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An Introduction to Categorical Data Analysis, Second Edition presents an introduction to the most important methods for analyzing categorical data. It summarizes methods that have long played a prominent role such as chi-squared tests and measures of association. It provides special emphasis, however, to logistic regression and loglinear modeling techniques for univariate and correlated multivariate categorical responses.

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c. Upper endpoint is solution to $n_0(1 - \pi_0)n = \alpha/2$, or $(1 - \pi_0) = (\alpha/2)1/n$, or $\pi_0 = 1 - (\alpha/2)1/n$. Using the expansion $\exp(x) \approx 1 + x$ for x close to 0, $(\alpha/2)1/n = \exp\{\log[(\alpha/2)1/n]\} \approx 1 + \log[(\alpha/2)1/n]$, so the upper endpoint is $\approx 1 - \{1 + \log[(\alpha/2)1/n]\} = -\log(\alpha/2)1/n = -\log(.025)/n = 3.69/n$. d.

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Software for categorical data analyses is widely available in most large commercial packages. I recommend that read- ers of this text use software wherever possible in answering homework problems and checking text examples. The Appendix discusses the use of SAS (particu- larly PROC GENMOD) for nearly all methods discussed in the text.

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