



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2013_IJBcRR_5198
Title of the Manuscript:	Preparation , characterization , Theoretical Treatment and adsorption on surfaces N5 acyclic Immobilizes on Silica Gel for Removal of some Toxic Metals
Type of the 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)
Compulsory REVISION comments	The language in submitted articles must be clear, correct, and unambiguous. The language in the present manuscript is very confusing. So, I suggest that the language in the present article must be corrected before it is accepted for the publication. The corrections are mentioned below: 1. and molar ratio of metal were also determined (line 7) 2. and modified pvc with ethylene(7)have been widely studied mostly by experimental methods modification of polymers such as polymethyl methane acrylate polystyrene,pvc with derivative having heterocyclic ring or functional groups (isomethine C=N, hydroxyl groups –OH – ets.) will be helpful to act as chelating resin for toxic metals(8,9). (It seems incomplete sentence) 3. These were filtered off washed with ethanol petroleum ether and dried on air . 4. The resulting mixture was refluxed under nitrogen atmosphere for 3 hrs until the green in solution became (What do you want to express).	1- and molar ratio of complexes were also determined 2- and modified pvc with ethylene (treatment pvc with ethylene) 3. These complexes were filtered off , washed with ethanol petroleum ether and dried on air . 4. the color of solution became green,



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	5. After an experiment, the resin was separated from solution by filtration, rinsed with water de ionization . 6. Cr(III) complex shows electrolyte behavior in 1: 2 ratio, this agrees well with the proposed formula of the complexes (How you agree?) 7. The references must be mentioned in similar fashion (As required by the Journal) The article should be published after the corrections. The work is Intresting.	5. de ionized water. 6. With the literature 14 7. Ok
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		