



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_40500
Title of the Manuscript:	Molecular basis of pathogenesis of Diabetes Mellatus type 2- a new perspective.
Type of the Article	Opinion 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:

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

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	1-The sequence of data in manuscript is absent 2-data are like copy -paste way 3-the organization of manuscript is very weak 4-the way of written is poor 5-almost reference should be re written as they old , not follow the same template 6-absence of illustrative tables and figures	The author thanks the reviewer for his impressions. Some parts of the manuscript are reorganised as well as re written as suggested. Advised are taken up with gratitude.The purpose of the article is to propose a new hypothesis, the foundations of which are laid in the earlier articles by the author as referred to in the text of the article above , with a remark to refer the same for details. Hence to avoid duplication the tables / figures are omitted here. The basis of the hypothesis proposed is Randle cycle (1963) which is recast to explain the pathogenesis of DM2 and references pertaining to the subject are old save for a couple of articles in literature in the recent past. The other aspect explaining insulin resistance is virgin concept. However relevant references are incude. More over most of the references are known facts now and facts need no reference save for the formality. Kindly facilitate the publication , it is requested. Regards.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	The manuscript is accepted after major revision	