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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 <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, provided the manuscript is scientifically robust and technically sound.

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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)
Compulsory REVISION comments	 It seems to me that structural formula (Scheme 1) is not correct. If it is correct then C6 atom is methylene carbon, 1 hydrogen atom is missing and structure should be rerefined. Or, C13-N6 bond is double bond and formula in Scheme 1 should be corrected. Conclusions do not contain any information about structure. In addition, first sentence was practically copied from Abstract, and the last one is difficult to understand. Thus, conclusions should be rewritten. 	
Minor REVISION comments	 Crystal data are given in Table 1. It is not necessary to give them in Abstract. Authors gave unnecessarily the same details in Results and Discussion, too. I recommend authors to make appropriate changes in Abstract and Results and Discussion section. Furthermore, Table 1 should be part of Experimental section and cell angles should be added in the table. Authors did not give any detail about intermolecular interactions in Results and Discussion section. A short comment on this interactions can make this paper much better. 	
Optional/General comments	There are some grammar and spelling errors, as well as typos which should be corrected.	

Note: Anonymous Reviewer