

CORRECTIONS TO "ON THE APPLICATION OF SYMMETRIC DIRICHLET DISTRIBUTIONS AND THEIR MIXTURES TO CONTINGENCY TABLES, PART II"

BY J. F. CROOK AND I. J. GOOD

The following corrections should be made:

1. On page 1200, in formula (15.1), for $m_{ij}!$ read m_{ij} !
2. On page 1201, in lines 17 to 19, for ν read v [five times].
3. On pages 1202-1203, the condition $X^2 < (r - 1)(s - 1)$ should be replaced by $R < E(R|H)$ (see formula C1 on page 1216). The proof of this correction will appear as C94 in the column Comments, Conjectures, and Conclusions in *J. Statist. Comput. Simul.* This condition is equivalent to $X^2 < (r - 1)(s - 1)$ when the row totals (or column totals) are equal. This correction does not affect the rest of the paper.

REFERENCES

- CROOK, J. F. and GOOD, I. J. (1980) On the application of symmetric Dirichlet distributions and their mixtures to contingency tables, part II. *Ann. Statist.* **8** 1198-1218.

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Received February 11, 1981.