



## Title page

The title page should contain a clear, concise and informative title of the article followed by the names and affiliations of the authors. The affiliation should comprise the department, institution (usually university or company), city, and state (or nation) and should be typed as a footnote to the author's name. The Corresponding Author must indicate his or her complete mailing address, office/cellular phone number, fax number, and email address at the lower left of the Title Page.

## Abstract

The abstract should not more than 200 words and should contain objectives of the research, material and methods used, Results and Conclusions. Abstract should not be structured. Reviews and mini reviews also require an abstract. Abstract must be followed by four-six keywords.

## Introduction

This should be brief and indicates aim of the study and the essential back ground information. Introduction should clearly state the hypothesis or purpose statement, how and why the purpose or hypothesis was developed and why the author deems it important.

## Material and methods

Please provide concise but complete information about the material and the analytical, statistical and experimental procedures used. This part should be as clear as possible to enable other scientists to repeat the research presented. The use of subheadings to divide the text is encouraged. Primary headings should be in BOLD CAPITAL LETTERS. Secondary or subheadings should be in Bold sentence case. Third level subheadings should be in Italicized sentence Case. In case of animal experiments authors must give the details of ethical approval.

## Result and Discussion

Data acquired from the research with appropriate statistical analysis described in the methods section should be included in this section. In this part, the same data/ information given in a table must not be repeated in a figure, or vice versa. Tables and Figures should be self explanatory and it is not acceptable to repeat extensively the numerals from tables into text and give lengthy and unnecessary explanations of the Tables and Figures. Discussion should relate the results to current understanding of the scientific problems being investigated in the field.

## Conclusion

This should clearly explain the main conclusions of the work highlighting its importance and relevance.

## References

Cite in the text by author and year (Martin et al., 1993) and should be arranged in alphabetical order.

**Journal**

Takka S., Acarturk F. Calcium alginate microparticles for oral administration: I: Effect of sodium alginate type on drug release and drug entrapment efficiency. J Microencapsul. 1999; 16: 275-290.

**Book**

Ringsven MK and Bond D. Targeted and controlled drug delivery. 2nd ed. Delmar Publishers, New York (1996) 123-125

**Chapter in a Book**

Chandrasekaran, S. K., Benson, H., & Urquhart, J. (1978). Methods to achieve controlled drug delivery: The biomedical engineering approach. In J. R. Robinson (Ed.) Sustained and Controlled Release Drug Delivery Systems (pp. 557-593). New York: Marcel Dekker, Inc.

**Acknowledgement**

All acknowledgments (if any) should be included at the very end of the paper before the references and may include supporting grants, presentations, and so forth.

**Tables & Figures**

Tables and figures should not be embedded in the text, but should be included at the end of the manuscript on separate pages. Tables should be created with a word processor and cited consecutively in the text. To ensure the highest print quality, your figures must be submitted in TIF format with minimum 300 dpi or higher resolutions. Captions/legends will be placed below figures and adjusted to 10 font size.

**Abbreviations**

Standard abbreviations should be used throughout the manuscript. All nonstandard abbreviations should be kept to a minimum and must be defined in the text following their first use.