



SDI Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	2014_AIR_9452
Title of the Manuscript:	MEDICINAL POTENTIAL OF ACALYPHA WILKESIANA LEAVES
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>)



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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)
Compulsory REVISION comments	<p>1. Generally the written English is poor and seriously flawed; punctuation and syntax error are many.</p> <p>2. Introduction is inadequate: <i>Acalypha wilkesiana</i> would have been described, evaluated and its ethnomedicinal survey shown.</p> <p>3. No voucher specimen N0.</p> <p>4. the methods used were too old and description of methods were not adequately written</p> <p>5. the discussion does not relate adequately to the results obtained , authors should discuss their results not make general assumptions of other reported works.</p> <p>6. The work is too preliminary and have previously been reported by other investigators, authors should see these works;</p> <p>i. Victor J. Odjegba & Ayodeji A. Alokolaro Simulated Drought and Salinity Modulates the Production of Phytochemicals in <i>Acalypha wilkesiana</i>. <i>Journal of Plant Studies</i>; Vol. 2, No. 2; 2013</p> <p>ii. Ikewuchi, CJ; Ikewuchi, CC; Onyeike, EN; Uwakwe, AA. Nutritional Potential of the Leaves of <i>Acalypha wilkesiana</i> 'Godseffiana' Muell Arg * <i>J. Appl. Sci. Environ. Manage. September, 2010 Vol. 14 (3) 21 – 24</i></p>	



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	<p>iii. O. Kingsley, A.A. Marshall, I.I. Inegbenose, I.A. Meg. Phytochemical, proximate and elemental analysis of acalypha wilkesiana leaves. Vol 2, No 9 (2013).</p> <p>iv. Din WM, Chu J, Clarke G, Jin KT, Bradshaw TD, Fry JR, Wiart C Antioxidant and cytoprotective effects of an ethanol extract of Acalypha wilkesiana var. macafeana from Malaysia. Nat Prod Commun. 2013 Mar;8(3):375-80</p> <p>v. Jaures AK Noumedem, Jean de Dieu Tamokou[*], Gerald Ngo Teke, Rosine CD Momo, Victor Kuete and Jules Roger Kuiate. Phytochemical analysis, antimicrobial and radical-scavenging properties of <i>Acalypha manniana</i> leaves. <i>SpringerPlus</i> 2013, 2:503 doi:10.1186/2193-1801-2-503.</p>	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Note: Anonymous Reviewer