



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	Ms_IRJPAC_47673
Title of the Manuscript:	Determination of Antioxidant activity of Leave extracts of Albizia chevaieri using free Radical Scavenging activity assay
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)				
<u>Compulsory</u> REVISION comments	<p>The manuscript Ms_IRJPAC_47673 has following correction :</p> <p>1.Results and Discussion : Author has mentioned incorrect values</p> <p>Original part : The lower the IC₅₀, the more potent the extract, this showed that methanol extract has the highest radical scavenging activity (-1.87µg/ml) more than the standard Ascorbic acid (-0.81µg/ml), followed by ethanol extract (52.92µg/ml), Chloroform extract (54.53µg/ml) and pet-ether extract (71.59µg/ml) [fig. 4].</p> <p>The values given in Table 3 :</p> <table><tr><td>Methanol extract (AC01)</td><td>52.92</td></tr><tr><td>Ethanol extract (AC02)</td><td>-1.87</td></tr></table> <p>Please do the appropriate corrections in Results and Discussion.</p> <p>Author should check the spaces in the manuscript.</p> <p>Manuscript will be accepted after revision.</p>	Methanol extract (AC01)	52.92	Ethanol extract (AC02)	-1.87	<p>We are very grateful for the reviews provided by the editors of this manuscript. The comments are encouraging and the reviewers appear to share our judgement that this study and its results are important. Please see below, in bold, our detail, response to comments. All page numbers refers to the manuscript file with tracked changes.</p> <p>All corrections noted and were corrected.</p>
Methanol extract (AC01)	52.92					
Ethanol extract (AC02)	-1.87					
<u>Minor</u> REVISION comments						
<u>Optional/General</u> comments						

PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	There is no any ethical issue in this manuscript.