

Review of: "New Computational Methods Using Seventh Derivative Type for the Solution of First Order Initial Value Problems"

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Potential competing interests: No potential competing interests to declare.

I commend you to accept this article after some tiny revisions as follows:

1. In terms of language, the paper is not well-written; therefore, the grammatical errors should be checked and corrected.
2. Authors should explain in detail the advantages of the method they use for solving First Order Initial Value Problems.
3. Please explain why the authors chose the seventh order rather than the sixth or eighth derivative?
4. It is better for the authors to explain what the uneven collocation points are and what the advantages of uneven collocation points are compared to even ones?