



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2013_PSIJ_7803
Title of the Manuscript:	Crystal and molecular structure of Di ((E)-2-(pyridine-2-ylmethylene)hydrazinecarboxamide)cobalt(II) dichloride triaqua
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:

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



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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)
<u>Compulsory</u> REVISION comments	<p>I have looked the manuscript with ID: 2013_PSIJ_7803 carefully and I believe this paper cannot be published in a respectable journal for the following reasons:</p> <ol style="list-style-type: none"> 1) The first three lines in abstract must be omitted. Those data cannot be in the abstract. 2) The manuscript has a lot of miss spell words, like line 24, Metal comlex and so on. 3) Line 47 (preparation of ligand L3) there must be some supporting techniques (IR, NMR and CHN) to prove the structure of ligand. 4) The same problem exists for line 57 (preparation of cobalt complex L3Co) we cannot publish a paper by just having an X-ray data. <p>So, this paper a major change in the format of paper, by using IR, UV-Vis, CHN, NMR and other techniques to prove the structure of ligand and complex.</p> <p>[Comment receive as email from reviewer]</p>	<p>Spelling was corrected.</p> <p>Elemental analysis, IR, NMR data were included for ligand.</p> <p>Elemental analysis and IR were included for complex.</p>
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		