



SDI Review Form 1.6

Journal Name:	Asian Journal of Probability and Statistics
Manuscript Number:	Ms_AJPAS_42519
Title of the Manuscript:	Efficiency of Bayesian approaches in quantile regression with small sample size
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	In this paper describe, compare, and apply the two Bayesian suggested approaches. The two Bayesian suggested approaches used to select the best subset of variables and estimate the parameters of the quantile regression equation when small sample sizes are used. The abstract part of this article is very well designed. The general status of the article and the results obtained are summarized. The introduction part of the article is also beautifully designed. References to the work related to the subject have been cited. Are there any more recent and recent works on the subject? They can be searched and cited in your article. The results obtained in the discussion section are explained in 9 different tables. The results are understandable. The results obtained are of scientific merit. In the Conclusion section, you need to fix the following sentence. Do not use concepts like I, we in the text. "In the above sections we present in quantile regression model, ..." My advice to the authors is to make suggestions to the academicians who will work on these issues.	
Optional/General comments		

Reviewer Details:

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