



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_35969
Title of the Manuscript:	Some properties of Fuzzy Soft Bitopological Spaces
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (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)
Compulsory REVISION comments	The Introduction provides a clear statement of the problem and proposes approach to solution. Overview of the relevant literature on the subject is made. Materials and methods are complete enough to allow experiments to be reproduced. Previously published procedures are cited, new procedures are briefly described.	
Minor REVISION comments	Enhance the introduction section by adding some more literature related to fuzzy soft bitopological space and kernel operator in the different field. Create a new paragraph which shows only the importance of the present work with respect to the existing work.	
Optional/General comments	The paper gives the profound analysis of "Some properties of Fuzzy Soft Bitopological Spaces" It describes new and carefully confirmed finding, and experimental procedures are given in sufficient detail for others to verify the work. The results are explained precisely and clearly. However, the result part is not given and should be added. It must be given exactly what has been proven. In addition, reference is not enough. In order to give the readers more information. We suggest the authors to cite the following references. - İsmet Yıldız, Mehmet Şahin, Vakkas Uluçay (2017). Common Fixed Point Theorems on Fuzzy Soft Scalar. Asian Journal of Mathematics and Computer Research, 15(4), 252-264. - Taşdemir, C.(2017). Some properties of Fuzzy continuity functions. African Journal of Mathematics and Computer Science Research, Vol.10(2), pp.14-17.	

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