

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_78101
Title of the Manuscript:	Spectroscopic Estimation of Doxylamine Succinate in Tablets and Human Plasma by Formation Ion-Pair Complex
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:

(<https://www.journaljpri.com/index.php/JPRI/editorial-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)
<b><u>Compulsory</u></b> REVISION comments	<ul style="list-style-type: none"><li>• The introduction was discussed concerning the drug delivery system, it is more rational to cover the common introduction concerning method development and its applications.</li><li>• Needs to briefly discuss the reported method and how the present work is better or gives improved application to that of the reported work.</li><li>• The full name of ICH needs to change, the author gave the old name.</li><li>• The absorbance maxima values are not constant in text and in spectra, 410, 420, and 425 nm, why?</li><li>• How levels are defined in robustness for wavelength and temperature by mentioning the values low, high, and originals? It is not clear.</li><li>• No information was provided with a plasma source.</li><li>• The sensitivity of the method could not be acceptable for its application for the quantification of a drug from plasma.</li></ul>	
<b><u>Minor</u></b> REVISION comments	<ul style="list-style-type: none"><li>• As it is a colorimetric method why need to work in the UV region? As 200-800 nm was written.</li><li>• Why is the time and volume of reagent not considered for optimization purposes? As they are critical factors for the development of colour.</li><li>• Some of the references are irrelevant to the present work, need to be modified, change, or remove.</li><li>• How different temperature was controlled and monitored for the optimization of the method.</li></ul>	
<b><u>Optional/General</u></b> comments	<ul style="list-style-type: none"><li>• Typographical mistakes need to correct like in the abstract the concentration range was given in gram.</li><li>• The reference style also needs to be revised as per journal requirements.</li></ul>	

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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>	

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