



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_37315
Title of the Manuscript:	Effects of different rates of plant nutrients on yield attributes and yield of Maize (Zea mays L.)
Type of Article:	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Abstract Abstract should contains Different sub-sections (Aims, Study design, Place and Duration of Study, Methodology, Results, Conclusion). Introduction Keeping the above aspects in view, an investigation with the following objectives: The aim of the study was to evaluate the effect of different nutrients on yield attributes and productivity of maize in Haryana Locality Materials and methods - 70cm x 20cm 70 cm x 20 cm -Maize hybrid come from which structure? Research Centre? Market? Results and discussion Only the first line of the table is in bold. Conclusion - No. of rows/cob, no. of kernel/cob, no. of cobs/ha and shelling percentage of maize does were not affected by different rate of nutrient applied. - So, it is concluded from the study that use of recommended NPK in combination with S facilitates improves/increases yield attributes and productivity of maize. - The conclusion is without prospects. References References must be listed at the end of the manuscript and numbered in the order that they appear in the text. That means that, the first reference appearing in the introduction is coded [1], the second [2], and so on.	Abstract divided in to sub sections Corrections were made in introduction Correction incorporated in material methodology Correction were made in conclusion References is given as per requirement