



## Call for Papers – Journal Metalurgija

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Dear colleagues,

On behalf of the Editorial Board and the Editor of the journal **Metalurgija**, we would like to inform you that the journal has a new publisher. The new publisher is the **Croatian Society for Materials Protection**, while the previous publisher was the **Croatian Metallurgical Society**.

Metalurgija is a scientific journal that publishes scientific and professional papers from **fundamental, applied, and developmental research in metallurgy, as well as from related fields such as physics, chemistry, and mechanical engineering**. The journal is published **exclusively online** and is available in **open access** format.

We invite you to submit your scientific and professional papers for publication in Metalurgija, which is indexed in major international databases including **Web of Science (WoS)**, **Scopus**, **Ei Compendex**, and others.

The publication fee is **600 EUR**. Submitted papers undergo a **double-blind review** process. Authors will be notified of the paper's status (acceptance or rejection) **within 30 days of submission**.

Manuscripts should be submitted via email to: **vesna.alar@fsb.unizg.hr**

Attached to this letter is the manuscript template to guide you in preparing your submission.

We welcome your valuable contributions and look forward to publishing high-quality research in upcoming issues.

Sincerely,

Editorial Board and the Editor of the journal Metalurgija

# **Instructions for Authors**

## **Abstract**

The abstract must not exceed 200 words and should provide a clear and concise overview of the research. It must reflect the manuscript content objectively and should not include information or results not discussed in the main text.

## **Keywords**

Provide three to six keywords separated by semicolons.

## **1. Introduction**

The introduction should clearly present the research context, importance, objectives, and relevant literature. References must be cited in the order of appearance in square brackets (e.g., [1], [2–4]).

## **2. Materials and Methods**

Provide sufficient detail to allow replication. Established methods can be summarized with citations.

## **3. Results**

Present results clearly and logically. Include figures and tables cited in the order of appearance (Figure 1, Table 1, etc.).

## **4. Discussion**

Interpret the results, compare with existing studies, and discuss implications. Future directions may also be included.

## **5. Conclusions**

Summarize main findings, their implications, limitations, and potential for future work.

## **Figures and Tables**

Figures should be placed after their first mention, with captions below (9 pt). Tables should have captions above (9 pt).

## **Equations**

Equations must be created with Equation Editor and numbered (e.g., Eq. (1)). Variables in the text should be italicized.

## **Formatting and Style**

Use English language, Palatino Linotype 10 pt, 0.75 cm indent, SI units, ISO 80000 standards.

Write in third person.

## **References**

Use IEEE referencing style. List references in the order cited. Example:

[1] D. K. Cheng, *Field and Wave Electromagnetics*, 2nd ed., Addison-Wesley, 1989.

[2] J. Smith and M. Brown, "Microstructure...", *J. Metall. Sci.*, vol. 48, no. 3, pp. 215–222, Mar. 2021.