



**SDI Review Form 1.6**

Journal Name:	<a href="#">International Research Journal of Pure and Applied Chemistry</a>
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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <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>
<b>Compulsory</b> REVISION comments	<p>The work is interesting but I have the following suggestions.</p> <ol style="list-style-type: none"> <li>1. English should be improved throughout the manuscript.</li> <li>2. Quantitative information should be provided in the abstract. Literary part of abstract should be removed. It is unnecessary text.</li> <li>3. Improve Figure quality.</li> <li>4. Literature is not complete and the following references should be cited as below:               <ol style="list-style-type: none"> <li>A. After ref 1.</li> </ol> <p>Instrumental methods in metal ions speciation: Chromatography, Capillary Electrophoresis and Electrochemistry, Taylor &amp; Francis Ltd., New York, USA</p> </li> </ol>	



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	<p>(2006), ISBN: 0-8493-3736-4.</p> <p>B: After refs 2-7.</p> <p>-Advances in Water Treatment by Adsorption Technology, Nature London, 1: 2661-2667 (2006).</p> <p>-The Quest for Active Carbon Adsorbent Substitutes: Inexpensive Adsorbents for Toxic Metal Ions Removal from Wastewater, Sepn. &amp; Purfn. Rev., 39, 95-171 (2010).</p> <p>-New generation adsorbents for water treatment, Chem. Revs., 112: 5073-5091 (2012).</p> <p>-Low cost adsorbents for removal of organic pollutants from wastewater, J. Environ. Manag., 113: 170-183 (2012).</p> <p>- Water treatment by adsorption columns: Evaluation at ground level, Sepn. &amp; Purfn. Rev., 43: 175-2015 (2014).</p>	
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<b>Minor</b> REVISION comments	As above	
<b>Optional/General</b> comments	no	

**Reviewer Details:**

Name:	<b>Anonymous</b>
Department, University & Country	<b><i>Jamia Millia Islamia University, New Delhi, India</i></b>