



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">International Journal of Plant &amp; Soil Science</a>
Manuscript Number:	Ms_IJPSS_29016
Title of the Manuscript:	Effect of Urine Sources on Some Soil Health indicators, Maize yield and Its Heavy Metals Uptake in Abakaliki, Southeastern Nigeria
Type of Article:	

**PART 2:**

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p><b>Abstract-</b> Arranged the keywords alphabetically</p> <p><b>Materials and methods</b> The author tagged 10 plants in the study, how did he carried the data analysis for 4 treatments Leaf Area Index cannot be carried out for pot experiment, it is only meant for field experiment. So, LAI values should be deleted Table 1.the author should check the values of % OM under cattle urine properly and other highlighted words, correction should be made</p>	<p>Arranged as suggested.</p> <p>4 treatments were replicated 6 times to give 24 experimental pots and 10 plants were randomly selected and tagged for study of agronomic yields. It is not just 4 treatments and 4 treatments are not small in CRD design experiment for high precision especially as it was replicated 6 times.</p> <p>LAI deleted as suggested</p> <p>All highlighted works have been corrected. Values for %OM under cattle urine have been verified to be correct.</p>