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confidence interval wikipedia

in frequentist statistics a confidence interval ci is a range of estimates for an unknown parameter a confidence interval is computed at a designated confidence level the 95 confidence level is most common but other levels such as 90 or 99 are sometimes used the confidence level represents the long run proportion of corresponding cis that contain the

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sep 20 2014 for the analysis we use the following null hypothesis H_0 there is no significant difference between the distribution of the sample and the population distribution we now calculate the p value chisq test b4 b11 e4 e11 0 82