



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_19044
Title of the Manuscript:	Real-Time Volume Rendering of FCC Datasets Using Box-Splines on the Mobile Platforms
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR’S comments on revised paper (if any)	Authors’ response to final evaluator’s comments
In the previous review, I gave the following comments: “Please add a paragraph to compare features and performance of the proposed implementation with the other GPU-based mobile implementations in the results, discussion, or conclusion section. The volume rendered images by the Box-spline interpolation seem smaller than the ones by the linear interpolation, please explain the reason in the paper. It seems the simple linear interpolation is better than the Box-spline interpolation, why do you use the Box-spline interpolation?” However, the authors did not address the questions in the feedback and revised manuscript. In addition, figures 4 and 5 were not well-arranged. The authors did not seriously revise their manuscript.	

Reviewer Details:

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