



SDI Review Form 1.6

Journal Name:	<u>International Research Journal of Pure and Applied Chemistry</u>
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>)



SDI Review Form 1.6

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>
Compulsory REVISION comments	<p>The work is interesting but I have the following suggestions.</p> <ol style="list-style-type: none"> 1. English should be improved throughout the manuscript. 2. Quantitative information should be provided in the abstract. Literary part of abstract should be removed. It is unnecessary text. 3. Improve Figure quality. 4. Literature is not complete and the following references should be cited as below: <p>A. After ref 1.</p> <p>Instrumental methods in metal ions speciation: Chromatography, Capillary Electrophoresis and Electrochemistry, Taylor & Francis Ltd., New York, USA (2006), ISBN: 0-8493-3736-4.</p> <p>B: After refs 2-7.</p> <p>-Advances in Water Treatment by Adsorption</p>	<p>English has been improved throughout the manuscript.</p> <p>We have tried to improve some literature part.</p>



SDI Review Form 1.6

	<p>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. & 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. & Purfn. Rev., 43: 175-2015 (2014).</p>	
<u>Minor</u> REVISION comments	As above	
<u>Optional/General</u> comments	no	