



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_27764
Title of the Manuscript:	ROLE OF OXIDATIVE STRESS MARKER MDA IN TYPE 2 DIABETES MELLITUS ASSOCIATED WITH HYPERLIPIDEMIA
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.

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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		
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	There are many studies on this subject. Moreover, there are similar studies on this subject which have greater case numbers. Also there are many mistakes: Such as .working method or references of analytes ??? . According to Stanislaw et al., good glycemic control (defined as near normoglycemia) as 30 well as effective Or According to DeZwart, ; Mahboob et al, Increased free radical There is not in references list.??	We appreciate your suggestions sir and have made our best to live upto your expectations. We have tried to incorporate updated studies in the manuscript to our best possible. Although there are many similar studies relating oxidative stress and lipids which have elaborate discussions on mechanisms as to how oxidative stress is developed in diabetes and how it leads to lipid metabolism derangement. But we have attempted to emphasise in a simple way the importance of MDA as an oxidative stress marker and its correlation with various lipids. We have also made an effort to encompass the effect of lipid peroxidation on complicating diabetes.