



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2013_IRJPAC_7819
Title of the Manuscript:	Electrochemical Decolorization of Maxilon Red GRL Textile Dye
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

	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)
<u>Compulsory</u> REVISION comments	--	
<u>Minor</u> REVISION comments	1. In EC process, the maximum NaCl concentration at which the color removal is higher, should be incorporated in the result as well as in discussion. 2. Author should describe the significance for the use of graphite or stainless electrodes over other electrodes used by several researchers. 3. Author should clearly mention the type of electrode used in the present study. They should not write like "either a graphite electrode or stainless steel sheet was used". 4. The same was with chemicals as "dilute solutions of either sodium hydroxide or hydrochloric acid". They should clearly mention that which chemical(s) was used.	1. The value of NaCl was corrected from 4 to 2. Any way the difference in removal efficiency is so small when using 2 or 4 g/L electrolyte, so we used 2 g/L for this set of experiments. 2. The role of using stainless electrodes is well established in many theses previously published. Graphite electrode is used for EO without corroding or participating in the reaction product (as many other electrodes used in EO processes). 3. done 4. done
<u>Optional/General</u> comments	The present work is not new but the author's have made the effort to validate the data. The manuscript is written well.	