



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	Ms_IRJPAC_39785
Title of the Manuscript:	Study on the Application of Beckmann Rearrangement in the Synthesis of Amides from Oximes
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>)

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	Nafion catalyzed Beckmann rearrangement is not known in the literature and hence this is an interesting topic. However, I am not convinced with the advantages highlighted in favor of the use of Nafion catalyst in the present case. In fact the conversion rate observed during the use of Nafion is poor in my opinion and has nullified all the other advantages claimed. Author should have devoted their effort to improve the conversion rate thereby the product yield. Nevertheless, the study presented here is a thorough one and may be published after a revision. Only one substrate was tested, better try 3-4 substrates more to establish the generality of this methodology. The English language used is poor and needs substantial improvements.	
Minor REVISION comments	None	
Optional/General comments		

Reviewer Details:

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