



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_42234
Title of the Manuscript:	Hypoglycemic Effect of Manniophyton Fulvum Aqueous Root Extract on Streptozotocin-Induced Hyperglycemic Wistar 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>)

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)
Compulsory REVISION comments	<ul style="list-style-type: none"> - Please provide concrete evidence "Diabetes mellitus is known to cause hyperglycemia that may result in the damage to the eyes, kidneys, blood vessels, nerves and may adversely affect physical, social and psychological well-being of an individual. Some symptoms associated with diabetes mellitus are blurring of vision, weight loss, polyuria, polyphagia and polydipsia." - "This may be as a results of new knowledge that diabetes mellitus is associated with the increased free radical's formation and decreased antioxidant potential" Only? It is a bit more complicated. - Please provide if possible <i>M. fulvum</i> active principles and some explanation - Aqueous root extract preparation must be explained and detailed. - Line 311, "In the present study, AST, ALT and ALP enzymes were significantly (?) when compared to the control (Monami et al., 2008) (citation here?)" 	<p>.</p> <p>radical's formation and decreased antioxidant potential are not the only conditions associared with Diaetes Mellitus, thanks fro that observation, I have effected the correction.</p> <p>Fort he active principles in <i>M. fulvum</i>,it is not posible to provide active principles as there are no such Works yet published.</p> <p>The error in line 311 has been noted and corrected.</p> <p>I so much appriciate your efforts, thanks a lot.</p>
Minor REVISION comments		
Optional/General comments		