

## EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<ol style="list-style-type: none"><li>1. The research is very primitive in the results it has reached. These plants have been studied for their components and antioxidants in previous research.</li><li>2. What is the purpose of conducting the phytochemical screening on the whole plant? Also, estimating TOTAL POLYPHENOLS, FLAVONOIDS AND PROTEINS on the whole plant does not help in achieving the purpose of the research.</li><li>3. It was supposed to be several solvents to know the active ingredients present in the different parts of the plant and measure the concentration of the active ingredients in each solvent and part of the plant using a chromatographic separation device so that there would be new information that would benefit researchers in knowing the importance of the plants used and studying them in the future to produce useful drugs.</li></ol> <p><b>:Please modify the manuscript as per the above comments</b></p>	<p><b>The extraction solvents are not the same, so this study cannot replace any other study. The aim of the screening is to confirm the presence of phytochemical compounds and also to find proteins that can be used as food supplements for the population. Future studies will focus on isolating active ingredients by fractionation on columns and HPLC.</b></p>