**ISGGG2017 Paper Formatting – 12-Point Bold Times Roman Font, Center**

**Name Surname1, Name Surname[[1]](#footnote-1)2 and Name Surname3**

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**ABSTRACT**

*The abstract should be 150 to 200 words long (briefly including objectives, materials & methods, results, and conclusion). All text for the manuscript should be 12-point font Times Roman and single-spaced. Please use international A4 type paper, use 2.5 cm for top & bottom margins, 3 cm for left and 2.5 cm for right margins.*

**INTRODUCTION**

The title of paper should be start three line space from the header. Please start with Introduction and continue with subsections (e.g.data and method, results etc.). Headings should be same font style and size and bold. Leave one line space between headings and text, as well as tables and figures.

Each paper should not exceed 10 pages at maximum including text, figures, tables and references. Papers should be written in English.

**Tables** should be embedded within the text and given a title at the top using same font styles. If necessary use a smaller font size (but only 11 pt or 10 pt). Numerate the tables in sequence.

**All figures**, photos, and graphics should be designated as figure and added into the text at the appropriate places. Captions should be added beneath the figures.

**Equations** should be written using Microsoft Equation Editor. Subscripts and superscripts should be clear. All symbols should be explained after the equation. Numerate the equations in sequence at the right-hand side in parentheses.

In the text, every reference should be quoted at least once giving the author's last name and the year of publication in parentheses.

**CONCLUSIONS**

The conclusions of the study should be explained briefly.

**ACKNOWLEDGMENTS**

**REFERENCES**

Dai, F.C., Lee, C.F. and Zhang, X.H., 2001. GIS-based geo-environmental evaluation for urban land-use planning: a case study. *Engineering Geology* 61, 257–271.

Herrmann, S. and Osinski, E., 1999. Planning sustainable land use in rural areas at different spatial levels using GIS and modelling tools. *Landscape and Urban Planning* 46 (43): 93-101.

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