|  |  |
| --- | --- |
| 20229(x), xx-xx  | Chemical Biology Letters  |

Title – type your manuscript title here, capitalize first alphabet and proper nouns only

Author Name,1 Author Name,2 Author Name3

1Author Affiliation/Address

ABSTRACT

Insert your graphic for abstract in this space. To insert abstract graphic, delete this text and paste artwork/object inside the frame (do not delete the paragraph sign). Keep the size of the artwork within the size of this box. Use limited Text to the label artwork and diagrams. You can resize the artwork to fit in this box.

|  |  |
| --- | --- |
| Submitted on: (add date of submission in DD-MM-YYYY format), Accepted and Published on: | Review/Article |

All manuscripts must be accompanied by an abstract containing no more than 150 words. The abstract should briefly state the reason for the work, the significant results, and the conclusions. A graphical artwork representing the content of paper must be provided (in above space) for manuscript.

Keywords: Google search Keyword\_1, Keyword\_2, Keyword\_3, Keyword\_4, Keyword\_5

## Introduction

\*Corresponding Author: (Name and Address)

Tel:
Email:

|  |  |  |
| --- | --- | --- |
|  | *URN:NBN:sciencein.cbl.2022.v9.* © ScienceIn Publishing ISSN: 2347–9825 <https://pubs.thesciencein.org/cbl> |  |

For conversion guidelines, check the video at <http://pubs.iscience.in/authors/article-template-conversion-guidelines/> Please read these instructions carefully. When you use this template, a new document containing the instruction text will be created, which you can save in your hard disk for reference. Use the styles, fonts and point sizes as defined in this template, but do not change or redefine them in any way as this will lead to unpredictable results. This template should direct you step by step guidelines to write manuscript efficiently. It should follow you in how you want to write your paper, not force you to fill in bits and pieces of text. It should allow you to type any text, copy from previous versions, or load an already existing plain text to be formatted. You will therefore find no fill-in screens; you will not need to remember shortcut keys, to use lists of styles, bother about alignment, indents, fonts and point sizes. Just a mouse-click at one of the menu options will give you the style that you want. However, it should be emphasized that the final appearance of your paper may vary to some extent from the presentation achieved in this Word® document.

A template (with its file name ending on .dot, rather than on .doc) in Word® is a “mold” that formats documents based on it. If you click ‘New’ on the ‘File’ menu, what you see and open are in fact templates. To use the template you should first save it with the other templates. To do this, click on ‘New’ on the ‘File’ menu, choose the ‘General’ tab and paste the template there. To create a new document, select the template, choose the Create New Document option, and double-click on the template icon. Save the document. **OR** simply click to open the downloaded template and write your text at designated places in this document and save it as new document. You can use the styles for different sections as that will appear in the style area of word.

The template formats your text by using a Word feature called ‘Styles’. Styles define the format (or appearance) of the text of the paragraph regarding letter size, indentation, line spacing, etc. . Just check the Style column in MS-word program above (Home > Styles ), clicking on respective style formats the text of selection. If you’re not familiar with using styles, do not worry; the template arranges everything for you in a user-friendly way. Just copy paste your text in this paragraph and delete this text. And use the same font size as depicted in template. It is suggested that you first write (or copy paste) your text, set text size using style and then insert pictures, images tables etc.

This is the body of the manuscript. Section headings such as "Introduction" “Results and Discussion” “Experimental Protocols” etc can be used for full length articles. Experimental details should be kept in experimental section (Separate file for Supporting Information having graphics, data supporting the experiments should be included with submission). Short communications should not have such headings.

Table and graphics should be inserted at appropriate places and the font size and spacing should be same as text (Times New Roman, 9, single spaced). To insert a single column graphics, first insert a line break (place the cursor and press ‘enter’), keep cursor in the line and select ‘normal’ style and then insert graphics and tables. It should be ‘normal’ style where you insert graphics otherwise there may be error in arranging the graphics.



**Figure 1**. figure caption here. Times new roman, font size: 9, normal, single line space.

You can insert double column table/graphics by inserting frame box provided at the end or the insert text box option of word (Insert>text box). To insert **Figures**, **Schemes**, and **Tables**, you may insert them manually at appropriate place and arrange for one column or two column graphics. Detailed instruction for insertion of images/figures is provided on <http://pubs.iscience.in/insert_figure>

**Displayed equations** should be assigned “Normal Text”. Displayed equations should be one column wide. If artwork needs to be two columns wide, it must be relabeled as a Figure or Scheme. To insert a two column wide Figure, Artwork, Chemical Equation or Two column wide Table, use the box provided in the end of template. Copy the box and paste where you want to insert figure or table and then copy/paste your text/figure inside the box. You can resize box depending upon figure/table size.

Results and discussion section should be one and combined. The experimental section should be kept after the results and discussion section.

**Bibliography**

References and notes in the text should **indicated by superscript Arabic numerals that run consecutively through the paper and appear after any punctuation** (i.e. sequential superscript numbers placed after the punctuations, no brackets). Authors should ensure that all references are cited in the text and vice versa. Authors are expected to check the original source reference for accuracy. Journal titles should be abbreviated according to example provided in references section below. Include the page number for references. See examples for journal articles,1 theses,2 books,3,4 and patents,5 shown in the References section. Authors are highly encouraged to use citation manager and if you use citation manager program such as EndNote, Mendelay, Paper 2, or Zotero then you can download respectie style file which is provided on Authors guidelines section of journal site.

## Acknowledgments

Acknowledgments should be inserted at the end of the paper, before the references, not as a footnote to the title. Use the unnumbered style for the Acknowledgments heading.

## Supplementary Information

Information about supplementary material information file provided should be mentioned here. If no supplementary or supportive information file is provide, then delete this paragraph. Supplementary material that may be helpful in the review process should be prepared and provided as a separate electronic file. That file can then be transformed into PDF format and submitted along with the manuscript and graphic files while submitting the manuscript online.

## References and notes

1. R. Ping, M. Laura, P.S. Mario. Title of the journal article should be included here. *Int. Lett.Org. Chem*. **1996**, 61, 4439–4449.

2. B.K. Sharma. Ph.D. Dissertation, Thesis Title, Cornell University, **1995**.

3. R. Hussain, D. Shinkoi. Title of book like Synthesis and application of ionic liquid, John Wiley & Sons: New York, **2010**.

4. R.S. Buchanod, D.K. Reddy. In Selective Organic Transformations; T.R. Thyagarajan, Ed.; Integrated science: New York, **2002**; Vol. 2, pp 1–95.

5. G.L. Loyale, U.S. Patent 5 934 456, **1998**; Chem. Abstr. **1998**, 65, 2870.

Graphical Abstract

Authors are required to prepare and submit a graphical abstract (in image format, jpg, png, or gif file). The graphical abstract details are available at journal site under author guidelines section. <http://pubs.iscience.in/graphical>

## Authors Biographies

To insert a two column wide Figure, Artwork, Chemical Equation or Two column wide Table, use this box template. Copy the box and paste where you want to insert figure or table and then copy/paste your text/figure inside the box. You can resize box depending upon figure/table size. If you don’t need this two column figure/table box (or when you are done with copy/paste of this box) then delete this box. For table text, use Times Font, 9 text size, single space. If you find problem in using this box, then you can use textbox feature of word to insert the graphics (Insert > Text Box in word main menu)

Include a small biography (one paragraph) of each author along with a passport size photograph. (it is required for review articles only).