SDI Review Form 1.6

Journal Name:	**Chemical Science International Journal**
Manuscript Number:	**Ms_CSIJ_39672**
Title of the Manuscript:	**Effect of turbidity and contact time on the rate of biosorption of Ni2+, Pb2+, Cr3+ and Cu2+ from wastewater using Moringa oleifera**
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)

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	No.1. Biosorption studies are pH sensitive. What was the pH of the water/waste water/synthetic solution while conducting the experiments? No.2. What is the reason behind for selecting Cr^{3+} not Cr^{6+} for your study. No.3. lines no. 12 & 120 you have written Cr^{2+}. It should be corrected. No.4. line no 112 Generally, % adsorption of the metal ions decreased with increase in turbidity. (Reference Required) No.5. No clarity in materials and method (Biosorption Studies and Analytical Procedures) No.6. The references you have cited (the research papers you have studied) has any experiment was conducted beyond 2 hours. If yes specify. No.7. Some of the sentences are meaninglessly written. No.8. Abstract is not properly written. No.9. For **references** author/s should follow the pattern of the journal.	Noted
Minor REVISION comments		
Optional/General comments		