

## Review Form 1.6

Journal Name:	<a href="#">Asian Journal of Applied Chemistry Research</a>
Manuscript Number:	Ms_AJACR_85522
Title of the Manuscript:	Synthesis, Characterization and Biological Activity of New Amides Containing Azo Moieties
Type of the Article	Organic

### 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.journalajacr.com/index.php/AJACR/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>Compulsory</b> REVISION comments	<ol style="list-style-type: none"><li>1. In abstract, change can be to was.</li><li>2. In section 2.1, delete all the mentioned locations.</li><li>3. As long as the compounds 4,5 and 7 were prepared previously, the sections 2.2.1 and 2.2.2 are deleted, and it can to refer to them in phrase without mentioned the location. So the section 2.2.3 becomes 2.2.1.</li><li>4. No need to repeat Table 1, instead, after last one can be refers that all the properties of all compounds are recorded in Table 1.</li><li>5. In section 2.3.2, the weight arranges in respective to 0.07 g, 0.20 g, 0.21 g and 0.27 g, the changes follow this arrangement.</li><li>6. In section 3, the first 11 lines are mentioned previously, no need to repeated here.</li><li>7. The FTIR and UV spectra should be incorporated in the text.</li><li>8. The Schemes 3 and 4 can be unified in one Scheme.</li><li>9. The attriution of electronic transition are not correct because the enery proportional invirsely with wavelength. Why the spectra are missing.</li><li>10. The author(s) should be explain the mass peaks by fragmentation the compound and returns each fragment to its origin in spectrum, at that time I decide the compound is actually was prepared.</li><li>11. The microbiology activity should be supported with microphotos.</li><li>12. Conclusion is a second copy for abstract.</li><li>13. Change the year of reference 9 to 2000.</li></ol>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		

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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)	

Reviewer Details:

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