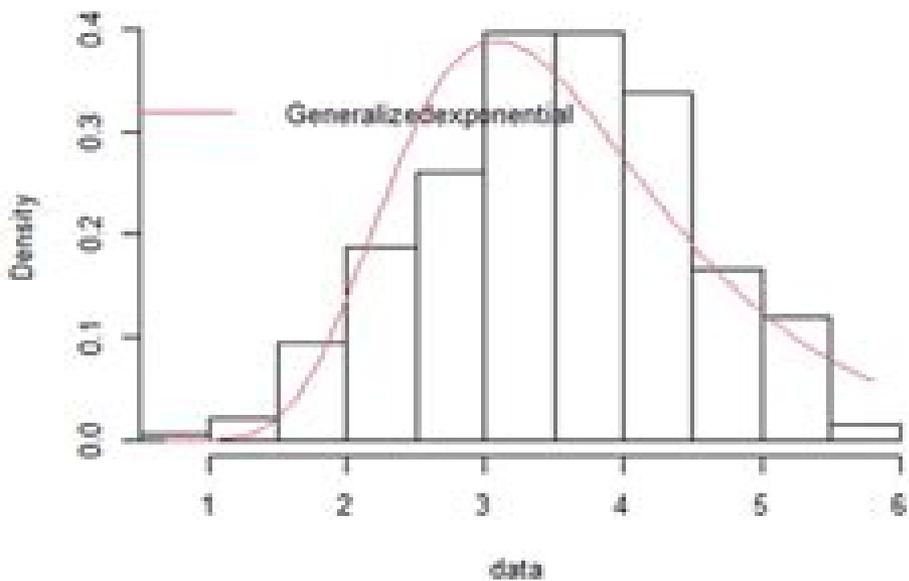
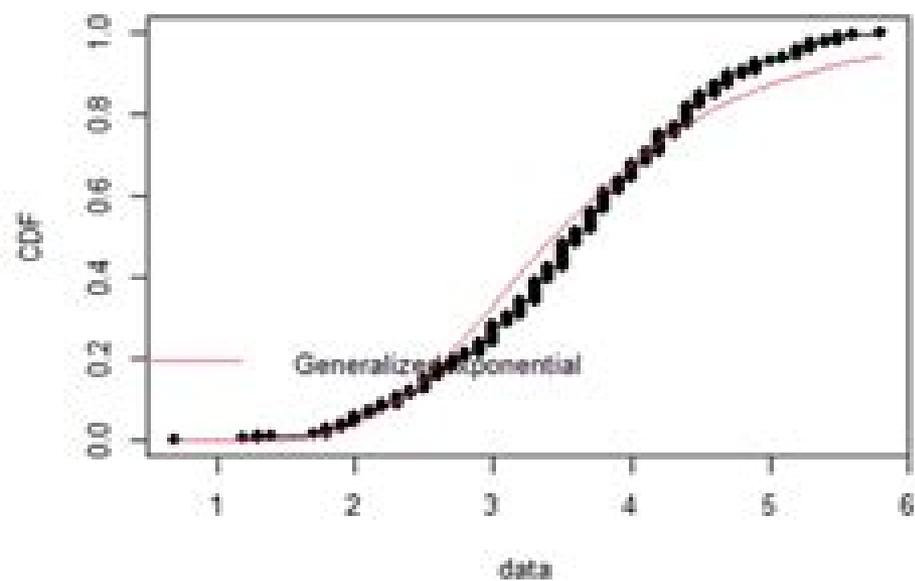
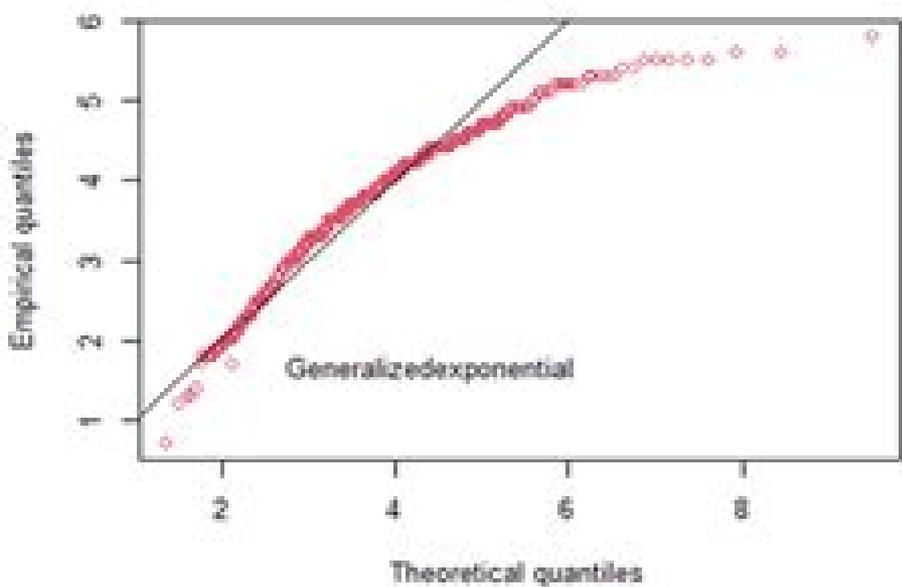
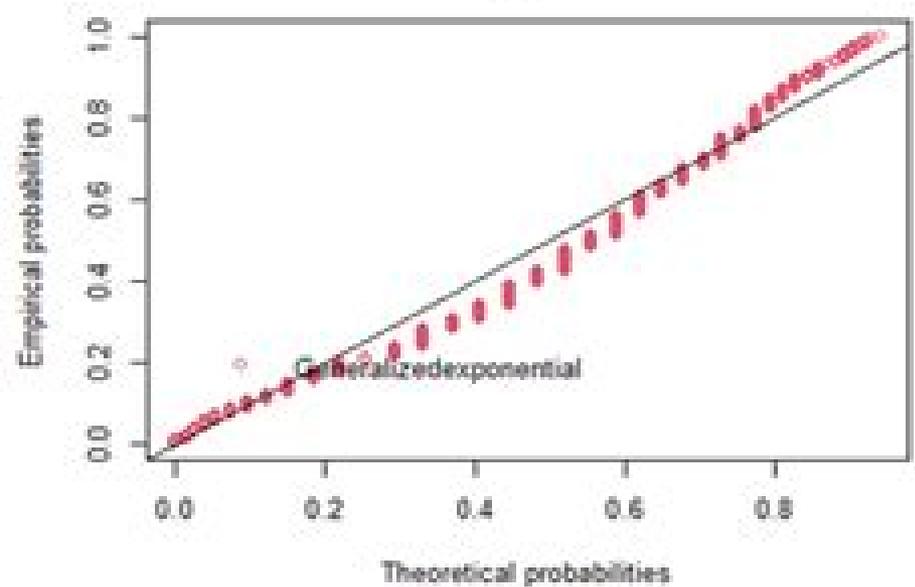


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David G. T. Denison,Christopher C. Holmes,Bani K. Mallick,Adrian F. M. Smith,2002-05-06 Nonlinear Bayesian modelling is a relatively new field but one that has seen a recent explosion of interest Nonlinear models offer more flexibility than those with linear assumptions and their implementation has now become much easier due to increases in computational power Bayesian methods allow for the incorporation of prior information allowing the user to make coherent inference Bayesian Methods for Nonlinear Classification and Regression is the first book to bring together in a consistent statistical framework the ideas of nonlinear modelling and Bayesian methods Focuses on the problems of classification and regression using flexible data driven approaches Demonstrates how Bayesian ideas can be used to improve existing statistical methods Includes coverage of Bayesian additive models decision trees nearest neighbour wavelets regression splines and neural networks Emphasis is placed on sound implementation of nonlinear models Discusses medical spatial and economic applications Includes problems at the end of most of the chapters Supported by a web site featuring implementation code and data sets Primarily of interest to researchers of nonlinear statistical modelling the book will also be suitable for graduate students of statistics The book will benefit researchers involved in regression and classification modelling from electrical engineering economics machine learning and computer science

An Author and Permuted Title Index to Selected Statistical Journals Brian L. Joiner,1970 All articles notes queries corrigenda and obituaries appearing in the following

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