

INTRODUCTION

This should provide a clear statement of a problem, the relevant literature on the subject, and the proposed approach or solution. It should be understandable to colleagues from a broad range of scientific disciplines. All abbreviations should be avoided and if used, should be explained at least once.

MATERIALS AND METHOD

Previously described methods should be cited and not elaborately described. Details should be referred to literature cited. New approaches or methodology should receive great attention. Statistical methods of treatment should be mentioned if they have been used.

RESULTS AND DISCUSSION

The results and discussion should be combined. The original and important findings should be stated. Results should be illustrated with figures or tables where necessary but these should be kept to the minimum. The discussion should highlight what is new by the paper. They study should be related to published articles in literature.

CONCLUSION

This should summarize the major findings/Observations alluding to the possible future possibilities

ACKNOWLEDGMENT

This should be presented at the end of text and before the references. Technical assistance and advice may be acknowledged. Acknowledgment of financial support can also be stated in this section.

REFERENCES

References should be listed in a separate sheet. Authors are responsible for the accuracy and the completeness of their references. References should be cited in the text by the last name of the author (both authors if only two: the first author and et al, when more than two) followed by the year. References should be listed alphabetically without numbering at the end of the text. If there is more than one reference in the same year for the same author(s) then please add the letters (a), (b), etc to the year, for example (Rahman et al, 2006a, 2006b). only published paper(s) or in press can be mentioned in the manuscript, References to journal articles, books, chapters in book. Theses etc should be listed as given below:

Journal Article:

Olaofe, O., Adeyemi, F.O. & Adediran G.O. (1994). Amino acid and mineral composition and functional properties of some oil seeds J. Agric Food Chem, 42:878-881. Book:

Mutsihlar, E. & Derendort, H. (1995). Drug actions, Basic Principles and Therapeutic Aspects. USA, CRS. Ann Arbor, MI, 180pp.

Contribution to a Book:

Jamali, F. (1993). Stereochemically pure drugs: An overview, In: Methods and Pharmacology. 2rd edn, Marcel, Dekker, INC, New York, NY. PP, 375-384.

Illustrations

Tables

Tables should be typed in separate sheets at the end of references and numbered consecutively with Arabic numerals (e.g. Table 1, Table 2, etc). Tables consist of three horizontal rule, with box heading centered over each column and should have a short descriptive caption at the top.

Figures

Figures should be numbered consecutively with Arabic numerals (e. Fig. 1. Fig. 2 Etc.) at the end of references. Graphs should preferable be drawn using appropriate computer software and presented on single page ready for mounting. These should be constructed in such a manner that they can be understood without reading the text. Appropriate symbols should be used on graphs and explained in the legends. Graphs should not duplicate results presented in the tables. Photographs should be produced in black and white. Title and comments of the figures and photographs should be provided on a separate page using MS word.

Symbols and Units:

Symbols, units and nomenclature should conform to the recommendations of the International Union of Pure an Applied Chemistry (IUPAC). SI units should be used for physical quantities.

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Editor-in-Chief:
Prof. F. A. Ajayi,
faajayi@nsuk.edu.ng
08036482672

Business Manager:

Dr. Mahmud Abubakar, drdanbarau@yahoo.com 08077540624

website: www.nsukjst.org.ng