



**SDI EDITORIAL COMMENTS FORM**

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>Review the document as it has several typographical errors, for example, they write interchangeably "bioaccessibility" and "bio accessible", "invitro", "bio accessiblehad", "involvinggastrointestinal", etc.</p> <p>What does AAS mean? Please describe the first time.</p> <p>It is necessary to describe well the statistic used for the analysis of experiments in the methodology. The 3.32 section should move to the methodology part just the description of the statistic.</p> <p>In methodology, in sample preparation section please add the types of samples used: Pleurotus ostreatus (PO), Pleurotus sajor-caju (PS), Pleurotus pulmonarius (PP) and Pleurotus citrinopileatus (PC)</p> <p>In results and discussions, please use the statistical basis to be able to tell if quantities are different or the same in a sample. In table 1 the authors can add letters of something to indicate significative differences.</p> <p>Table 2. In which units are these results reported or is it dimensionless? please add it in the table.</p> <p>Table 3. I'm assuming these results are the average of triplicates, so add the standard deviation to each sample.</p> <p><b>Please reduce plagiarism below 20%</b></p>	<p><b>Typographical errors corrected</b></p> <p><b>AAS means Atomic Absorption Spectrophotometer. This is a analytical technique for identifying levels of elements</b></p> <p><b>Section revised and moved to methodology section</b></p> <p><b>Samples added</b></p> <p><b>Table changed to table 2. Precision of results in that table is based on standard deviation and not ANOVA</b></p> <p><b>Units added ug/g</b></p> <p><b>The values are in percentages</b></p> <p><b>Literature reviewed reduced by 3 pages</b></p>