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the binomial proportion (see Bickel & Doksum (1977), pp. 180-181, for detail). However, several authors have shown that the Clopper-Pearson interval has a too wide interval length (Blyth ...

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SOME ASPECTS OF TEACHING BIOSTATISTICAL CONSULTING ...

gression parameter β when the transformation parameter λ is unknown (Bickel & Doksum, 1981; Box & Cox, 1982; Hinkley & Runger, 1984). Bickel & Doksum (1981) showed that the variance of β^* is greatly inflated when λ is estimated from the data compared to the case where it is known. Box & Cox (1982) and Hinkley & Runger (1984) argued that ...

Bayesian robust transformation and variable selection: A ...

The model. In statistics, model-based clustering [28, 29, 31, 32] is a popular unsupervised approach to look for homogeneous groups of observations.The most commonly used model-based clustering approach is based on finite Gaussian mixture models, which have been shown to give good results in various applied fields [28, 29, 33, 34].However, Gaussian mixture models might give poor ...

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