Title (The Title Should Contain No More Than 120 Characters Excluding Spaces)

Author1, Co-author1,2, Co-author3 and Corresponding Author (include a portrait where indicated)1\*

1Department, Faculty, University, P.O. Box, City, Country.

2Department, Faculty, University, P.O. Box, City, Country.

3Company, P.O. Box, City, Country.

**Abstract**

*Background:* Brief context of the study.

*Objective:* The main purpose of the study.

*Methods:* For original and methodological articles.

*Results:* The main findings of the study.

*Conclusion:* Brief conclusion and potential implications.

**Keywords:** 6 to 8 keywords must be provided.

1. INTRODUCTION

The Introduction section should include the background and aim of the study in a way that is accessible to researchers without specialist knowledge in that area.

1.1. Section Headings

Section headings should be numbered sequentially, left aligned and have the first letter capitalized, starting with the introduction. Sub-section headings however should be in lower-case and italicized with their initials capitalized. They should be numbered as 1.1, 1.2, etc. A page break may be inserted to keep a heading along with its text.

1.2. General Guidelines for the Preparation of your Text

Please provide soft copies of all the materials (main text in MS Word or Tex/LaTeX), figures/illustrations in TIFF, PDF or JPEG, and chemical structures drawn in ChemDraw (CDX)/ISISDraw (TGF) as separate files, while a PDF version of the entire manuscript must also be included, embedded with all the figures/illustrations/tables/chemical structures etc. It is advisable that the document files related to a manuscript submission should always have the name of the corresponding author as part of the file name, i.e., “Cilli MS text.doc”, “Cilli MS Figure 1” etc.

It is imperative that before submission, authors should carefully proofread the files for special characters, mathematical symbols, Greek letters, equations, tables, references and images, to ensure that they appear in proper format.

\*Address correspondence to this author at the Department, Faculty, University, P.O. Box: 0000-000, City, Country; Tel/Fax: ++0-000-000-0000, +0-000-000-0000; E-mail: Institutional email.

References, figures, tables, chemical structures etc. should be referred to in the text at the appropriate place where they have been first discussed. Figure legends/ captions should also be provided.

1.3. Figures/Illustrations

All authors must strictly follow the guidelines below for preparing illustrations for publication. If the figures are found to be sub-standard, then the manuscripts will be rejected/ and the authors offered the option of figure improvement professionally by Eureka Science. The costs for such improvement will be charged to the authors.

Illustrations should be provided as separate files, embedded in the text file, and must be numbered consecutively in the order of their appearance. Each figure should include only a single illustration which should be cropped to minimize the amount of space occupied by the illustration.

If a figure is in separate parts, all parts of the figure must be provided in a single composite illustration file**.**

Photographs should be provided with a scale bar if appropriate, as well as high-resolution component files.

1.3.1. Scaling/Resolution

Line Art image type is normally an image based on lines and text. It does not contain tonal or shaded areas. The preferred file format should be TIFF or EPS, with the color mode being Monochrome 1-bit or RGB, in a resolution of 900-1200 dpi.

Halftone image type is a continuous tone photograph containing no text. It should have the preferred file format TIFF, with color mode being RGB or Grayscale, in a resolution of 300 dpi.

Combination image type is an image containing halftone, text or line art elements. It should have the preferred file format TIFF, with color mode being RGB or Grayscale, in a resolution of 500-900 dpi.

1.3.2. Formats

Illustrations may be submitted in the following file formats:

* Illustrator
* EPS (preferred format for diagrams)
* PDF (also especially suitable for diagrams)
* PNG (preferred format for photos or images)
* Microsoft Word (version 5 and above; figures must be a single page)
* PowerPoint (figures must be a single page)
* TIFF
* JPEG (conversion should be done using the original file)
* BMP
* CDX (ChemDraw)
* TGF (ISISDraw)

Bentham Science does not process figures submitted in GIF format.

For TIFF or EPS figures with considerably large file size restricting the file size in online submissions is advisable. Authors may therefore convert to JPEG format before submission as this result in significantly reduced file size and upload time, while retaining acceptable quality. JPEG is a ‘lossy’ format, however. In order to maintain acceptable image quality, it is recommended that JPEG files are saved at High or Maximum quality.

Zipit or Stuffit tools should not be used to compress files prior to submission as the resulting compression through these tools is always negligible.

Please refrain from supplying:

1. Graphics embedded in word processor (spreadsheet, presentation) document.
2. Optimized files optimized for screen use (like GIF, BMP, PICT, WPG) because of the low resolution.
3. Files with too low a resolution.
4. Graphics that are disproportionately large for the content**.**

1.3.3. Image Conversion Tools

There are a number of software packages available, many of them freeware or shareware, capable of converting to and from different graphics formats, including PNG.

General tools for image conversion include Graphic Converter on the Macintosh, Paint Shop Pro, for Windows, and ImageMagick, available on Macintosh, Windows and UNIX platforms.

Bitmap images (e.g. screenshots) should not be converted to EPS as they result in a much larger file size than the equivalent JPEG, TIFF, PNG or BMP, and poor quality. EPS should only be used for images produced by vector-drawing applications such as Adobe Illustrator or CorelDraw. Most vector-drawing applications can be saved in, or exported as, EPS format. If the images were originally prepared in an Office application, such as Word or PowerPoint, original Office files should be directly uploaded to the site, instead of being converted to JPEG or another format of low quality.

1.3.4. Color Figures/Illustrations

Color figures publication in the journal: The cost for each individual page of color figures is US$ 950.

Color figures should be supplied in CMYK not RGB colors.

1.3.5. Chemical Structures

Chemical structures MUST be prepared in ChemDraw/ CDX and provided as a separate file.

1.4. Tables

Tables should be embedded in the text exactly according to their appropriate placement in the submitted manuscript. Table number in bold font i.e. Table 1, should follow a title. The title should be in small case with the first letter in caps.

Data Tables should be submitted in Microsoft Word table format.

1.5. Construction of References

All references should be numbered sequentially [in square brackets] in the text and listed in the same numerical order in the reference section. The reference numbers must be finalized and the bibliography must be fully formatted before submission.

Sample references are provided at the end of this template in the reference section. Correct reference format and list must be provided in the manuscript.

2. EXPERIMENTAL/MATERIALS AND METHODS

This section should provide details of the methods used along with information on any previous efforts with corresponding references as well as a clear description of all comparisons and the type of analysis used, to enable replication.

2.1. Standard Protocol on Approvals, Registrations, Patient Consents and Animal Protection

All clinical investigations must be conducted according to the Declaration of Helsinki. Authors must comply with the guidelines of the international committee of medical journal editors (www.icmje.org) with regard to the patient's consent for research or participation in a study.

3. RESULTS and DISCUSSION

Results and Discussion may be presented individually or combined in a single section (for shorter articles), ideally with short and informative headings.

4. CONCLUSION

This should state clearly the main conclusions of the manuscript and give a clear explanation of their importance and relevance.

**ACKNOWLEDGEMENTS**

All individuals listed as authors must have contributed substantially to the design, performance, analysis, or reporting of the work and are required to indicate their specific contribution. Anyone (individual/company/institution) who has substantially contributed to the study for important intellectual content, or who was involved in the article’s drafting the manuscript or revising must also be acknowledged.

Guest or honorary authorship based solely on position (e.g. research supervisor, departmental head) is discouraged.

**REFERENCES**

###### Journal Reference

If the number of authors exceeds six then *et al*. will be used after three names (the term “*et al*.” should be in italics.)”

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###### More than Six Authors

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###### Electronic Material

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