

5. HYPERGEOMETRIC DISTRIBUTIONS

5.1 Janardan, K. G. and Patil, G. P. (1970). On the multivariate Polya distribution: a model of contagion for data with multiple counts. In *Random Counts in Scientific Work*, Vol. 3, G. P. Patil, ed. The Pennsylvania State University Press, 143-162.

5.2 Janardan, K. G. and Patil, G. P. (1970). On acceptance sampling without replacement. In *Random Counts in Scientific Work*, Vol. 3, G. P. Patil, ed., The Pennsylvania State University Press, 135-142.

5.3 Janardan, K. G. and Patil, G. P. (1971). The multivariate inverse Polya distributions: a model of contagion for data with multiple counts in inverse sampling. *Studi di Probabilita, Statistica e Ricerca Operative in Onore de G. Pompilj - Edizione del Poligramma*, Torino. - Istituto de Calcolo delle Probabilita, pp. 16.

5.4 Janardan, K. G. and Patil, G. P. (1972). A unified approach for a class of multivariate hypergeometric models. *Sankhya Series A*, 34, 363-376.

5.5 Janardan, K. G. and Patil, G. P. (1974). On multivariate modified Polya and inverse Polya distributions and their properties. *Annals of the Institute of Statistical Mathematics*, 26, 271-276.