**PART 1:**

<table>
<thead>
<tr>
<th>Journal Name:</th>
<th>Journal of Applied Life Sciences International</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manuscript Number:</td>
<td>Ms_JALSI_38551</td>
</tr>
<tr>
<td>Title of the Manuscript:</td>
<td>Efficiency of <em>Pluerotus ostreatus</em> in bioremoval of total petroleum hydrocarbon from refinery effluent</td>
</tr>
<tr>
<td>Type of Article:</td>
<td>Original Research Article</td>
</tr>
</tbody>
</table>

**PART 2:**

<table>
<thead>
<tr>
<th>FINAL EVALUATOR’S comments on revised paper (if any)</th>
<th>Authors’ response to final evaluator’s comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Although the manuscript has been improved but still needs revision on following points; 1. Table 1 is shown twice with different data 2. The data in 2nd table (captioned as Table 1) is repeated in Figure 1. 3. Only data for % removal has been provided in the results but in my opinion final data of analysis should also be added. 4. The tables do not contain sufficient information on statistics applied for example if post hoc test is applied there should be indication of significance on values in table. You can use either letters or asterisk to distinguish significant and non-significant data values. 5. There is no homogeneity in experimental design i.e. in abstract word treatment is used, in material methods word flask has been and used and in table word sample is used.....?</td>
<td></td>
</tr>
</tbody>
</table>

**Reviewer Details:**

| Name: | Saeed Akhter Abro |
| Department, University & Country | Institute of Plant Sciences, University of Sindh, Pakistan |