



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013_BJMCS_5289
Title of the Manuscript:	THE CORE ERROR PROBLEM IN VARIABLES FOR STATISTICAL LEAST SQUARES WITH INTERVAL DATA

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
-the first two paragraphs in the introduction have no logical sequence. -"In real world experiments, the measured parameters are corrupted with noise, thus applying traditional statistical methods to solve this will undoubtedly fail" it's true real experimental data is contaminated with noise, but traditional or standard statistical methods will not fail to estimate the parameters for a particular process, when applied appropriately, such a quoted statement is a sweeping one and to me it's not correct. It's in the first paragraph and the author has refused to change it despite the earlier advice.	

Reviewer Details:

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