



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_46503
Title of the Manuscript:	UV-SPECTROPHOTOMETRIC AND FIRST-ORDER DERIVATIVE METHODS SIMULTANEOUS DETERMINATION OF PARACETAMOL, IBUPROFEN, AND CAFFEINE IN BULK AND CAPSULES
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)
<b>Compulsory</b> REVISION comments	<p><b>Have selected three pain killer tablet in different concentration and make a ternary mixture. The spectrophotometric analysis of linearity</b>, accuracy and precision, limit of detection and limit of quantification values, RSD and % recovery proved that the simultaneous studies. The following corrections will need.</p> <ol style="list-style-type: none"> <li>1. <b>Small correction need in the heading</b></li> <li>2. <b>Throughout your paper need the grammatical correction including abstract (nm unit must be in small letter )</b></li> <li>3. <b>In line 14, the structure name to be corrected (ie. Propanoic acid)</b></li> <li>4. <b>Comma, full stop and capitals used in a correct way (ie, line 15,25)</b></li> <li>5. <b>In line 86, the sentence must be changed.</b></li> <li>6. <b>Line 92, diluting the volume were different ratio (ie, 5ml, 0.75 ml &amp; 8.25ml ) must be explain to be changed into the same concentration.</b></li> <li>7. <b>The following fig. Was not clear ( fig, 4,5,6,7,9 &amp; 19)</b></li> <li>8. <b>In fig.5. especially got negative abs value in IBU. Point out the reason and mark the x &amp; y value.</b></li> <li>9. <b>In fig.10, in this overlay fig. Ibu &amp; caf both words hide the peak and correct the spelling of the ibu.</b></li> </ol>	
<b>Minor</b> REVISION comments	Correctly follow the reference pattern (13, 15. 24. 27, 36, 41 & 42, 33(font size ))	
<b>Optional/General</b> comments		



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**PART 2:**

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

**Reviewer Details:**

Name:	<b><i>P. Rajakani</i></b>
Department, University & Country	<b><i>V. O. Chidambaram College, Manonmanium Sundaranar University, India</i></b>