



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_18991
Title of the Manuscript:	Fixed point results for generalized weakly C- contractive mappings in Ordered G-partial metric spaces
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	Nil	
<u>Minor</u> REVISION comments	In the abstract authors ensure the existence and uniqueness of fixed point for generalized weakly C-contractive mappings in G-metric spaces but they proved the fixed point theorems for the mappings satisfying condition (9) not for (8) and also they are not using condition (8) anywhere else in the paper. So, I think instead of introducing condition (8) in Definition 2.1 they should directly reach to condition (9).	The author acknowledged the reviewer's comment . Condition 8 comes under the definition of the map because is the author that introduced the map s. I felt it is correct.
<u>Optional/General</u> comments	This paper is well written and contains a new fixed point theorem in generalized partial metric space and the proved result contains many existing fixed point theorems. Further example given in this paper is sufficient for the validity of the proved result. I recommend for the publication of this article if author wish to revise this article based on the comments given in the minor revision section.	