



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Advances in Research
Manuscript Number:	2014_AIR_10142
Title of the Manuscript:	POSSIBLE SONOCHEMICAL SYNTHESIS OF NANOSIZED PARTICLES MIXED LIGAND METAL COORDINATION POLYMERS DERIVED FROM 1,3-DI(4-PYRIDYL)PROPANE AND BENZIMIDAZOLE

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The correction of the Abstract is not successful. What was the size of the particles obtained by	1. The sonochemical preparation of coordination polymers (as reported in the literature)
regular synthetic procedure (also given in Materials and Methods). If there is no comparison,	proved to be effective in producing compounds of nanosized particles.
what is the purpose of the work? The Abstract should be written to emphasize the purpose of	We prepared the three nanostructured compounds directly by sonocation which is
the research.	compatible with the purpose of the article to prepare nanosized compounds via sonocation.
Answer for the question: "How was the composition of the compound calculated with	2. The compounds are dried over anhydrous CaCl2 for at least 10 days at room
unknown amount of water? Was it dried before elemental analysis, and if it was, what was the	temperature(about 38 C in Egypt summer).
temperature of drying?" is missing.	3. All the corrections suggested by the reviewer (and were given in the manuscript) were
As the calculation of the kinetic parameters in the previous version was not carried out by the	made and marked with yellow.
standard methods, I did not correct that part there. Now, I have added additional comments	
regarding the thermal part and some other minor corrections. The comments are given in the	
manuscript.	

