



SDI FINAL EVALUATION FORM 1.1

PART 1:

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

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The author has inserted the antimicrobial studies in the manuscript and some other additional data as well namely IR, NMR and elemental analysis data.</p> <p>However, it is still found that no enough coverage on the previous studies of such complex is done in the Introduction section. It is imperative for the author to show that the complex is indeed new and no such studies has been done. The significance of the study should be clearly stated in this section.</p> <p>Also, in 2.2 Synthesis , the write up on the synthesis of ligand and complex should be improved. Some sentences need to be re-write using correct sentence structure for better description.</p>	<p>Write up for ligand and complex is altered in a better way.</p>