



## Better Agriculture – Feeding the Growing Planet Population and Facing New Threats of Drought and Diseases.

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### Abstract

Should start on a new page after the title page and should be typed in single-space to distinguish it from the Introduction. Abstracts should briefly reflect all aspects of the study, as most databases list mainly abstracts. Short Communications as well as Review Articles should have an Abstract.

### Key-words

Provide four to eight appropriate key words after abstract and arrange them alphabetically.

### Introduction

Shall start immediately after the Abstract, as the next paragraph, but should be typed in double-space.



Figure 1 – Legend for Fig. 1 to be typed here

The Introduction should lead the reader to the importance of the study; tie-up published literature with the aims of the study and clearly states the rationale behind the investigation<sup>1</sup>.

### Materials and Methods

Shall start as a continuation to introduction on the same page. All important materials used along with their source shall be mentioned. The main methods used shall be briefly described, citing references.<sup>1</sup>

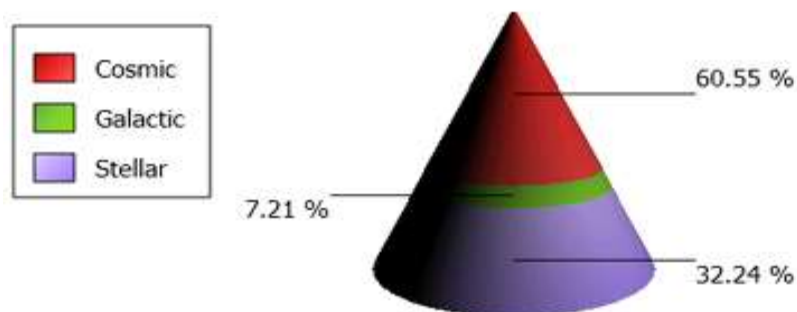


Figure 2 – Legend for figure 2

Trivial details may be avoided. New methods or substantially modified methods may be described in sufficient detail. The statistical method and the level of significance chosen shall be clearly stated. Current Research in Nutrition<sup>1</sup> and Food Science Journal prefers to publish work that has been subjected to an appropriate statistical test at one level of significance.

## Results

All findings presented in tabular or graphical form shall be described in this section. The data should be statistically analyzed and the level of significance stated. Data that is not statistically significant need only to be mentioned in the text – no illustration is necessary.

title	id	val1	val2
Title1	1	5	3
Title2	2	1	2
Title3	3	7	13
Title4	4	4	11

Table 1 – Legend for table 1

All Tables and figures must have a title or caption and a legend to make them self-explanatory. Results section shall start after materials and methods section on the same page.

## Discussion

This section should follow results, deal with the interpretation of results, convey how they help increase current understanding of the problem and should be logical. Unsupported hypothesis<sup>1</sup> should be avoided.



Figure 3 – Legend for figure 3

The Discussion should state the possibilities the results uncover, that need to be further explored. There is no need to include another title such as “Conclusions” at the end of



Discussion. Results and discussion of results can also be combined under one section, Results and Discussion.

### **Conflict of Interest**

All authors are requested to disclose any conflict of interest including any financial, personal or other relationships with other people or organizations that can influence their work.

### **Acknowledgements**

Acknowledgement should be given before references including the funding sources.

### **References**

Reference style : **AMA (American Medical Association)**

1. References should be numbered consecutively in the order in which they are first mentioned in the text (not in alphabetic order).
2. References should be cited in the text in superscripts only

Use the style of the example below

Example: Journal article (print)

Kareemulla K., Ramasundaram P., Kumar S., RamaRao C. A. Impact of National Rural Employment Guarantee Scheme in India on Rural Poverty and Food Security. *Curr Agri Res Jour*; 2015;1(1):13-28.

