



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Physical and Chemical Sciences</a>
Manuscript Number:	Ms_AJOPACS_50987
Title of the Manuscript:	Synthesis, Properties of a New (Polymer and Chalcone)
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>This study focuses synthesis of Polymer {poly 2- [1- phenyl -3-(4-methyl phenyl)-4, 5-dihydropyrazole-5-yl-(4-phenoxy carbonyl)] styrene} PMDPCS and synthesis of chalcone {3-(4-(dimethylamino) phenyl)-2-phenyl-(2E) propen-1-one} (DAPPP)</p> <p><b>It may be published after the following remarks.</b></p> <ol style="list-style-type: none"> <li>1) What are the relation between } PMDPCS and DAPPP</li> <li>2) In introduction the knowledge about DAPPP w.as given.</li> <li>3) The study are related to DAPPP.</li> <li>4) Table 1 are not necessary. It was given in text.</li> <li>5) In conclusion they mentionanly about DAPPP</li> </ol> <p>If there is any relation between two subjects it will bw bwttwe to separate them.</p>	<p>I am very much thankful to the reviewers for their deep and thorough review. I have revised my present research paper in the light of their useful suggestions and comments. I hope my revision has improved the paper to a level of their satisfaction.</p> <ol style="list-style-type: none"> <li>1. Author want synthesis of new heterocyclic polymer from chalcone for using in new project: study the relation between PMDPCS and DAPPP in heterocyclic aromatics (heteroaromatics), one or more of the atoms in the aromatic ring is of an element other than carbon.</li> <li>2. This remark not clearly to author.</li> <li>3. This remark not clearly to author.</li> <li>4. Author remove table 1.</li> <li>5. Conclusion was revised.</li> </ol>
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		



**PART 2:**

	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>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	