

Review Form 3

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	Ms_ARJOM_131006
Title of the Manuscript:	Fixed Point for Compatible Mappings Satisfying Cubic Type Generalized $\psi - \phi$ Weak Contraction
Type of the Article	Original Research Article

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Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.

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PART 1: Comments

	<b>Reviewer’s comment</b> Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.	<b>Author’s Feedback</b> (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.</b>	<b>This article is about</b> Compatible Mappings Satisfying Cubic Type Generalized $\psi - \phi$ Weak Contraction <b> in the b-metric space. In this article, after stating the premises, the author has proven a theorem. The theorem proved in this article is of great importance and is very useful in investigating the existence of solutions for systems of integral and differential equations.</b>	Agreed
<b>Is the title of the article suitable? (If not please suggest an alternative title)</b>	<b>The title is appropriate, but it would be better if the name of the metric space(b-metric space) on which it was worked on was also in the title.</b>	Agreed
<b>Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.</b>	<b>It is better to include more details about the work done in the abstract and avoid including dates in the abstract.</b>	Agreed
<b>Is the manuscript scientifically, correct? Please write here.</b>	Scientifically, the article is fine.	Agreed
<b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b>	The sources should be completely changed because they are very old and no new sources have been used. For guidance, the following source is exactly in line with the author's work E. L. Ghasab, H. A. Ebadizadeh, J. Sharafi,The triples of $(\nu, u, \phi)$ -contraction and $(q, p, \phi)$ -contraction in b-metricspaces and its application, Journal of Linear and Topological AlgebraVol. 11, No. 01, 2022, 39- 46	Agreed

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Is the language/English quality of the article suitable for scholarly communications?	The quality of the English language of the article is appropriate.	Agreed
<u>Optional/General</u> comments	<b>In this section, I will state a few basic points</b>  1- There are no examples in the article and some practical examples should be given for the main theorems and results  2- The article lacks a conclusion section and a conclusion should be added  3- An application should be given for the main theorem. The author can examine the existence of a solution for a system of integral equations as an application of the main theorem  4- Different parameters have been used for the metric space throughout the article. It is better to write them in the same form throughout the article.	Agreed

PART 2:

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	