



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_14694
Title of the Manuscript:	Prognostic value of leptin gene polymorphisms in type 2 diabetes mellitus patients in Egypt
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:

(<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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	Study has a very small control group and this is further compounded by stratification by genotype. Although unequal numbers can be used for test and control groups this in instances such as very expensive treatment. Authors should have more controls (For data it is 77 patients' vs 15 controls that are being reported) as measurements of hormones and biochemical analytes are being done.	We make 15 control due to plate of ELISA classified as 16 well for, 15 well for control and the remaining for patient and I well attach 1 paper for you make unequal number and small control
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		