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Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**Ms_BJMCS_29001**
Title of the Manuscript:	**A Fixed point theorem for mapping satisfying a general contractive condition of integral type with *w*-distance**
Type of the Article	**Not original**

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:

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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 author has studied the fixed point theorem using w-distance.** **Major portion of the theorem is studied using w-distance replacing the metric d(x,y) studied by the author:** A. Branciari. "A fixed point theorem for mappings satisfying a general contractive condition of integral type", International Journal of Mathematics and Mathematical Sciences,2002 **Clarify the plagiarism issue:** Similarity Index: 49%, Internet Source: 42%, Publication: 42%, Student Source: 15% 1. A. Branciari. "A fixed point theorem for 11% mappings satisfying a general contractive condition of integral type", International Journal of Mathematics and Mathematical Sciences, 2002 (http://www.emis.de/journals/HOA/IJMMS/29/9531.pdf) 2. www.researchgate.net 7% 3. www.cs.ubbcluj.ro 5%	

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	4. vectron.mathem.pub.ro 5% 5. www.mat.usm.my 18% 6. Olantinwo, M. O.. 3% "An Extension of Some Common Fixed Point Theorems for Selfmappings in Uniform Space", Journal of Concrete & Applicable Mathematics/15485390, 20090401	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	***Prasanta Kumar Das***
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