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Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**Ms_BJMCS_23145**
Title of the Manuscript:	**COMPARISON OF LEAST SQUARES METHOD AND BAYESIAN WITH MULTIVARIATE NORMAL PRIOR IN ESTIMATING MULTIPLE REGRESSION PARAMETERS**
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:

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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	➢ The introduction does not mention anything to do with least-squares approach or even applications. It only discusses the Bayesian applications ➢ Citations in the introduction should be added, as the documents stands it is suspect for plagiarism. ➢ **In section 2:** The assumptions about the dependent variables Y, should be stated with a lot of care since it's not always the case that the dependent MUST be normally distributed, however, distributional assumptions are needed about the dependent for inferences purposes, say confidence intervals……etc. (y~ N(bx, var)) ➢ Grammatical errors should be well checked.	
Minor REVISION comments		
Optional/General comments	all its intentions are well known from several statistical text books and electronic literature.	

Reviewer Details:

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