



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2014_BJMCS_11216
Title of the Manuscript:	On Continuity of Browder Type Fixed Points
Type of the Article	Research 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:

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PART 1: Review Comments

	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>
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	I recommend this paper for publication in British Journal of Mathematics & Computer Science after considering the following comments: 1 Improve introduction. The recent advances about Browder fixed point theorem are not showed in the introduction part. Advice the author to add some recent literature related to Browder fixed point theorem. 2 In Section 2, the definitions of the continuity of set-valued mappings should be marked their origin. For example, see the book titled "Applied nonlinear analysis" written by J.P. Aubin and I. Eklund. 3 In Remark 3.1, "an problem" should be changed to "a problem". 4 Lemma 2.4 is a obvious conclusion. Many authors have showed this conclusion. Thus, the proof of Lemma 2.4 can be cancelled. 5 In Conclusion part, the sentence "By using a new metric, some generic stability results in relation to continuity are obtained." should be changed to "By using a new metric, we obtained generic stability results in relation to continuity".	1. Follow the useful suggestion, we have add some literature for the advance of Browder fixed point theorem. 2. According to the suggestion, the origin of the definitions has been marked. 3. This grammar error has been revised. 4. Thanks for the suggestion. The proof has been removed. 5. According to the comment, we have revised this phrase.



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<u>Optional/General</u> comments	In this paper, the author studied the stability of Browder type fixed points in the setting of two kinds of usual metrics for set-valued mappings and obtained continuity results of Browder type fixed points. On the basis of these results, the author proved the conclusion that each fixed point for each Browder type set-valued mapping is essentially stable. The results presented in this paper are interesting and new. The proofs of the main results are correct. I recommend this paper for publication in British Journal of Mathematics & Computer Science after considering some minor revisions.	
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