



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2015_IRJPAC_17922
Title of the Manuscript:	Dyeing of Nylon66 Fabrics Using Disperse Dyes by Microwave Irradiation Technology.
Type of the Article	Research paper

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	Introduction Non-contact heating -separation Conventional heating -separation The utilization of green chemistry techniques is dramatically reducing chemical waste and reaction times as has recently been proven in several check on singular and plural. 2. Materials and Method g/L - the unit of mass per volume. Correct the unit for whole paper. Label Figure Disperse red 60 and Blue 56. Include all the Graph and Table in the article.	O.K. The introduction, materials and method had been revised according to the reviewers.
<u>Minor</u> REVISION comments	Abstract- Compared the results obtained upon using conventional technique and microwave technique was done. The author is discussing about the findings. It would be better if he uses comparing the results.	O.K. The abstract had been revised according to the reviewers.



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<u>Optional/General</u> comments	Send the article for proofreading and follow the article format which included Table and Graph of Results.	
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