



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_33384
Title of the Manuscript:	Resistin Inhibits the Synthesis of Insulin by miR-494 Through Target on CREB1
Type of the Article	Original research

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>)



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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	Methods- authors need to indicate what are MIN 6 cells (i.e. pancreatic cell line) The discussion needs to be reworked – to discuss findings of study and their implications Study limitations not discussed (for e.g. cell work may not be translated to animal /human models) What are the authors suggestion for future work that would build on this study Abstract needs to focus on study methods , results and conclusion – too much is allocated to background References are incomplete – some no volume or page number , keep reference style consistent	A: We have indicate the MIN6 cells in M&M section highlight in yellow color. We have modified the discussion section and we hope meets your standards. We have modified the abstract and we hope meets your standards. We have already corrected the format of references.
<u>Minor</u> REVISION comments	Ensure font is the same size throughout the text (note materials paragraph) First use of acronym must be in full eg CREB 1	Thanks for remind, and we have inspect the text and modified related issues.
<u>Optional/General</u> comments		