



SDI Review Form 1.6

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2013_IJBcRR_3613
Title of the Manuscript:	Synthesis, characterization and screening of Some Schiff bases as potential antimicrobial agents

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: Review Comments

	Reviewer's comment	Author's comment <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>
<u>Compulsory</u> REVISION comments	1) Is their any specific reason to consider these aldehydes for Schiff base formation? 2) Reference 3 is irrelevant and can be deleted. 3) 10mg/ml is too high concentration to measure the antibacterial activity. Also do the antibacterial activity in MIC method and try to know what the min concentration is. As today most updated activity is reported in microgram or nano gram scales. 4) Melting points are to be redone. Are these corrected or uncorrected MP? In other words MP can't be that sharp it usually reported as Ex. 105-107°C	This is continuation of our previous work. References are changed. Explanation is given in the last part of text. Melting points are taken by DSC so it is sharp not in range.
<u>Minor</u> REVISION comments	1) Include the conclusion part and write in brief the results of ur study. 2) kindly check the spellings.	Conclusion part is included. Spellings are checked.
<u>Optional/General</u> comments	Re-visit your results and make more precise comments	Results are interpreted more precisely.