

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_78061
Title of the Manuscript:	SYNTHESIS, CHARACTERIZATION AND EVALUATION OF ANTIDIABETIC ACTIVITY OF NOVEL PYRAZOLINE FUSED INDOLE DERIVATIVES
Type of the 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://peerreviewcentral.com/page/manuscript-withdrawal-policy>)

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	<ol style="list-style-type: none">1. For the word "Antidiabetic" follow uniformity through out the manuscript. [in title it is written as Antidiabetic, in abstract: Anti-diabetic and in introduction: Anti diabetic]2. Step 2 can be rewritten. The way of explaining the procedure is different than the other steps. Need to be revised.3. In Fig.2 & 3- mention x- and y- axes.4. Since the synthesised compounds are said to be characterised with IR technique also, IR data should be included in table.3.5. In table 5, the concentration of the drugs administered is not mentioned.6. In vitro activities are measured and compared for the standard and synthesised compounds with same concentration. But in vivo activities are studied with different concentration for standard (5 mg/kg of b.wt) and compounds 4a & 4m (50 mg/kg of b.wt) as mentioned in the table, should be mentioned in the figure also.	
Minor REVISION comments	<ol style="list-style-type: none">1. Typographical, grammatical and punctuation errors (highlighted) can be minimized.2. While writing units, space should be given between the numerical value and unit. No need to punctuate after units – maintain uniformity.3. In scheme, subscripts should be taken care.4. References as per journal template.	
Optional/General comments	<ol style="list-style-type: none">1. Spectral data can be correlated with the structures of the synthesised compounds.	

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PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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