

EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>1-The author must add the HPLC chromatogram of the isolated sample and that of the authentic carnosic acid.</p> <p>2- The calibration curve of carnosic acid also is to be add.</p> <p>3- I think that Column purification of the isolated carnosic acid is required.</p> <p>This study presents a valuable exploration of supercritical CO2 extraction for carnosic Acid from rosemary, demonstrating the method's potential for sustainable practices.</p> <p>However, the relatively low purity of the final product suggests that further optimization of the extraction and purification processes is essential for enhancing commercial viability.</p>	<ol style="list-style-type: none">1. Graph 2 & graph 3 for standard authenticated & graph 3 isolated sample2. Graph 1 included for calibration curve3. Method explained in result further evaluation needed4. In next future we will take further steps to develop more purification model