



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_35088
Title of the Manuscript:	Randle cycle as applied to Diabetes mellitus type 2 'Spruce the basement before dusting the super- structure.'
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>)



SDI Review Form 1.6

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 opinion article proposed anew model to understand the role of Randle cycle in Diabetes mellitus type 2. The Author have made a great work to describe the several links between the different pathways involved in the energy metabolism, both in physiological than in DM2 conditions. However, I retain that this paper is only for the insiders, being very difficult to follow for a no-biochemical. To improve the readability manuscript I would suggest some minor revision, as better described afterward.	I thank u for ur compliments. Since the opinion article being infact a proposed new hypothesis which is naturally requires sufficient knoweledge in basic biochemistry. It is not like a review paper that any one w can appreciate . It is targeted at scientific community who can judge the merit or other- . Wise. Your suggestions on the acronyms and references are complied with.
<u>Minor</u> REVISION comments	There are many acronyms not specified, this makes reading work very difficult. For example: define the acronym FA in the introduction section. I suppose that it means fatty acids. The same is requested for GN in the "step 1" section; FBP and PC in the "step2" section, LCFA "step 3" section: DM" and HMP in 2case 2" section Please, insert the reference number before the punctuation. I suggest an English language revision.	
<u>Optional/General</u> comments		