



SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013 BJMCS 3481
Title of the Manuscript:	Oscillation criteria for the solutions of higher order functional difference equations of neutral type

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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	The authors studied a class of odd-order neutral difference equations. Neutral difference equations have some applications in the real world. Hence, the motivation as well as the exposition are clear and very significative. In this paper, some sufficient and necessary conditions are established for the existence of bounded positive solutions of the studied equations. The results obtained improve and supplement some of the previous ones. This paper is well organized. These results are new, correct, and develop the qualitative theory of higher-order difference equations. In view of these facts, I recommend the publication of this paper in the British Journal of Mathematics & Computer Science.	

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