



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2015_IRJPAC_17917
Title of the Manuscript:	Adsorption Analysis of Mn(VII) from Aqueous medium using by Activated Orange Peels Powder
Type of the Article	Original Research 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:

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	Authors should highlight the novelty; give the reasons for choosing these sample while comparing it with other adsorbents with respects to these topics. The author should be provide discussion, of results.	The used adsorbent is of low cost and easily available in region where work is carried out. The removal efficiency of activated orange peel powder is better as compare to other bio waste. The discussion part has been improved in revised manuscript.
<u>Minor</u> REVISION comments	<ul style="list-style-type: none"> • Characterization of the support. 	The characterisation is not so essential here because adsorption studies has been carried out.
<u>Optional/General</u> comments	<ul style="list-style-type: none"> • Effect of temperature. 	We have not discussed the effect of temperature in this paper because the removal efficiency of orange peel powder is very less affected by temperature. We have already taken effect of other parameters i.e. metal ion concentration, adsorbent dosage, particle size, contact time and pH.