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Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_17028
Title of the Manuscript:	Positive solutions for a coupled nonlinear fractional differential system with coefficients that change signs
Type of the Article	Original 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 (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	Nil	
<u>Minor</u> REVISION comments	I suggest the authors to represent the solution of the example graphically, if possible. In this paper, the authors established sufficient conditions on the existence of positive solutions of a nonlinear fractional differential system using Krasnoselskii's fixed point theorem and a nonlinear alternative of Leray-Schauder type in a cone. The presentation of the article is good and established results are significant. The authors have carefully constructed a nice example to ill	<i>Thank you very much for your reports. Based on your comment and request, we have made modification on the original manuscript. We will pay close attention to study boundedness and stability of solutions in the follow-up study.</i>



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	ustrate the applicability of established results. I suggest the authors to represent the solution of the example graphically, if possible. The authors can also extend this paper by studying boundedness and stability of solutions.	
<u>Optional/General comments</u>	Nil	