



3 different link functions and 3 different distributions (Gaussian/Poisson/Binomial).

In Binomial examples (bottom row), the denominator in each of 5 "x" populations = 10.

In Poisson examples (middle row), all 5 person-time denominators are assumed equal.

The 3 panels on negative diagonal show the "Canonical" link associated with each distribution. jh 626 98.10.13

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