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Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013_BJMCS_5773
Title of the Manuscript:	Generalized n-Tupled Common Fixed Point Theorems for Contractive Rational Type Condition
Type of the Article	Research Paper

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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		
Minor REVISION comments	1. This is a normal paper and proofs depend on induction, so all proofs of theorems in main results are according to proof of the theorem 2.1. 2. The manuscript needs to an example for theorem 3.1. <u>Words in text:</u> 3. Page1, L¹³ extension should be an extension 4. Page1, L¹⁸ is should be are 5. Page1, L²¹ [1]-[16] should be [1-16] 6. Page1, L₆ [17] should be in [17] Karapinar and Luong 7. Page1, L₃ [17]-[23] should be [17-23] 8. Page1, L₂ [9] should be Imdad and et. al. in [9]	1. We have done this paper for n even while for n odd it is still an open problem. 2. At this moment we could not find example. 3. These corrections are added and reference numbers are being replaced by author names as per template 4. 'is' should not be changed as it is verb for investigation. 5,6,7. here number is replced by name of the author therefore it is ok now. 8,9. it is ok as per other published in most reputed Journals.



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	9. Page2, L³ is Doric should be Doric and et. al. in [6] 10. Page2, L¹⁰ is existence should be the existence	10. Incorporated.
<u>Optional/General</u> comments		