

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_25650
Title of the Manuscript:	Influence of blanching on some nutrient and anti-nutrient compositions of bitter yam (<i>Dioscorea dumetorum</i>)
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>)

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that
Compulsory REVISION comments	Line 27 is incomplete Line 36 elaborate at least the recipes for the yam. Give the statistics on the utilization or consumption patterns Line 43-44-elaborate the current cooking or processing methods What is the significance of the first sentence in line 161? Line 165 Protein Leaching? Is it water soluble? Please clarify the Plagiarism: Plagiarism is suspected Document title Ms_BJAST_25650.pdf Submit date Tue 22 Mar 2016 06:17:34 PM CET 24% 21% http://www.omicsonline.org/open-access/effect-of-soaking-prior-to-oven-drying-on-some-nutrient-and-antioxidant-nutrient-... 11% http://www.omicsonline.org/open-access/effect-of-soaking-prior-to-oven-drying-on-some-nutrient-and-antioxidant-nutrient-... 2% http://www.academicjournals.org/article/article1381402034_Eshun%20et%20al.pdf 1% http://www.academicjournals.org/journal/AJFS/article-abSTRACT/57C57852478 1% http://tel.archives-ouvertes.fr/docs/00/05/30/31/PDF/These_Medoua.pdf 1% Effect of boiling time on chemical composition and physico-functional properties of flours from taro 1% A review of composition studies of Cameroon traditional dishes: Macronutrients and minerals 1% Changes in flour gelatinization of trifoliate yam (<i>Dioscorea dumetorum</i>) tubers after harvest 1% http://en.wikipedia.org/w/index.php?title=R.+K.+Mibey&oldid=615013604 1% Effect of processing methods on the chemical composition of Vitex doniana leaf and leaf product	Line 27 deleted. Corrected. Corrected. Corrected. Corrected. 'and leaching' deleted. These 'suspected' journal papers were either written or cited by the corresponding author in similar earlier studies.
Minor REVISION comments		
Optional/General comments	I think it is an innovative paper, but more could have been done on current processing methods.	Thank you. We noted and recommended further study on other processing methods.