



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2013_IRJPAC_5897
Title of the Manuscript:	Application of Newton's Zero Order Caustic for Analysis and Measurement: Part I – Absorbance
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	I like the proposed experiment suggested by this manuscript. I have not previously seen a quantitative investigation about the use of an optical method based on optical caustic detection for the determination of analytes. Having said this, I must say that I reject this manuscript because it needs a lot of experimental work before it can be published. The authors present the experimental results obtained with only two samples (Brilliant Blue and tartrazine) being clearly the advantages of the proposed method better than classical spectrophotometry with only one of them (Brilliant Blue). In my opinion the authors have to investigate with more analytes to demonstrate the utility of the proposed optical caustic system.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Note: Anonymous Reviewer