



SDI Review Form 1.6

Journal Name:	Chemical Science International Journal
Manuscript Number:	Ms_CSIJ_40757
Title of the Manuscript:	The influence of Different Acid Chloride on The General Characterizations, Electrical and Ultrasonic mechanical of Terpolymers: Comparison Study
Type of the Article	Original Research 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	THE WORK AS DESCRIBED, IS PREPARATION OF SOME TERPOLYMER, THEIR CHARACTERIZATION AND EVALUATION OF THEIR PROPERTIES. However, the objective of the study was not made clear. Regarding characterization, enormous doubt is there in interpretation of NMR Data. Why GPC was not tested to report the PDI? MOST IMPORTANT PART OF THE TERPOLYMER IS THEIR TACTICITY, WHICH IS NOT DETERMINED, WITHOUT THAT MORPHOLOGY IS UNDEFINED. COMPOSITION OF THE MONOMER IN THE COPOLYMER IS ALSO NOT REPORTED.	Dear Reviewer, Thank you so much for your interesting pointing out. 1- Aim of study was added 2- GPC is not easy for the poor solubility of polymer and nmr was done in trifluoroacetic acid. 3- TACTICITY this is special interested study I am not familiar with this part at the moment. 4- It was also difficult to determine the composition through nmr I tried but I would like to put it because I was not satisfied
Minor REVISION comments		
Optional/General comments		