



SDI Review Form 1.6

Journal Name:	Chemical Science International Journal
Manuscript Number:	Ms_CSIJ_34482
Title of the Manuscript:	N,N'-Dialkylimidazolium dimethyl phosphates – Promising Media and Catalysts at the Same Time for Condensation Reactions
Type of the Article	Short Research Articles

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	The article is about is use ionic liquids for synthesis of <i>N,N'</i> -11 dialkylimidazolium dimethyl phosphates – The methods section provides sufficient information. I only have some suggestions: The design and description of the article should be corrected. The results are not summarized well and the comparison has not made very well in the study design. The discussion is very superficial. The study should be supported more innovative methods,	Authors highly appreciate comments and suggestions of the referee and are grateful for them. Accordingly, the following corrections have been made in the manuscript: 1) words and sentences are added in the chapter "Results and discussion" to emphasize main meaning of the written text (now colored in yellow in the manuscript); 2) the existing Figure 1 with ¹ H NMR spectrum is replaced with the better quality spectrum of another substance; 3) an explanation is added about the mentioned in the text Knoevenagel condensation reaction; 4) the difference between route A and route B in the syntheses of ionic liquids (in the Scheme 1) are expressed more carefully; 5) the conclusion is supplemented with more explanatory text; 6) the caption under formulas of the Knoevenagel condensation reaction is introduced.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		