

First Author's Name(s) Surname(s)¹, Second Author's Name(s) Surname(s)², ... and Last Author's Name(s) Surname(s)³ (Times New Roman, Font size 12, Align left)
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Title (Times New Roman, Font size 14, Bold, centred;

Nouns, Verbs, Adjectives and Adverbs with Capital Letter)

[Title should be concise and relevant to the topic of manuscript, pointing out results rather than methods]

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¹First Author's Affiliation (full address: name of institution, street, city, state [where applicable], country)

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Abstract (Times New Roman, Bold, Font size 12)

(Times New Roman, Font size 12, regular, alignment justified) Summary should not be longer than 350 words. Numerical results in this section should be limited to only those that are indispensable for the comprehension of the research contribution of the paper. No abbreviations, equations, illustrations, figures, tables or references should appear in the Abstract. The information in the Abstract should agree with the rest of the text and all information in it should appear in the body of the paper. Abstract and key words should clearly reflect the content of the manuscript.

Briefly give your interpretation of research in this area so far, what is its current state and what your study aims to accomplish. Explain your experimental procedure and why you used this approach. Explain briefly the most relevant results and conclusions. Emphasize the importance of presented scientific contribution and novelty of the work.

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Key words: (Times New Roman, Bold, Font size 12) maximum 5 words or phrases (Times New Roman, lower case, Font size 12, regular), use semicolon between the key words, no separate line for each key word, no punctuation at the end.

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1 INTRODUCTION (Times New Roman, CAPITALS, Font size 12, Bold, Align left)

The whole text should be fully justified across the full length of the printed area. Text should be written in Times New Roman Font size 12.

References should be cited in the text according to the Harvard style (name, year), e.g. (Badun, 1965; Smardzewski and Klos, 2011; Bekhta *et al.* 2012).

All abbreviations used in the paper must be written in full when mentioned for the first time, with the abbreviation written in the brackets. Do not use the abbreviation for the first time in headings and subheadings.

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2 MATERIALS AND METHODS (Times New Roman, CAPITALS, Font size 12, Align left)

Each paper will have sections based on the type of work that is presented. This template should be used for original scientific papers, preliminary papers and short notes.

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2.1 Second degree subheading (Times New Roman, Font size 12, Bold)

Sections Materials and Methods, and Results and Discussion may contain subsections. Do not use the same headings in these two sections. If authors would like to divide the main sections of their paper in further subsections, they should use the format suggested above for naming these subsections.

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2.1.1 Third degree subheading (Times New Roman, Font size 12, regular, bold)

Text should appear in separate line from the subheading.

Tables and Figures may be mentioned and discussed in Materials and Methods, but only if they do not present the results and if they are relevant for describing the used methodology or samples.

When using equations, in the text they should be written in a separate line and symbols used in the equations need to be explained below the equation, specifying the units.

All used materials and apparatus should be specified, providing full details (model number/name; manufacturer, city, state (where applicable), country of the manufacturer, do not cite a distributor).

Methods if taken from someone else need to be cited too. All used methods should be described in short, even those published previously (in the extent to provide data on all used material and equipment).

All software, databases and other electronic material must be cited and included in the reference list.

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3 RESULTS AND DISCUSSION (Times New Roman, CAPITALS, Font size 12)

All results should be presented, discussed and compared with previously published data. Do not repeat parts of introduction and description of materials and methods in this section.

Tables and figures presented here must show the results of the research or comparison with previously published data. Results should not be repeated in both figures and tables, and those containing only few data should be described in the text rather than be presented in tables or figures.

Each table and figure should be mentioned in the text and inserted where they should appear in the text. Figures from the same experiment or very similar ones should not be presented in individual figures, but combined in one with multiple panels labelled a), b), c), d). If a figure consists of multiple panels, all panels should be mentioned in the text before the next figure or table is mentioned. Both tables and figures should be numerically labelled consistently throughout the paper.

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4 CONCLUSIONS (Times New Roman, CAPITALS, Font size 12, Align left)

Conclusions must be concise and clear, written with full sentences, and should contain more than one sentence. It should not be merely the repetition of the content of previous chapters. Emphasise the importance and novelty of your findings. References are not to be cited here.

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ACKNOWLEDGEMENTS (Times New Roman, CAPITALS, Font size 12, Align left)

Acknowledgements to colleagues, institutions or companies for support, donations of materials or any technical or other form of assistance need to be put here. Details of all funding sources for the research should be written here. Provide full official funding agency name(s) and grant number(s). This section is optional.

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5 REFERENCES (Times New Roman, CAPITALS, Font size 12, Align left)

(Times New Roman, Font size 12) All references that are cited in the text must appear in the reference list. All entries that appear in the list of references must be cited in the text. Identical references must not be cited multiple times.

References must be numbered and ordered alphabetically. Abbreviations for periodicals should be in accordance with the latest edition of the Web of Science Journal Title Abbreviations. All references that have a DOI number, it must be clearly written in a separate line below the reference, beginning always with: <https://doi.org/....> Do not use full stop after the doi number.

Here are some examples how references should be cited:

citing journal articles:

1. Esteves, B.; Pereira, H., 2008: Wood modification by heat treatment: a review. *BioResources*, 4 (1): 370-404.
<https://doi.org/10.15376/biores.4.1.370-404>
2. Kropivšek, J.; Grošelj, P., 2020: Digital development of Slovenian wood industry. *Drvna industrija*, 71 (2): 139-148.
<https://doi.org/10.5552/drwind.2020.1961>

citing journal articles without doi number:

3. Ratnasingam, J.; Ab Latib, H.; Yi, L. Y.; Liat, L. C.; Khoo, A., 2019: Extent of automation and the readiness for Industry 4.0 among Malaysian furniture manufacturers. *BioResources*, 14 (3): 7095-7110.

citing books:

4. Hill, C., 2006: Wood Modification, Chemical, Thermal and other processes. John Wiley & Sons Ltd, The Átreium, Southern Gate, Chichester.
5. Basu, P., 2010: Biomass Gasification and Pyrolysis: Practical Design and Theory (vol. 1). Oxford, Elsevier.

citing books in the original language other than English:

6. Domljan, D.; Grbac, I.; Jirouš Rajković, V.; Vlaović, Z.; Živković, V.; Župčić, I., 2015: Quality and technical descriptions of wooden products – Volume 1 – equipping educational facilities. Domljan, D.; Vlaović, Z. (eds.), University of Zagreb Faculty of Forestry, Croatian Chamber of Economy, Zagreb, 1-300. (in Croatian).
7. Niemz, P., 1993: Physics of Wood and Wood Composites. Echterdingen. DRW-Verlag, Leinfelden (in German).

citing a chapter in a book:

8. Bozell, J. J., 2002: Green chemistry in practice. In: *Handbook of Green Chemistry and Technology*, Clark, J.; Macquarrie, D. (eds.). Blackwell, Oxford, 338-365. <https://doi.org/10.1002/9780470988305.ch14>
9. Cook, E.; Briffa, K.; Shiyatov, S.; Mazepa, V., 1990: Tree-ring standardization and growth-trend estimation. In: *Methods of Dendrochronology – Applications in the Environmental Sciences*, Cook, E. R.; Kairiukstis, L. A. (eds.), Kluwer, Dordrecht, Boston, London, pp. 104-123.

citing e-books:

10. Loo-Morrey, M., 2007: Ramp testing pre-engineered wood floors. Health and Safety Executive (HSE) Books, RR533. <https://www.hse.gov.uk/research/rrpdf/rr533.pdf> (Accessed Jan. 8, 2020).

citing handbooks, manuals, guides:

11. Ross, R. J., 2010: *Wood handbook: wood as an engineering material*. General Technical Report (GTR). Forest Products Laboratory, Forest Service, USDA.
12. Fonseca, M. A., 2005: The measurement of roundwood. Methodologies and conversion ratio. United Nations Economic Commission for Europe, Trade and Timber Branch, Geneva, Switzerland.
13. Sanderson, J. B., 1994: *Biological Microtechnique, Microscopy Handbook No. 28*, Royal Microscopical Society Handbook Series. Bios Scientific Publishers, pp. 240.
14. Bentler, P. M., 2006: *EQS 6 structural equations program manual*. Multivariate Software Inc., California.
15. Arbuckle, J. L., 2013: *IBM SPSS AMOS 22 user's guide*. IBM Software Group, Chicago.

citing theses:

16. Muratoglu, A., 2011: Reinforcement of wooden building elements with carbon fiber reinforced polymers (CFRP) in restoration. Master Thesis, Karabuk University Institute of Science Karabuk, pp. 42-77.
17. Bektaş, İ., 1997: The physical and mechanical properties of calabrian pine (*Pinus brutia* Ten.) and their variations according to regions. PhD thesis. The Institute of Science of Istanbul Univ., Istanbul, Turkey, 250 pp. (in Turkey).

citing symposiums, congresses, proceedings:

18. Hänninen, O.; Koskelo, R., 2003: Adjustable tables and chairs correct posture and lower muscle tension and pain in high school students. In: Proceedings of the XVth Triennial Congress of the International Ergonomics Association. IEA, Seoul, Korea.
19. Asenova, A.; Lyubenova, M.; Mirchev, S., 2001: Dendrochronological investigation on red oak in Sofia district. In: Proceedings of Third Balkan scientific conference, Volume I, 125-134, Sofia, Bulgaria.
20. Lemaster, R.; Dornfeld, D., 1982: Measurement of surface quality of sawn and planed surfaces with a laser. In 7th Wood Machining Seminar. October 18-20, University of California, Forest Products Laboratory, Richmond, CA, pp. 54-61.

citing electronic material, websites:

21. Orwa, C.; Mutua, A.; Kindt, R.; Jamnadass R.; Anthony, S., 2009: Agroforestry Database: a tree reference and selection guide version 4.0. <http://www.worldagroforestry.org/output/agroforestry-database> (Accessed Jun 10, 2018).
22. Keidanren, 2016: Toward realization of the new economy and society. http://www.keidanren.or.jp/en/policy/2016/029_outline.pdf. (Accessed Sep 20, 2019).
23. *** Statistical Office, Republic of Slovenia, 2018: The rate of digitization of enterprises with at least 10 persons employed in 2018. <https://www.stat.si/StatWeb/en/News/Index/7812> (Accessed Nov 10, 2019).
24. El-Showk, S., 2003: The Paulownia Tree. An Alternative for Sustainable Forestry, <http://cropdevelopment.org/docs/PaulowniaBooklet.pdf> (Accessed Oct 1, 2019).
25. ***Keyence, 2019: <https://www.keyence.com/products/measure/laser-2d/lj-v/index.jsp> (Accessed Nov 3, 2019).

citing standards (at the end of the reference list):

26. ***ASTM D1105-96, 2013: Standard Test Method for Preparation of Extractive-Free Wood. ASTM International: West Conshohocken, PA, USA, 2013.
27. ***EN 205, 2003: Adhesives-Wood adhesives for nonstructural applications – Determination of tensile shear strength of lap-joints. European Committee for Standardization, Brussels.
28. ***HRN CEN/TS 15676, 2010: Wood flooring – Slip resistance – Pendulum test (CEN/TS 15676:2007).

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