



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_34912
Title of the Manuscript:	Oscillation of Second Order Difference Equation With a Superlinear Neutral Term
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	This paper study about sufficient conditions to guarantee that all solution of neutral difference equations is oscillatory. The author separate problem into 2 cases: $\sum_{n=n_0}^{\infty} (1/a_n) = \infty$ and $\sum_{n=n_0}^{\infty} (1/a_n)$ is finite. Their results are illustrated in the last section. However there are some recommendations about this paper 1. Please explain and give more detail the result of the equations 2.2, 2.3 and 2.4 2. Please recheck the inequality 2.15 the last term should be $w(n)$.	Explanation given. We check the inequality (2.15) and it is $w_{\{n+1\}}$.
<u>Minor</u> REVISION comments	1. Does theorem 2.2 need the same sufficient condition as it is stated in theorem 2.1?	Yes, theorem 2.2 need the same sufficient condition as in theorem 2.1.
<u>Optional/General</u> comments	1. The author should state all theorems which are used in their proofs in preliminaries section and refer them from this section, not the publications.	Usually the published works in journals/books are not stated in the paper itself, while using the results.