



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_23301
Title of the Manuscript:	Effects of Opium Addiction on Some Serum Factors Changes of Alloxan-induced Diabetic Rats
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	<u>English language must be reviewed</u> <u>It needs rewriting (especially grammar)</u>	I revised the paper, this comment will make the paper is good in publication. I thank reviewer for this comment
<u>Minor</u> REVISION comments	1. Abstract: Line 12 (Total cholesterol, were measured and histological examination will done.) past not future was done. But there is nothing about histopathology in this article????? 2. The data show that, decrease in serum total protein, ALT, AST cholesterol and triglycerides in diabetic addicted compared to non-addicted diabetic rats (<u>incomplete sentence</u>). 3. Line 1, page 3: of the selective action of alloxan was inhibits the glucokinase enzyme. Remove <u>was</u> 4. Line 11 page 4: It was conducted in the period from January 2015 to August 2012?????how . 5. In the abstract time of experiment is 90 days, while in Experimental procedure it was 30 days. 6. Line 3-4 page 5: Insulin determined by radioimmunoassay at the Middle Eastern Regional Radioisotope center for the Arab countries in Cairo. <u>What kits they use, Reference</u> 7. <u>where is the statistics:nothing shown in the tables</u> 8. <u>Line 17 page 5: The subcutaneous injection, is it so or intraperitoneal as mentioned before??????????</u> 9. <u>References 9-20 lacks title of the articles</u>	All comments are very important and enrich Find.
<u>Optional/General</u> comments		