

## Review Form 1.6

Journal Name:	<a href="#">Asian Journal of Chemical Sciences</a>
Manuscript Number:	Ms_AJOCS_87581
Title of the Manuscript:	Phenolphthalein Indicator in Titrimetric Estimation of Benzoic Acid Solubility and Distribution in Water and Benzene-Buffer Solutions
Type of the Article	Review 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.journalajocs.com/index.php/AJOCS/editorial-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	<ol style="list-style-type: none"><li>1. Introduction section must be written on more quality way, i.e. more up-to-date references addressed. Research gap should be delivered on more clear way with directed necessity for the conducted research work,</li><li>2. Conclusion section is missing some perspective related to the future research work, quantify main research findings.</li><li>3. English language should be carefully checked and carefully check paper for language typos.</li><li>4. Please make sure your conclusions' section underscores the scientific value-added of your paper, and/or the applicability of your results. Highlight the novelty of your study. Clearly discuss what the previous studies that you are referring to are. What are the Research Gaps/Contributions?</li><li>5. The English Language of the entire manuscript needs the serious concern. Avoid lumping references. Instead, summarize the main contribution of each referenced paper in a separate sentence. Please carefully go through the entire manuscript.</li><li>6. use only SI units if you want to get published on international level (avoid "Cal/gm"; "barrels" etc.)</li><li>7. avoid vague phrases like "low-cost", always provide specific numbers</li><li>8. make sure the manuscript is not limited to India (do not refer to any local names), think globally</li><li>9. deeper review the latest development in biodiesel chemistry and technology</li><li>10. do not ignore economic reality, provide financial analysis and comment on cost competitiveness.</li><li>11. The process optimization has not done with varied range. Also, the repeatability of the experiments are highly questionable???</li><li>12. Generally, the manuscript is must be improved by native speakers and revise carefully to avoid any mistaken in grammatical errors.</li><li>13. Please add error analysis in the Figures.</li></ol> <p>All the above comments can be followed and authors can improve the quality of their manuscript so that it would be considered for publication in this renowned journal.</p>	<p>1.I agree with reviewers comments and try to do a corrected manuscript as for publication.</p> <p>2. I have edited the manuscript title with added of only one word in last word as... 's' in the <b>Solution</b> word and thus it is now being- <b>Solutions</b></p> <p>3. The edited title now is- <b>Phenolphthalein Indicator in Titrimetric Estimation of Benzoic Acid Solubility and Distribution in Water and Benzene-Buffer Solutions</b></p>
<b>Optional/General</b> comments		

### 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?	(If yes, Kindly please write down the ethical issues here in details)	