



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>)



SDI Review Form 1.6

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	The paper is accepted with minor revision	
<u>Optional/General</u> comments	There are many mistakes in the paper and must be corrected as : 1 – Page 1 ,fresh dilution were used ,better solution. 2 – What is undivided electrochemical cell. 3 –Abstract is not given. 4 –The importance for dye removal is not given. 5 -rpm must explain current density per unit time. 6 - The line before equation (1) is unclear. 7 – Page 12 line 3, for dye solution in practical .The sentence is incomplete. 8 – MR dye alone written means methyl red. 9 – Page 13 before Fig.11, This behaviour is expected and should in literature (as explained in literature). 10 - Figures are too much and must reduced. 11 – Conclusion must rewritten .The data indicate that.... What data and so on.	1- changed 2- undivided cell is a cell contains the two electrodes immersed in the solution without any separation (e.g. salt bridge or membrane) 3- There is no need to put an abstract about the meaning of undivided cell. 4- added 5- stirring rate affects removal rate of reaction products . 6- done 7- The sentence it is completed. 8- It was changed to MxR. 9- It was corrected. 10- They were reduced to 10. 11- done