

JournalName:	ChemicalScienceInternationalJournal
ManuscriptNumber:	MS_CSIJ_110477
TitleoftheManuscript:	Synthesis,crystalstructureandspectroscopicstudyof(E)-2-methoxy-4-((1-phenylethylimino)methyl)phenol
TypeoftheArticle	ResearchPaper : 1. Original Research Article or 4. Review Article

PART I: Review Comments

	Reviewer's comment	Author's comment (if agree with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments 1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript) 2. Is the title of the article suitable? (If not please suggest an alternative title) 3. Is the abstract of the article comprehensive? 4. Are subsections and structure of the manuscript appropriate? 5. Do you think the manuscript is scientifically correct? 6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. <u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u>	<p>The title of the manuscript is Synthesis, crystal structure and spectroscopic study of (E)-2-methoxy-4-((1-phenylethylimino)methyl)phenol, more study is required</p> <p>They should compare experimental data with theoretical study using gaussian</p> <p>Yes</p> <p>Not appropriate, blurred images. Not sure</p> <p>They should add more references on Single crystal structure</p>	<p>The title itself explains the different methods used to study this compound.</p> <p>For the determination of the structure, the experimental data are very well exploited and are sufficient for a good characterization of the crystal structure.</p> <p>We've fixed the images. They were blurry, but they are determined by the software that processes crystals.</p> <p>We also add some references on the structure.</p> <p>However, in the introduction, we talked about some applications and put references such as: antioxidant properties acting positively on the prevention and treatment of cancer, inflammatory diseases, cardiovascular diseases and neurodegenerative diseases.</p>
<u>Minor</u> REVISION comments 1. Is language/English quality of the articles suitable for scholarly communications?	<p>Yes, need to check grammar</p>	<p>The language/English quality is suitable for scholarly communications.</p>
<u>Optional/General</u> comments	<p>Author should elaborate on the introduction and application of synthesized compounds. Author should take CMR and HRMS for synthesized compounds. Take TGA, cyclic voltammetry analysis for synthesized compounds.</p>	<p>For cyclic volt-ampere meter analysis, it would be interesting for complexes</p>

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>	