

INFORMATION FOR THE AUTHORS

Journal of Statistics (J.Stat) welcome research papers of theoretical or applied nature in all fields of Statistics. J.Stat is an HEC approved online journal available at: <http://www.gcu.edu.pk/StatJourVol.htm>

Manuscript

Manuscript of articles submitted for publication should be typewritten in English with font style of Times New Roman and double spaced with a margin of 4cm each on both sides. Title should be concise and informative according to nature of theory and research. Figures, diagrams and tables should be prepared on separate pages with proper title and number. The electronic readability of your submitted copy is of critical importance which is to be emailed at login: jstat@gcu.edu.pk

Abstract

Abstract should state briefly the purpose of the research, the principal results and major conclusions. Abstract should not exceed 250 words. Abstract should not include references or equations. Abbreviations are not allowed in the Abstract.

Keywords

Four or five keywords should be given immediately after the Abstract.

Headings

Each section/sub-section should be given a heading and number.

Citation

When citing references in the text, type the last name followed by the year of publication in parentheses e.g. Lloyd (1999). List all last names of references with two or fewer authors. If there are more than two authors, list the last name of the first author, followed by et al. e.g. Ford et al. (1992). The citation may also appear in parentheses (Lloyd, 1999). The work done by single author or groups should be cited within the brackets separated by semi-colon where brackets contain author(s) surname followed by comma and year of publication e.g. (Ford et al., 1992; Goode and Kao, 1961).

References

List all references at the end of the paper in alphabetical order by primary author's surname.

Examples for a paper published in a journal, in conference proceedings, a book etc. are as follows:

1. Ford, I., Torsney, B. and Wu, C. F. J. (1992). The use of canonical form in the construction of locally optimal designs for non-linear problems. *Journal of Royal Statistical Society, Series B*, **54**, 569-583.
2. Goode, H. P. and Kao, J. H. K. (1961). Sampling plans based on the Weibull distribution. *Proceedings of Seventh National Symposium on Reliability and Quality Control. Philadelphia, Pennsylvania*, 24-40.
3. Lloyd, C. J. (1999). *Statistical Analysis of Categorical Data*. John Wiley & Sons, New York.
4. Ware, R. and Lad, F. (2003). Flood frequency analysis of the Waimakariri River. <http://www.math.canterbury.ac.nz/research/ucdms2003n17.pdf>

Acknowledgements

Any acknowledgements authors wish to make should be included in a separately headed section before References.

Appendices

Appendices are presented immediately after References. They should be clearly labeled (e.g. Appendix 1) and titled.