



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_9805
Title of the Manuscript:	ANTIOXIDANT PROPERTY AND CARDIOVASCULAR EFFECTS OF COCONUT (Cocos nucifera) WATER.
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)
<u>Compulsory</u> REVISION comments	The study on its own is not that original. There are many reports of the antioxidant activity of coconut water.	Comment is unfortunate and disappointing. The reviewer is not aware that we used locally produced sample. Locality/environment alone is a strong factor to confer originality to a research.
<u>Minor</u> REVISION comments	The author should correct these minor errors on the lines indicated below. line 1 - Cocos nucifera authority line 27,28 - fruit is edible and not the palm line 31 - is a natural liquid which line 32 - have the ability line 33 - anti-ageing, anti-carcinogenic line 35 - a variety line 41 - may help ease a number severe ailments line 52 - that make it possible line 61 - concentrations line 68 - superoxide small s line 150 - is not well understood presently line 160 - be valuable Why did the author use male albino rats? Attached are my comments.	Corrections effected. Availability and suitability.
<u>Optional/General</u> comments	Apparently the rats were handled properly. The author needs to explain why it was necessary to do the study <i>in vivo</i> .	Coconut water is taken orally for management/treatment of free radical related disorders in this part of the world.