



SDI Review Form 1.6

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	

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.

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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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	1. It is best to give an example(s) of practical application(s) of the integral type (including w-distance) 2. Explanation: (1) (p.3, line 8) from (2) implies (5) ? (in (2), > 0, in (5), $= 0$) (2) (p.2, line 7) Show the application of (3) of Definition 1.1. Where? Property (3) has been used. (3) (P.5, line 5) What is the purpose (trying to explain) of Example 2.3 ?	1- Sorry, We can't find example of practical application of the integral type including w-distance. 2- (1) For any n, $p(x_n, x_{n+1})$ are positive and then limit of this sequence will be 0. (2) This property didn't use in this paper directly, but p- complete is based on this property. (3) The theorem 2.2 is generalization of theorem 1.2. By the example, if we replace metric d by w- distance p in theorem 1.2, function f won't have a fixed point.