Please note that the Extended Abstract is submitted only if you would wish to publish your research work in forthcoming UWU journal. Based on the extended abstract, the editorial board will notify whether it is selected for a full paper.

The Template of the Extended Abstract Type The Title Here

Introduction

Body of the extended abstract body o

Research Problem(s)/issue(s) (if relevant)

Body of the extended abstract body o

Objective(s)

Body of the extended abstract body o

Theoretical considerations and empirical evidence (if relevant)

Body of the extended abstract body o

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Data and Methodology/Materials and Methods

Body of the extended abstract body of the extended abstract.

The format for equations

$$L(\rho\alpha) = \prod_{i=1}^{N} \prod_{m=1}^{d_1} \prod_{l=1}^{d_2} \pi(m, l; \rho, \alpha)^{l(x_{i,1}=m, x_{2,i}=l)} = \prod_{i=1}^{N} [\pi(y_{i,1}, y_{i,2}, \rho, \alpha)]$$
(1)

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Results and Discussion (should devote 50% of the extended abstract)

Body of the extended abstract body o

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of the extended abstract Body of the extended abstract.

Table Style:

Table 1: Table title

Month	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.
Arrivals	0,000	000	00,000	000,000	000	00,000	00,000
Departures	0,000	000	00,000	000,000	000	00,000	00,000
Total	0,000	000	00,000	000,000	000	00,000	00,000

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Figure format:

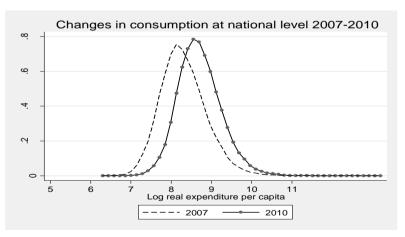


Figure 1: Figure cation

The figure no. should be indicated in the text as (Fig. 1) or Fig. 1, if it is a part of a sentence.

If several figures are mentioned in the text, it would be "(Fig. 1 and 2) / (Fig. 1a, b and c)" or "Fig 1 and 2 / Fig. 1a and b", as appropriate.

Example.

- "The Glasgow conurbation, Scotland's most densely populated area, is located alongside the River Clyde inwest central Scotland (Fig. 1)."
- "In Fig. 5a and b, the IK and SIS predictions of the most likely lithology at each surface location are compared"

The Example Extracted from "Kearsey, T., Williams, J., Finlayson, A., Williamson, P., Dobbs, M., Marchant, B., Kingdon, A., Campbell, D., 2015. Testing the application and limitation of stochastic simulations to predict the lithology of glacial and fluvial deposits in Central Glasgow, UK. Eng. Geol. 187, 98–112."

Conclusion(s)

Body of the extended abstract body of the

References

Use Harvard Referencing Method (refer to the quick guide available in the symposium

web)