Title of Your Paper

First Author[*1] **and Second Author**[2]

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Abstract: Please write here the short paper to be presented at the 22nd European Young Statisticians Meeting. This short paper will appear in the book of proceedings and *should not be longer than six (6) pages, including references.* Send both the PDF and TeX file by email to *eysm2021@panteion.gr* (and figures, if any) before the 30th of April, 2021. Use the "abbrv" style for references e.g. [1, 2, 3]. The references should be in alphabetical order. Figures should be included in PDF.

Keywords: At most 5 comma separated keywords

AMS subject classification: Enter here the code of the mathematics subject classification, e.g. 62G09.

1 Introduction

The 22nd European Young Statisticians Meeting (EYSM) will take place in Athens, Greece (online) from September 6th to September 10th, 2021.

Definition 1. EYSM is a series of conferences organized by and for young European statisticians, under the auspices of the European Regional Committee of the Bernoulli Society.

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The idea of the meeting is to provide young researchers (less than thirty years of age or two to eight years of research experience) an introduction to the international scene within the broad subject area - from pure probability theory to applied statistics.

Theorem 1. *The European Young Statisticians Meetings are held every two years under the auspices of the European Regional Committee of the Bernoulli Society.*

Proof. More information is available in guidelines and more recent remarks for their organisation. □

Remark 1. Every participant is expected to submit an abstract and a short paper for conference proceedings and to give a twenty minutes talk introducing his/her research field to a wide audience. There are NO parallel sessions.

2 Title of the second section

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2.1 Title of a subsection

. . .

Acknowledgements: Your acknowledgements.

References

[1] B. Efron. Bootstrap methods: Another look at the jackknife. *Ann. Statist.*, 7(1):1–26, 1979.

[2] T. Hastie, R. Tibshirani and J. H. Friedman. *The elements of statistical learning: data mining, inference, and prediction.* Springer, New York, 2009.

[3] E. N. Torgersen. *Comparison of statistical experiments.* Encyclopedia of Mathematics and its Applications. Cambridge University Press, Cambridge, 1991.