



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2013_BJMCS_6934
Title of the Manuscript:	Consequences of Violating Randomization In Cluster Sampling
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.

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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	1. The authors studied purposeful cluster selection and random cluster selection in this paper, however, the authors did not provide any principal description of these two methods. Please give either mathematical analysis, or other description in details. 2. In Section 3, Results and Discussion, the authors did not provide how their experiment was made, under what kind of condition, and what kind of cluster data was used? Are these results general, or under certain condition? Please provide more details.	1. Changes have been made to satisfy this requirement. 2. Changes have been made to satisfy this requirement.
Minor REVISION comments	3. The contents in Fig. 1 and Table 2 are exactly same, I don't understand why the authors do not directly mark the numerical value in Table 2 directly to each bar in Fig. 1? Similarly for Fig. 2 & Table 3, and Fig. 3 & Table 4. I strongly suggest the authors to delete Tables 2, 3, and 4 to make the paper neat and clean. 4. In Figures 1, 2, and 3, please mark the physical meaning of x-axis and y-axis. 5. In Section 3, there are two formula, what do S2cluster and s2random represent?	3. Tables 2,3, and 4 have been deleted. 4. X and Y Axis have been labelled 5. S2Cluster and S2 Random have been defined.
Optional/General comments		