

ARTICLE TYPE

Your Article Title Here

Author Name(s)

*Department or Research Group
Institution, City, Country*

Correspondence to: Corresponding Author Name

Email: email@example.com

Received: Month Day, Year — Revised: Month Day, Year

Write your abstract or key message here. This should be a concise summary of your article, typically 150-250 words. Explain the main topic, approach, and key findings or insights. This section will appear in a highlighted box at the beginning of your article.

1 Introduction

Begin your article here. Introduce the topic, provide context, and explain why this work is important for catalysis education. You can cite references like this¹.

Use this template for educational articles, reviews, tutorials, perspectives, or teaching materials related to catalysis and surface science.

2 Main Content

Organize your content into logical sections. Each section should have a clear purpose and flow naturally from the previous one.

2.1 Subsections

You can use subsections to organize complex topics. Use them to break down your content into manageable parts.

2.2 Including Equations

You can include mathematical equations. For inline equations, use $E = mc^2$. For display equations:

$$\int_0^{\infty} e^{-x^2} dx = \frac{\sqrt{\pi}}{2} \quad (1)$$

For important equations, you can highlight them:

$$\Delta G = \Delta H - T\Delta S \quad (2)$$

2.3 Including Figures

Include figures to illustrate your points:

[Place your figure here]

Figure 1: Write a descriptive caption for your figure. Explain what the figure shows and why it is important.

You can reference figures in the text like this: As shown in Figure 1, ...

2.4 Including Tables

Tables are useful for presenting data:

Table 1: Example table showing sample data

Parameter	Value 1	Value 2
Temperature (°C)	25	100
Pressure (bar)	1	10
Yield (%)	65	85

3 Discussion

Discuss the implications of your work. What are the key takeaways? How does this contribute to catalysis education?

4 Conclusion

Summarize the main points of your article. What should readers remember? What are the practical implications?

Acknowledgments

If you used AI tools (such as Claude, ChatGPT, or others) in preparing your manuscript, please acknowledge them here. For example:

The author acknowledges the use of [AI Tool Name] for [specific purpose, e.g., organizing notes, editing, literature synthesis].

You can also acknowledge funding sources, colleagues who provided feedback, or institutions that supported your work.

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References

- [1] Author, A.; Author, B. Article Title. *Journal Name* Year, Volume, Pages.

Submission Information

How to Submit:

- Email your completed manuscript to:
catalysiseducation@gmail.com
- Include all figure files separately (PDF or high-resolution images preferred)
- Provide complete citations with DOI links
- Clearly acknowledge any use of AI tools

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