



**SDI EDITORIAL COMMENTS FORM**

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>The article was evaluated and some corrections were noted on the revised article.</p> <ul style="list-style-type: none"> <li>In the introduction part of the manuscript, as stated in the referee recommendation, a few lines of information should have been given explaining the reaction of cotton to P fertilizer in the country where the research was conducted and the purposes of the research. In addition, although the study emphasizes the climate in the northeast of Afghanistan, it is a deficiency that no data regarding the climate is included in the materials and methods section.</li> <li>In the material and method section, coordinates of the place where the study was carried out should be given, altitude above sea level and climate data between planting and harvest should be included.</li> <li>The researchers did not complete the deficiencies specified in the referee recommendation for the material and method section. It is necessary to provide information about how the soil sample was taken, where it was analyzed, the agronomic procedures applied in the trial (planting time, harvest time, irrigation time, number, amount, etc.), and data regarding the climate and soil analysis results should be included. In addition to the reasons for using the variety used, a reference should be given regarding the depth of planting, writing errors that may be misunderstood, especially in nitrogen fertilization, should be eliminated and the amount of nitrogen given during and after planting should be properly stated.</li> <li>The references list should be reviewed within the framework of the journal's writing rules to avoid any errors.</li> </ul>	<p>Available data Now added, we do not have all meteorological data in this climate</p> <p>Now added</p> <p>Now added Agronomic practices but we do not have soil laboratories for soil analysing, few years ministry of agriculture of Afghanistan did some soil analysis, according that, we know, in have mentioned low in nitrogen and phosphorus and medium in potash.</p> <p>I believe no all references list formatted according journal format</p>