



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2014_IRJPAC_10301
Title of the Manuscript:	Development and validation of stability indicating HPLC method for simultaneous determination of antidiabetic drugs metformin hydrochloride and glyburide in tablets
Type of the 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)
Compulsory REVISION comments		
Minor REVISION comments		
Optional/General comments	The manuscript have several fatal errors. I adjunct the manuscript with indications.	1. Dosage of the drugs in the final product is mentioned in table 6. 2. Origin of nylon filter is specified (Whatman). 3. Sometimes, the concentration of the tablet may be over range of the method linearity, what we can do. 4. The reference of 2.6 paragraph is cited. 5. Practically, the products were neutralized but the sentence has been dropped. 6. UV cabinet (Shimadzu, Japan) 7. The head line of 2.7.2 is corrected. 8. This method is the validated method to calculate recovers (accuracy) and RSD% (precision). 9. In some cases, The dosage of tablet can't be applicated to any method directly. The concentrations used are in the linear range of the proposed method. 10. Paragraph 3.1 becomes more clearly. 11. The peak of 170% is explained in the text and the three dimension Fig.3 of peroxide degradation. Where MET has two merge degradation peaks.