



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	Ms_IRJPAC_40536
Title of the Manuscript:	GREEN AND ENVIRONMENTALLY BENIGN ORGANIC SYNTHESIS: RELEVANCE TO FRUIT JUICE AS A BIOCATALYST
Type of the Article	Minireview 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)
<u>Compulsory</u> REVISION comments	This is an interesting article from the view point of green chemistry. It is good to have a review article on this topic because this is missing in the literature till now (the las one was published in 2013, see: DOI: 10.12966/ojoc.10.02.2013). So this article should be accepted for publication after revisions / clarifications as listed in the next section.	Thanks for appreciation and response for our work
<u>Minor</u> REVISION comments	The article published earlier e.g. The Open Organic Chemistry Journal 1(4):47-56, 2013, DOI: 10.12966/ojoc.10.02.2013 should be cited with remarks in the text i.e. what was not covered earlier and what are new in the current article. I have some concern regarding reproducibility of the results published. For example does coconut water taken from x-day old or y-day old coconut give the same results? Also does it very from coconut to coconut? Author should comment on this. What are the disadvantages of using fruit juice as a biocatalyst? Where it does not work? The arrow sign in all the schemes are looking awkward, please increase the length.	Only fresh coconut water should be used
<u>Optional/General</u> comments	A revised manuscript may be accepted for publication.	Thank you Sir