

-----Original Message-----

From: XXX YYY<xxx@yyy.zzz>

Sent: Tue, Nov 25, 2014 at 8:41 AM

To: Managing Editor

Subject: Re: Request for editorial decision for manuscript number 2014_IJBcRR_14694

The study shows association between the levels of leptin, c-peptide and leptin different genotypes may give an incidence that people carrying C allele (compare to A & AC) have more severe insulin resistance, providing a rationale for type 2 diabetes mellitus patients in Egypt. Overall this manuscript is worthy to be published

Only one question about this manuscript need to correct as follow:

1. Below paragraph should move-up to replace below following paragraph

“Taken together, all effects of leptin in pancreatic β -cells that are known to date act concomitantly to exert a physiological long-term control of insulin secretion from the pancreatic β -cell, which adapts the amount of insulin secretion to the amount of body fat stores. It is important to note that this tonic restriction of insulin secretion by leptin generally does not seem to interfere with the short-term stimulatory actions of nutrients and hormones, such as glucose and incretion-dependent insulin secretion [20].”

“Taken together all effects of leptin in pancreatic β -cells that are known to date act concomitantly to exert a physiological long-term control of insulin secretion from the pancreatic β -cell, which adapts the amount of insulin secretion to the amount of body fat stores [20].”

Editor's Details:

Prof. Yi-Ren Hong

College of Medicine , Kaohsiung Medical University, Taiwan

Note: Modification was done in this document ONLY to hide the email id.