

Special Query to Author

Subject: Urgent request for clarification for manuscript number 2013_IRJPAC_5765

Thank you for submitting your valuable manuscript number **2013_IRJPAC_5765** (Title: **RESEARCH ARTICLE Comparative Studies of isotherm and kinetics on the Adsorption of Cr(VI) and Ni (II) from Aqueous Solutions by Powder of Mosambi Fruit Peelings**). Our Initial Review and Screening Subcommittee (IRSS) found a similar publication:

Available at (http://astonjournals.com/manuscripts/Vol2011/CSJ-31_Vol2011.pdf)

As per our strict quality control policy we cannot consider any published paper for our journals (Our General editorial Policy states: Submission of a manuscript clearly indicates that: the study has not been published (partly or as a whole) before or is not under consideration for publication elsewhere (except as an abstract or as part of a published lecture or academic thesis)) (Link: <http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy>).

Therefore, you are kindly requested to clarify this case at the earliest. Kindly inform us, if you have made any mistake during manuscript submission or not. If you have published this paper as only abstract in any conference, you need to adequately restructure the paper before submitting here to avoid any possible copyright or legal conflict.

Your manuscript is now in the desk of Editor for final decision. Editor requested you to give more clear explanation to defend your manuscript.

You may wish to provide your clarification point by point in tabular format.

Clarification Table

Please fill the attach form and send us.

Sl No	Section of manuscript	Your manuscript (In this column please write similar sentences, values, figures, etc from your manuscript)	Previously Published manuscript (In this column please write similar sentences, values, figures, etc from the published papers)	Authors clarification (In this column please write your clarification to differentiate your manuscript from previously published paper)
01	Title			
02	abstract			
03	Introduction			
04	Methods			
05	Results and Discussion			
06	Conclusion			
07	Reference			

If these papers are not same and there is no question of plagiarism you need to certify the same in writing. After your certification other peer review formalities will be started

Author Reply for Special Query

Manuscript number **2013_IRJPAC_5765** (Title: **RESEARCH ARTICLE Comparative Studies of isotherms and kinetics on the Adsorption of Cr(VI) and Ni (II) from Aqueous Solutions by Powder of Mosambi Fruit Peelings**).

DEAR EDITOR

OUR RESEARCH TEAM HAS BEEN FOCUSING RESEARCH ON HEAVY METALS REMOVAL THROUGH ADSORPTION , ESPECIALLY REMOVAL OF NICKEL AND CHROMIUM HEAVY METALS FROM AQUEOUS SOLUTIONS USING DIFFERENT LOW COST SORBENTS .

WE ALREADY PUBLISHED 6 RESEARCH ARTICLES IN THE FOLLOWING JOURNALS

ONLY NICKEL REMOVAL - BASED PUBLICATIONS

Chemical sciences journal, (csj) USA	Studies on the Removal of Ni (II) from Aqueous Solutions Using Powder of Mosambi Fruit Peelings as a Low Cost Sorbent
International journal of scientific and research publication(IJSRP)	Kinetic and isotherm modeling of adsorption of nickel from aqueous solution on to powder of papaya seeds
International Journal of Engineering Research and Development(IJERD)	Physico-Chemical Key Parameters, Langmuir And Freundlich Isotherm And Lagergren Rate Constant Studies On The Removal Of Divalent Nickel From The Aqueous Solutions Onto Powder Of Calcined Brick

ONLY CHROMIUM REMOVAL - BASED PUBLICATIONS

International Journal of Environmental Sciences and Research (IJESR) Article Code: ESR12020158	Investigation On The Adsorption Of Hexavalent Chromium From The Aqueous Solutions Using Powder Of Papaya Seeds As A Sorbent
E-journal of chemistry (EJC)	Studies on Removal of Cr (VI) From Aqueous Solutions Using Powder of Mosambi Fruit Peelings (PMFP) As a Low Cost Sorbent
European chemical bulletin(Eur.Chem.Bull) -HUNGARY	Investigation on the effect of particle size and adsorption kinetics for the removal of hexavalent chromium from the aqueous solutions using low cost

	sorbent.
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1. NOW WE ARE GOING TO PUBLISH THE RESEARCH
ARTICLES ON **COMPARATIVE STUDIES** OF **NICKEL AND CHROMIUM** REMOVAL FROM AQUEOUS SOLUTIONS USING
LOW COST SORBENTS. (THIS IS A COMBINED AND COMPARATIVE STUDY BETWEEN NICKEL & CHROMIUM).

**AS A PRINCIPAL AUTHOR I AM PROVIDING FULL RIGHTS TO YOU TO PUBLISH MY RESEARCH ARTICLE WITHOUT ANY
OBLIGATION .**

YOUR PROMPT ACTION IN THIS REGARD WILL BE HIGHLY APPRECIATED