

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_78008
Title of the Manuscript:	Preparation, analysis and antibacterial evaluation of some new 1,3,5-trisubstituted pyrazole derivatives
Type of the Article	Research

### **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>

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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)
<b>Compulsory</b> REVISION comments		
<b>Minor</b> REVISION comments	<b>Minor revisions</b>	
<b>Optional/General</b> comments	<p>Dear all,</p> <p>Greetings</p> <p>Your paper can be accepted for publication in <i>Journal of Pharmaceutical Research International</i> after Minor Revisions and after fixing these points and comments:</p> <ol style="list-style-type: none"><li>1) Title: <b>ok</b></li><li>2) Abstract: please add your percentage rate of antimicrobial activity plus the best yields of your compounds</li><li>3) Keywords: <b>ok</b></li><li>4) Introduction:<ul style="list-style-type: none"><li>- . [1-4]. Please the coma after references not before in all your manuscript</li><li>- chemistry, <b>the</b> isolation</li><li>- Drug resistance for their indicated antibiotic therapy has been found in parasitic protozoa such as Trypanosoma [X], Plasmodium [Y], Toxoplasma gondii [Z], Leishmania [W], and Entamoeba in recent investigations [D] put references near to each applications.</li></ul></li><li>5) MATERIAL AND METHOD :<ul style="list-style-type: none"><li>- dilute hydrochloric acid [26]. The obtained solid was separated by filtration,</li><li>- The synthesized compounds purified by the column chromatography <b>and were</b></li><li>- <b>put Scheme 1 instead of Image 1 (same with Scheme 2)</b></li><li>- product [27].</li><li>- respectively [28]. <b>Check all your references</b></li></ul></li><li>5) RESULT AND DISCUSSION<ul style="list-style-type: none"><li>- The synthesized compounds <b>were (check your English!!!)</b></li><li>- <b>Figure 1 instead of scheme 1 same thing for others</b></li><li>- <b>Yield of your compounds is missing</b></li></ul></li><li>8) Conclusion: <b>add the high percentage of this study in it</b></li><li>9) References: <b>update them please add these ones too</b><ul style="list-style-type: none"><li>- Titi, A. et al., J. Mol. Str., 1236 (2021)130304.;</li><li>- Bhat, A.R., et al., Bioorg. Chem.,106 (2021)104480.</li><li>- Kaddouri, Y et al., J. Chem., 2021 (2021) 6663245.</li></ul></li></ol> <p>With regards</p>	

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As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link:

<http://sciencedomain.org/archives/20>

### **PART 2:**

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

### **Reviewer Details:**

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