

## Review Form 1.6

Journal Name:	<a href="#">Journal of Advances in Microbiology</a>
Manuscript Number:	Ms_JAMB_84702
Title of the Manuscript:	Mycobiota of <i>Cnidoscolus aconitifolius</i> (Mill.) I. M. Johnston Phyllosphere
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:

(<https://www.journaljamb.com/index.php/JAMB/editorial-policy> )

### 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)
<b>Compulsory</b> REVISION comments	<ul style="list-style-type: none"><li>- Almost all needed corrections are shown in their places in the body text.</li><li>- Change the title to [Mycobiota of <i>Cnidoscolus aconitifolius</i> (Mill.) Phyllosphere], and correct the style of plant name.</li><li>- The author mixed between English-UK and English-US, "to analyse large number..." in page 2 at end of the introduction and "To analyze the total..." in page 3 section [ 2.2 ]. Please uniform the editing language.</li><li>- All abbreviations must be written in a separate list or written before its mention in the text.</li><li>- The author did not discuss his findings with other researchers, but he/she mentioned the results of others in the form of historical review.</li></ul>	The title of the manuscript has been changed on page 1. English-US has been maintained all through the manuscript. I've seen to it that all abbreviations have been written before its mention. To the best of our knowledge, this is the first study where metagenomics was used to identify fungal organisms associated with <i>Cnidoscolus aconitifolius</i> (Mill.) Phyllosphere. Therefore, there is no much findings with other researchers who have worked on <i>Cnidoscolus aconitifolius</i> based on fungal organisms of the plant. That was why we based our discussion on other food crops where these fungal organisms have also been isolated from.
<b>Minor</b> REVISION comments		
<b>Optional/General</b> 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?	(If yes, Kindly please write down the ethical issues here in details)	