

1th conference on chemistry, nanomaterials and polymer (challenges and applications)

2023

7,8 June, Islamic Azad University South Tehran Branch, Tehran, Iran

----- 2 line Space

INSTRUCTIONS FOR AUTHORS (Paper Title in Times New Roman 18 pt. Bold)

Author's name^{1,*} - Co-author's name² (Times New Roman, 11pt)

¹ Author's affiliation (Times New Roman, 8pt, Italic)

² Co-Author's affiliation (Times New Roman, 8pt , Italic)

Do not forget to denote the corresponding author with a superscript asterisk (*). You may offer emails of all co-authors.

----- 2 line Space

ABSTRACT (Times New Roman, 11pt, Bold)

The abstract is a brief (150-200 words) synopsis of your paper. Its use is to provide a quick outline of your presentation, giving the reader an overview of the research. This is an important aspect of your paper, as it is this description that may attract the reader to continue and finish your full report. In particular, the main contributions of the paper should be explicitly mentioned in the abstract. No citations or cross-references should be used there. Articles must be written in English. (In addition to the English summary, all the articles should have Persian summary). (Times New Roman, 11pt).

(Maximum length of the paper is 10 page)

Keywords: word, word, word,... (Times New Roman, 11pt, Bold), please enter words or phrases in alphabetical order

----- 2 line Space

1. Introduction (Times New Roman, 11 pt. Bold)

It is important that the file be saved in the native format of the word processor (Microsoft word)used. The text should be in a double-column format in A4 paper (Top

edge: 20 mm, Bottom edge: 15 mm, Left side: 20 mm, Right side: 20 mm.). Keep the layout of the text as simple as possible. State the objectives of the work and provide an adequate background, avoiding a detailed

1th conference on chemistry, nanomaterials and polymer (challenges and applications)

2023

7,8 June, Islamic Azad University South Tehran Branch, Tehran, Iran

literature survey or a summary of the results.

(Times New Roman, 11 pt)

The main text should be in Times New Roman with 1.5 line spacing. In most cases, 10 pts spacing shall be left above and below any heading, title, caption, formula equation, figure and table.

---- 1 line Space

2. Materials and methods (Times New Roman, 11 pt, Bold)

Provide sufficient detail to allow the work to be reproduced. Methods already published should be indicated by a reference: only relevant modifications should be described. (Times New Roman, 11 pt).

---- 1 line Space

• Tables

- Table titles (*should be centered, Times New Roman, 10 pt*), Place table titles above the tables.

-Words within a table should use 9 pts. The table number should be in bold type.

-Reference each table within the text by writing: e.g., Table 1. If possible, place

2.1. Methods (Times New Roman, 11pt, Bold)

2.1.1. Preparation of formulation (Times New Roman, 11pt, Italic, bold)

3. Results and discussion (Times New Roman, 11 pt, Bold)

Results should be clear and concise. This should explore the significance of the results of the work, not repeat them. A combined Results and discussion section is often appropriate. Avoid extensive citations and discussion of published literature.(Times New Roman, 11 pt) Figures and tables should be embedded here at this section. should be given below the figures & above the tables.

tables and figures in the order mentioned in the text.

-Allow 10 pts spacing between the table title and the table. The equal spacing is allowed between the table and the following text.

Table 1. Table title

Heading1	Heading 2	Heading 3
Table size	can be	edited

1th conference on chemistry, nanomaterials and polymer (challenges and applications)

2023

7,8 June, Islamic Azad University South Tehran Branch, Tehran, Iran

- **Figures**

---- 1 line Space

-Figure captions (should be centered, Times New Roman, 10 pt), Place figure captions below the figures.

-Reference each figure within the text by writing: e.g., Figure 1. If possible, place figures in the order mentioned in the text.

-Allow 10 pts spacing between the figure and its caption. The equal spacing is allowed between the figure and the following text.

-Please make sure that the captions are on the same page with the relevant figures. Please keep captions short – taking preferably one line.

---- 1 line Space

4. Conclusions (Times New Roman, 11 pt, Bold)

The main findings of the study may be presented in a Conclusions section

---- 1 line Space

Acknowledgements (Times New Roman, 11 pt. Italic Bold)

Collate acknowledgements in a separate section at the end of the article before the references and do not, therefore, include them on the title page, as a footnote to the title or otherwise. (Times New Roman, 11 pt. Italic Bold)

References (Times New Roman, 11 pt. Italic Bold)

Reference citation in text: References in the text should be chronological, and given in the following form: ‘Smith & Jones (1965) have shown ...’, or, ‘some authors (Ellis 1960, Taylor & Palmer 1970, Zabetta 1970) consider that ...’. The names of collaborating authors are joined by an ampersand (&). Where there are three or more authors, names should be cited by the first name only, adding ‘*et al.*’, e.g. ‘Bowie, Black & White (1964)’ are given as ‘Bowie *et al.* (1964)’ or ‘(Bowie *et al.* 1964)’. Where authors have published more than one work in a year, to which reference is made, they should be distinguished by placing a, b, etc. immediately after the date, e.g. ‘Dylan (1965a, b)’. Reference citations in text should be in ascending order of year first, followed by authors’ names.

In the References section: citations should be strictly alphabetical, with papers

having the same authors arranged according to date. Each reference should include the full title of the paper and journal, volume number, and the final as well as the first page number. In the case of chapters in books, the names of editors, first and last page numbers of the articles, publisher and place of publication are needed.

Examples:

Articles:

Ranjbar Aghdam, H., Fathipour, Y., Radjabi, G. & Rezapanah, M. 2009. Temperature-dependent development and thermal thresholds of codling moth (Lepidoptera: Tortricidae) in Iran. *Environmental Entomology*, 38: 885-895. **Books:**

1th conference on chemistry, nanomaterials and polymer (challenges and applications)

2023

7,8 June, Islamic Azad University South Tehran Branch, Tehran, Iran

Book Chapters:

Huffaker, C., Berryman, A. & Turchin, P. 1999. Dynamics and regulation of insect populations. pp. 269-305. In: Huffaker, C.B. & Gutierrez A.P. (eds.), Ecological Entomology. 2nd ed. Wiley, New York.

Carey, J.R. 1993. Applied Demography for Biologists, with Special Emphasis on Insects. Oxford University Press, New York

Carlile, M.J. & Watkinson, S.C. 1994. The Fungi. Academic Press, London. 482 pp.

Conferences & Congress

MirKhalilzade Ershad, S.R., Farhoudi, F. & Allahyari, H. 2011. Optimizing methods of ladybirds mass rearing in laboratory condition. Proceeding of the biological control development congress in Iran, 27-28 July, Tehran, Iran, 196-176.