc$ , $\triangle$ , $\blacksquare$ respectively.
p. 22	Irrelevant Table 6.	Delete it.
p. 25	Line 13 from the bottom.	Delete "Author".