



SDI EDITORIAL COM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>1)Table 1. the authors should add the significance data (p) for each parameter tested but not write p<0.05 for all cases.</p> <p>To my opinion, correlations :r= -0.1041 and r=-0.0359- are not significant as the Student's criteria for these cases are '1' and '0.359' accordingly that indicates we have p>0.5.</p> <p>(freadom degrees number is 2(100-1), that is about 200).</p> <p>Citation of the reference: 'Kumar, A. and Rathod, M.K. (2013). Adoption behaviour of farmers about recommended technology of soybean. Agriculture Update, 8(1&2): 134-137'</p> <p>is absent in the text.</p>	<ol style="list-style-type: none"> 1) Itis not written p<0.05. In statistics, a significance level of 0.05 means that there is a 5% risk of concluding that a difference exists when there is no actual difference. The significance level is a probability value that a researcher sets before conducting an experiment. The significance level is usually set at 0.05 or 5%. 2) The p-value, or asymptotic significance, determines the statistical significance of the relationship. If the p-value is less than or equal to the significance level, then there is a statistically significant relationship between the variables. A p-value greater than 0.05 means that no effect was observed. 3) The reference- 'Kumar, A. and Rathod, M.K. (2013). Adoption behaviour of farmers about recommended technology of soybean. Agriculture Update, 8(1&2): 134-137' was added by mistake which has been successfully removed.