SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	**Ms_JAMCS_37973**
Title of the Manuscript:	**VARIANTS OF COMPATIBLE MAPPINGS IN MENGER SPACES**
Type of Article:	**Original research paper**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
The title is concise and expressive, the abstract gives good idea about the whole article, and the article as a whole is an excellent work and contains an original and minor contribution In recent times, there have been given so important papers in pure mathematics theory. In my opinion, some references about the theory are missing. The following issues must be addressed and cited in the part of introduction before the paper is considered for publication. **1. Ansari**, **A**. **H**., **Mutlu A**., "C-Class Functions on Coupled Fixed Point Theorem For Mixed Monotone Mappings On Partially Ordered Dislocated Quasi Metric Spaces", Nonlinear Functional Analysis and Applications, **22**(1), pp. 99-106, (2017). http://nfaa.kyungnam.ac.kr/journal-nfaa **2. Mutlu**, **A**., **Gürdal**, **U**., "Bipolar metric spaces and some fixed point theorems." Journal Nonlinear Science and Applications. 9, 5362–5373, (2016). **3. Mutlu**, **A**., **Mutlu**, **B**., **Akdağ**, **S**., "Using C–Class Function on Coupled Fixed Point Theorems for Mixed Monotone Mappings in Partially Ordered Rectangular Quasi Metric Spaces ", *British Journal of Mathematics & Computer Science* **19**(3): **1-9**, 2016, Article no.BJMCS.27649. **4. Mutlu**, **A**., **Yolcu**, **N**., **Mutlu**, **B**., "A Survey on Kannan Mappings in Universalized Metric Spaces", *British Journal of Mathematics & Computer Science* **15**(6): pp. 1-6, (2016). **5. Mutlu**, **A**., **Yolcu**, **N**., **Mutlu**, **B**., "Fixed Point Theorems in Partially Ordered Rectangular Metric Spaces", *British Journal of Mathematics & Computer Science* **15**(2): pp. 1-9, (2016). **6. Mutlu, A., Yolcu, N.,** "Coupled Fixed Point Theorem for Mixed Monotone Mappings on Partially Ordered Dislocated Quasi Metric Spaces" *Global Journal of Mathematics*, **1**(1), January 16, 12-17, (2015). www.gpcpublishing.com **7. Mutlu**, **A**., **Gürdal**, **U**., "An infinite dimensional fixed point theorem on function spaces of ordered metric spaces." *Kuwait Journal of Science*, **42**(2), 36-49, (2015).	**I have added some references in my paper give you suggest and add introduction'** **Thanks**

8. Mutlu A., **Yolcu, N.**, "Fixed Point Theorems for ϕ_p Operator in Cone Banach Spaces", *Fixed Point Theory and Applications* (2013), **2013**:56 doi:10.1186/1687-1812-2013-56 http://www.fixedpointtheoryandapplications.com/content/2013/1/56 **9. Mutlu A., Özkan K. Gürdal U.,** "Coupled Fixed Point Theorems on Bipolar Metric Spaces," *European Journal of Pure and Applied Mathematics* **10**(4): 655-667, 2017. http://www.ejpam.com **10. Mutlu A., with Özkan K. Gürdal U.,** "Coupled Fixed Point Theorem in Partially Ordered Modular Metric Spaces and its an Application", *Journal of Computational Analysis and Applications* **25**(2), 207-216, 2018.	