



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_38873
Title of the Manuscript:	Possible biochemical lipid and Apo-lipoprotein abnormalities in Patients with Retinopathy in Diabetes mellitus
Type of the Article	Descriptive cross-sectional study

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	Please indicate whether diabetic patients are on any medication. I am assuming that DM with retinopathy are not on any cholesterol-lowering medications. Should include data on BMI and whether the high TG in DM could be attributed to obesity compounded by hyperglycemia It is not clear whether all of the participants are men or women and how stratification by gender would affect this observation	
<u>Minor</u> REVISION comments	Unless it is a specific requirement of the journal, the inclusion of the principle of the different tests is not needed. Indicating that the ELISA kits from ABCAM were used would be sufficient for the reader to know what test principle was used. Same for the use the COBAS chemistry analyser. Missing is the information on the precipitating reagent used for the determination of HDLc and whether or not LDLc was determined using the Friedewald formula or homogeneous LDLc reagent	
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Ngoc-Anh Le
Department, University & Country	USA