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Title of the Paper

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Abstract

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Keywords: first, second, last

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* 1. Title, Author and Abstract
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Title should be concise, precise, factual, has to describe the main topic in the most precise way. It cannot include abbreviations, except the most general ones, e.g. DNA.

* 1. Author name and address

State the names of all co-authors, without titles (e.g. Alois Novák). Below the author names please state full addresses of all co-authors in English (including e-mail). Please note that instead of faculty or department address the official address of the seat of the university is required. E.g.: Alois Novák, Department of Applied and Landscape Ecology, Faculty of Agronomy, Mendel University in Brno, Zemědělská 1, 613 00 Brno, Czech Republic, e-mail: novak@mendelu.cz.

Abstract

Factual outline of the topic, used methods, summary of results and overall conclusions and recommendations (10–15 lines of texts). Abstract cannot contain anything which is not a part of the actual text.

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Equations

Please use Equation tool (*Insert* ⟶ *Equation*) to create displayed mathematical equations. For numbered version is necessary to wrap it into hidden table environment. Below is an example:

|  |  |  |
| --- | --- | --- |
|  | $$c=\sqrt{a^{2}+b^{2}}$$ | (1) |

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Figure 1: Figure caption

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Table 1: Table caption

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Model 1 | Model 2 | Model 3 | Model 4 |
| Constant | −0.1333 | −0.1058 | −0.1084 | −0.1146 |
| Discount rate | −0.3069 | −0.2981 | −0.3103 | −0.3039 |
| Dummy variable | −0.1041 | −0.1053 | −0.1070 | −0.1019 |

1. Methodology and Data

In the interest of reproducibility, please provide a concise description of research material and used scientific methods. If these are not original methods, give reference to the paper where this method was originally published.

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Results section should contain evaluation and exact description of achieved results. If the nature of a paper allows it, state the statistical significance of the results as well.

1. Discussion and Conclusions

In discussion, please provide a confrontation of the achieved results with previously published papers, author’s opinion of established differences, his/her attitude to the results. The discussion section also provides a space to outline the need of further potential solution or importance for the development of science, society or practice.

Acknowledgements

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References

BENEŠOVÁ, A., ŘEZNÍČEK, V., and BLAŽEK, J. 1997. Hodnocení souboru genotypů jabloní vyselektovaných na rezistenci vůči strupovitosti (*Venturia inaequalis* Cke. Vint.). Acta Univ. Agric. Silvic. Mendelianae Brun., 46(4): 47–56.

COMFORT, A. 1997. A good age. 2nd Edition. London: Mitchell Beazley.

HOLLIDAY, A., HYDE, M., and KULLMAN, J. 2004. Intercultural communication: an advanced resource book. London: Routledge. [Online]. Available at: http://www.dawsonera.com/. [Accessed: 2011-08-15].

JONES, P. and EVANS, J. 2006. Urban regeneration, governance and the state: exploring notions of distance and proximity. Urban Studies 43(9): 1491–1509. Academic Search Complete [Online]. Available at: http://web.ebscohost.com. [Accessed: 2010‑08‑17].

ROEDER, K., HOWDESHELL, J., FULTON, F., et. al. 1967. Nerve cells and insect behavior. Cambridge, MA: Harvard University Press.

SATTLER, M.A. 2007. Education for a more sustainable architecture. In: Sun, wind and architecture: proceedings of the 24th International Conference on Passive and Low Energy Architecture. National University of Singapore, 22–24 November. Singapore: Department of Architecture, National University of Singapore, 844–851.

WIT, J. S., PONEMAN, D. B. and GALLUCI, R. L. 2004. Going critical: the first North Korean nuclear crisis. Washington, D.C.: Brookings Institution Press.