Title of Abstract in Times New Roman Font; size 14 point

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**Abstract**

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Introduction

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Material and Methods

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Results and Discussion

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Conclusions

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References

Rodhe, L., Richert Stintzing, A., & Steineck, S. (2004). Ammonia emissions after application of human urine to a clay soil for barley growth. Nutrient Cycling in Agroecosystems, 68(2), 191-198.

Sarkar, R. K., Karmakar, S., & Chakraborty, A. (1993). RESPONSE OF SUMMER GREENGRAM (PHASEOLUS-RADIATUS) TO NITROGEN APPLICATION AND BACTERIAL INOCULATION. Indian Journal of Agronomy, 38(4), 578-581.

Wohlsager, S., Clemens, J., Nguyet, P. T., Rechenburg, A., & Arnold, U. (2010). Urine‐A Valuable Fertilizer with Low Risk after Storage in the Tropics. Water Environment Research, 82(9), 840-847.

**Figures and Tables**

**Table 1** Name of the table in Times New Roman font; size 12

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| --- | --- | --- | --- | --- | --- |
| Sl No. | Treatments | Parameter 1 (unit) | Parameter 2 (unit) | Parameter 3 (unit) | Parameter 4 (unit) |
| 1 | ABC |  |  |  |  |
| 2 | XYZ |  |  |  |  |
| 3 | PQR |  |  |  |  |
| 4 | DEF |  |  |  |  |

**General Instructions:**

* The abstract must be restricted to two pages.
* The authors’ names must be in bold, Times New Roman font; size 12.
* The university and affiliation of the authors must be in Times New Roman font; size 12, followed by the corresponding author’s email id.
* All headings must be in bold, Times New Roman font; size 12.
* The following text must be in Times New Roman font; size 12; justified aligned; 1.5 line spacing.
* Figures and tables must be named as depicted above.