

- ◆ Email address of the corresponding author should be given before the abstract. Do not give telephone numbers.
- ◆ An abstract (in English) of 150 words or less must precede the text.
- ◆ **Key words** maximum of 6 in alphabetical order. Suitable for indexing should be given.
- ◆ Text follows immediately (on the first page) key words. Recommended full size of the text is 10 to 12 pages. The text must be typed with a good print quality (Camera Ready), on standard A4 size (21×29.7cm) sheets of white paper. Use 1.5 space between the lines. The text must be about 17cm width and 25cm height with almost equal margins (margins will be slightly increased at the top of the first page; thus margins should be set as indicated: right=2, left 2=cm, top=2.7cm, bottom=2cm).
- ◆ **Introduction** should be brief and limited to the statement of the problem or the aim of the experiment. **The review of literature should be pertinent to the type of work.**
- ◆ **Materials and Methods** should include relevant details on the nature of material, experimental design, the techniques employed and the statistical methods used. For well known methods citation of reference will suffice. The results and discussion should preferably be combined to avoid repetition. Acknowledgment (if any).
- ◆ **Conclusion should be given in brief** after the text and before the references.
- ◆ **Biological genus and species names** should be set in italics or underlined. Abbreviations of international standard should be used in the text. Abbreviations other than the standard should be explained within brackets.
- ◆ Table should be typed on separate sheets. **Colour photographs are accepted if they are essential but the cost of production must be borne by the author.**
- ◆ Photographs for publications should be of high resolution and be sent either in TIFF or pdf format.
- ◆ **References** Should be arranged alphabetically, typed double spaced. Makes sure that all reference in the text are listed and vice versa. References must be up to date. Examples of common references are
  - ◆ **Journal article**
  - ◆ Swain, G.C. and Tripathy, P.C. (1999) Role of coumarin in the enzymatic oxidation of indole-3-acetic acid in the tissues of upland hybrid rice. (*oryza sativa L.*) Indian J. Plant Physiol. Vol.4 No.3:157-160.
  - ◆ **Whole book**
  - ◆ Biswal, S. (2008). Mathematical physics, Vrinda publication Ltd. First Eds., Delhi
  - ◆ **Chapter in a book**
  - ◆ Sirohi, G.S. (1965). Studies on growth and development of crop plants in relation to their genetic constitution. In R. D. Asana and K. K. Nanda., pp121-137. Today & Tomorrow's Book Agency, New Delhi.
  - ◆ Editorial decision is final.
  - ◆ All disputes subject to Bhubaneswar Jurisdiction.

