

THE TITLE SHOULD BE, COMPRISING UP TO 100 CHARACTERS WITH SPACES

Surname First name¹, Surname First name²

¹Name of the institution, street name and number, postal code and city, country

² Name of the institution, street name and number, postal code and city, country

Abstract

The Abstract should contain the Introductory sentence, research objective, Material and Methods, Main results and short conclusion. The Abstract length should not exceed 500 characters without spaces. Tables, graphs, and figures are not allowed in the Abstract, as well as publication references. Abstract, you are kindly requested to write it directly into this template. Abstract should be written in font Times New Roman, 12pt Italic. If all authors are not from the same institution, this should be indicated by a superscript. E-mail address should be added to the full postal address for a corresponding person only.

Keywords: Keyword 1, Keyword 2, Keyword 3 etc. (maximum 5 words, Times New Roman, 11, italic)

Introduction

*Original research articles should comprise: Abstract, Key words, Introduction, Material and methods, Results and discussion, Conclusion, Acknowledgement (if any) and References. You are kindly requested to write it directly into this template.

*Papers should be written in English. Full papers including the text, tables, graphs, and figures, should not exceed max. 5 pages.

Keynote papers could not be longer than 10 pages.

*For these headings use font Times New Roman, size 12, centered, bold, without numbering. For any subtitles use the same design, except bold option (regular).

*The used references should be cited within the text by indicating the author's surname and year of publication, regardless of whether the publication is written by a single author (Surname, 2023) or

Author (2023), two authors (Surname1 and Surname2, 2024) or Surname1 and Surname2 (2024), more than two authors (Surname1 et al., 2026) or Author1 et al. (2024).

Material and Methods

*Page margins: 3 cm on the top, while 2.5 cm-s should be used on the right, left and bottom, without page numbering, format B5. For paper writing authors should use Times New Roman, size 12, single spacing and the margins aligned (justified alignment). Full papers have to be submitted only in doc formats.

*The titles should be written in bold, CAPITAL LETTERS, using a font size of 12 pt. Authors' data (Surname and names¹) should use Times New Roman, 11, bold, centered; the corresponding author should be underlined; Superscript numbers indicating affiliation and should appear after authors name (e.g. Toth B.¹), whereas postal addresses should use Times New Roman, 10 pt, italic, centered and Superscript numbers should appear before name of Institution of authors affiliation.

*Space lines 12 pt, should be used as follows: before and after a subtitle, between the title and authors' names, between authors' names and affiliations, before table title and after tables, before graphs, and after graph titles.

*Do not use Tab to indent the first line of a section-paragraph in the text.

*Formulas should be centralized and numbered on the right.

*SI units and abbreviations should be used. Other units, as tons (t) and hectares (ha), may be used as well. Units should be written in the following way: kg ha⁻¹, 15%, m⁻² etc. Botanical names should be in *italic* (*Triticum aestivum* L.).

Results and Discussion

*The tables, graphs, illustrations and charts (black-and-white, high-resolution) photographs must be incorporated into the text (as Table 1). Tables and figures have to fit the page margins.

*Table numbers and table captions should be written above tables Table content should be separated by the minimum set of horizontal lines (0.5 pt). Font size should be adjusted to the table content.

Table 1. Table title

Treatments	Growth time						
	Pot weight			Plant weight	Spad index		
	30DAP	60DAP	90DAP	150 DAP	30DAP	60DAP	90DAP
0 ppm	175.0	287.5	328.8 b	143.8 c	27.6 b	30.6 b	33.5 d
5 ppm	171.3	293.8	350.0 ab	146.3 c	30.8 b	34.4 b	39.5 c
10 ppm	170.0	306.3	365.0 ab	173.1 b	39.9 a	42.3 a	48.9 bc
15 ppm	183.8	303.8	386.3 a	186.9 a	41.9 a	45.1 a	51.3 ab
20 ppm	173.8	312.5	373.8 a	175.6b	42.5 a	41.5 a	55.0 a
F	ns	ns	*	*	*	*	*
CV (%)	19.7	13.3	11.0	11.6	22.246	18.947	19.663

* Figures, graphs, illustrations, charts and photos (Figure 1) should be also be numbered with the numbers written below the graphs or figures (fig. 1). Figures can be submitted in one of the following graph or picture formats (*.xls, *.tif or *.jpg), in black and white format as well as in one color.

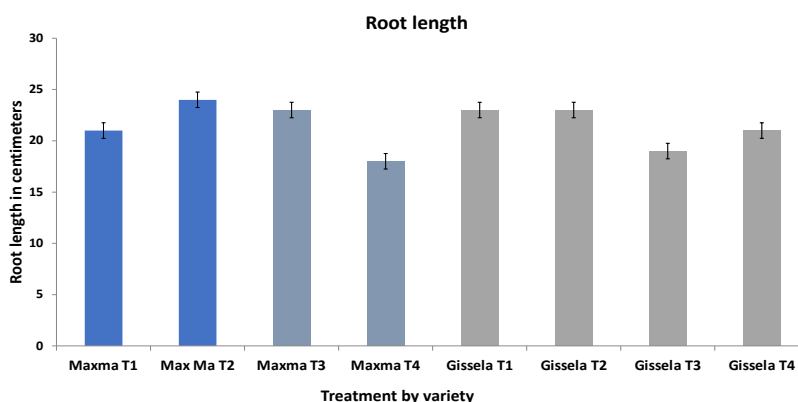


Figure1. Figure title

Conclusion

The conclusion should be written based on the obtained research results.

Please check each item to be certain that the article is in compliance with the requirements. Do not include references in the Conclusion.

Please write your articles directly in this template.

Acknowledgement

The results presented in the paper are the outcome of the research projects... (project number and project title) financially supported by (source of funding).

References

*Used literature should be listed in alphabetical order, Times New Roman, size 10

Journal:

Arya VK, Singh J, Kumar L, Kumar R, Kumar P, Chand P (2017). Genetic variability and diversity analysis for yield and its components in wheat (*Triticum aestivum* L.). Indian Journal of Agricultural Research 51(2), 128-134.

Agnolucci P, Rapti C, Alexander P, DeLipsis V, Holland WA, Eigenbrod F, Ekins P (2020). Impacts of rising temperatures and farm management practices on global yields of 18 crops. Nature Food 1(9), 562-571.

Matković Stojšin M, Petrović S, Banjac B, Roljević Nikolić S, Zečević V, Bačić J, Đorđević R, Knežević D (2022). Development of selection criteria for improving grain yield in wheat grown in different agro-ecological environments. Acta Agriculturae Serbica 27,79-87.

West PC, Gerber JS, Engstrom PM, Mueller ND, Brauman KA, Carlson KM, ..., Siebert S (2014). Leverage points for improving global food security and the environment. Science, 345, 325–328.

Proceedings:

Knezevic D, Kovacevic V, Paunovic A, Madic M, Djukic N (2007). Genetic analysis of physiological efficiency of nitrogen in four wheat cultivars and their hybrids. Proceedings of 1st International Conference “Research People and Actual Tasks on Multidisciplinary Sciences”, 6 – 8 June 2007, Lozenec, Bulgaria, pp. 16-20.

Books:

Sall AT, Chiari T, Legesse W, Seid-Ahmed K, Ortiz R, Maarten van Ginkel M, Bassi FM (2020). Durum Wheat (*Triticum durum* Desf.): Origin, Cultivation and Potential Expansion in Sub-Saharan Africa. In: De Vita P and Taranto F (eds), hardback *Durum wheat breeding and genetics* / MDPI St. Alban-Anlage 66 4052 Basel, Switzerland, pp. 29-48.

*Full papers should be submitted via email to deskoa@ptt.rs and **must be cc:** desko.knezevic@gmail.com by **15th September 2026**. Positively reviewed abstracts will be published in the Proceedings.

***It is necessary to submit ORCID numbers for all authors of the paper.**

*Positively reviewed articles, after payment of the registration fee, will be published in the Proceedings of the Conference "**Plant Production in Agriculture and Forestry in the 21st Century**"

*The Conference Proceedings will be assigned both an ISBN and CIP data, and all published papers will receive a DOI number.

*Each paper will be timely and objectively reviewed by the peer review of the competent national and international reviewers (mainly members of the organizing and scientific committee, of the Conference).

Oral Presentation Guidelines

1. Prepare your research presentation in MS Power Point.
2. In-person participants are required to transfer their PowerPoint presentations to the laptops in the designated presentation room before the before the start of the meeting.
3. Online presenters are required to share their screen and PowerPoint presentation with the other participants during their session.
4. Each presenter will have strictly 10 minutes (Keynote presenter 20 minutes) for their presentation, followed by 5 minutes for questions and answers.

Presenters are requested to bring their PowerPoint (PPT) presentation on a flash drive and check that the presentation is compatible with the Conference PC before starting (it is advisable to have a backup copy).

Poster Presentation Guidelines - see template for E-presentation