

Journal Name:	Asian Journal of Mathematics and Computer Research
Manuscript Number:	Ms_AJOMCOR_12564
Title of the Manuscript:	Fixed Point Results In Modular S-Metric Space
Type of the Article	

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PART 1: Comments

	Reviewer's comment	Author's Feedback <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
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.	Recently, contraction maps and their generalizations have been intensively studied by many authors, and various problems related to these contractions are still under research. The paper should include a 'Conclusion' section where future directions of the results obtained in the paper will be discussed, and some comparisons of the obtained results with the existing ones in the literature will be made.	

<p>Is the title of the article suitable? (If not please suggest an alternative title)</p>	<p>Yes it is.</p>	
<p>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.</p>	<p>The abstract should be expanded by mentioning the significance of the obtained results</p>	
<p>Is the manuscript scientifically, correct? Please write here.</p>	<p>In the paper under review, a general contractive condition is introduced. I believe that the results obtained are accurate and complete and will make significant contributions to the literature. However, when I look at the flow of literature in the introduction part of the article about fixed point theory. I see some deficiencies. I believe that if the articles I recommend below are added to appropriate places, this deficiency will be closed.</p>	
<p>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</p>	<ul style="list-style-type: none"> - Fixed Points Of (ψ, φ)-Almost Weakly Contractive Maps In G-Metric Spaces, Applied Mathematics E-Notes, 2014. - Common Fixed Point Theorems For Three Mappings In Generalized Modular Metric Spaces, Korean Journal Mathematics, 2024 -Fixed Point Theorems on Modular Revised Fuzzy Metric Spaces, Communications on Applied Nonlinear Analysis, 2024 	
<p>Is the language/English quality of the article suitable for scholarly communications?</p>	<p>In this paper, the authors obtained some fixed points results in the space were also provided using some general contractive conditions defined in modular S-metric space settings. The paper also, in my view, presents some interesting facts. However, authors are advised to revise the manuscript taking care of sentence, structure, punctuation, articles and some typos.</p>	
<p><u>Optional/General</u> comments</p>	<p>Keeping in view the aforementioned comments, the manuscript can be accepted for publication in the journal `` <u>Asian Journal of Mathematics and Computer Research</u>”</p>	

PART 2:

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

Reviewer Details:

Name:	Dasari Ratna Babu
Department, University & Country	PSCMCET, India