



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Soil Science and Plant Nutrition
Manuscript Number:	Ms_AJSSPN_39905
Title of the Manuscript:	Effects of Green manuring and Nitrogen Levels on the Yield and Yield Attributes 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
1. Mention is made about the average annual rainfall: taking account. 2. The information on the physico-chemical analysis of the top soil, was corrected. 3. The experimental design in complete blocks with 3 repetitions and the size of the plots were corrected. 4. Tthe significant of interaction between green manure and NPK observed on cob length and cob girth per plant, were also corrected. 5. Abstract: does not present the remarking results obtained on corn yield (ton ha⁻¹), but it is only limited to the significance between the treatments and the application of nitrogen levels.	

Reviewer Details:

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