❖ **Consul P. C.,   Jain G. C. (1973).** A generalization of the Poisson distribution, *Technometrics, Vol 15 - 4, 791-799.*

❖ **Datta Santanu. (2004).** Modeling count data with high proportion of zeros. *Ip.statjournals.net.2002/interstat/Articles/2004.*

❖ **Dieckmann A. (1981).** Ein einfaches stochastisches Modell zur Analyse von Haufigkeitsverteilungen abweichenden Verhaltens. *Zeitschrift fur Soziologie 10, 319-325.*

❖ **Gupta P. L., Gupta R. L. and Tripathi R. C. (1995).** Inflated Modified Power Series Distributions   with   Applications. *Comm. Statist.- Theory Meth. 24(9), 2355-2374.*

❖ **Gupta P. L., Gupta R. L. and Tripathi R. C. (1996).** Analysis of zero adjusted count data. *Comm. Stat. Data Anal.23: 207-218.*

❖ **Gupta P. L., Gupta R. L. and Tripathi R. C. (2004).** Score test for Zero Inflated Generalized Poisson Regression Model. *Comm. Statist - Theory Meth. 33 (No.1), pp 47-64, 2004.*

❖ **Heilbron D. C. (1989).**   Generalized linear models for altered zero probabilities and over dispersion. Technical report: University of California, San Francisco, Dept. of Epidemiology and Biostatistics.

❖ **Kale B. K. (1998).** Optimal Estimating Equations for Discrete data with higher frequencies at a point; *Journal of Indian Statistical Association. 36,1998, 125-136.*

❖ **Kale B. K.; Muralidharan K. (2000).** Optimal Estimating Equations in Mixture Distributions Accommodating Instantaneous or Early Failures. a point; *Journal of Indian Statistical Association. 38,2000,317-329.*

❖ **Kuan J. Peck R. C., Janke M. K. (1991).** Statistical Methods for Traffic Accidents Research. *Proceeding of the 1990 Taipei Symposium in Statistics,* June 28-30, 1990, ed. by Min - Te Chao and Philip E. Cheng. Taipei, Institute of Statistical Science.

❖ **Lambert D. (1992).** Zero – Inflated Poisson regression, with an application to defects in manufacturing, *Technometrics 34 , 1-14.*

❖ **Lee A. H., Stevenson R., Wang K., Yau K. K. (2002).** Modeling Young Driver Motor Vehicle Crashes: Data with extra zero, *Accident Analysis and Prevention, Vol 34 ,pp 515-521, 2002.*

❖ **Lehmann E. L.** Testing Statistical Hypothesis, (Second edition). *John Wiley & sons.* (1986)

❖ **Mosteller F. and Wallace D. (1984).** Applied Bayesian and classical inference: The case of the federalist papers *Springer, New York NY, Second edition.*

❖ **Murat M., Szynal D. (1995).** On modified factorial series distributions and families of inflated distributions, *Algebra & stochastic methods 15,213-223.*

❖ **Murat M., Szynal D. (1996).** Moments of certain inflated probability distributions, *Annales universities Mariae Curie Sklodowska ,Lublin Poland-14(A),125 -146.*

❖ **Murat M., Szynal D. (1998).** Non –Zero Inflated Modified Power Series Distributions. *Commun. Statist.Theory Meth.27(12).3047-3064.*

❖ **Pande K. N. (1964-65).** Generalized inflated Poisson distribution, *J. Scienc. Res. Banaraes Hindu University,XV(2),157-162.*

❖ **Paranjape S. A., Gore A. P. (1998).** Wait and see strategy for leaf miner control in rainfed groundnut, *Current science vol 74-4,296-299.*

❖ **Tonkyn D. W., Kulasekeva K. B. (1992).** A new discrete distribution, with application to survival ,dispersal and dispersion. *Communication in statistics (Simulation and Computation), 21, 499-518.*

❖ **Vandenbrock J.(1995).** A score test for zero inflation in a Poisson distribution. Biometrics 51 (2). 738-743.

❖ **Xie M., He B. and Goh T. N. (2001).** Zero- inflated Poisson model in Statistical process control. *Computational Statistics and Data Analysis, 38, 191-201.*

❖ **Yip P. (1988).** Inference about the mean of a Poisson distribution in the presence of a nuisance parameter, *Austral. J. Statist. 30 (3), 299-306.*