Alternative II: Generalized Poisson Distribution

(Consul and Jain, 1973; Consul, 1989)

• $Y \sim GP(\lambda_1, \lambda_2)$ has the form $P(Y = y; \lambda_1, \lambda_2)$ $= \begin{cases} \frac{\lambda_1(\lambda_1 + \lambda_2 y)^{y-1}e^{-\lambda_1 - \lambda_2 y}}{y!}, & y = 0,1,2,... \\ 0, & y > m \text{ when } \lambda_2 < 0, \end{cases}$ and 0 otherwise, where $\lambda_1 > 0$, $\max\left(-1, -\frac{\lambda_1}{4}\right) \leq \lambda_2 \leq 1$, $m = \text{largest positive integer s.t. } \lambda_1 + m\lambda_2 > 0 \text{ when } \lambda_2 < 0.$

- $-\lambda_2 = 0$: Poisson(λ_1) distribution
- $-\lambda_2 > 0$: over-dispersion
- λ₂ < 0 : under-dispersion</p>

Generalized Poisson Distributions Properties And Applications

Adrian Colin Cameron, Pravin K. Trivedi

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