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|  | World Congress on Applied NanotechnologyW-CAN 2023October 25-27, 2023:  |  |

FullText / Abstract

Title of the research

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**Highlights**

* Highlights of the research -1. (use minimum 2 highlights)
* Highlights of the research -2.
* Highlights of the research -3.
* Highlights of the research -4.

**Keywords**

*Keyword-1 (use minimum 2)*

*Keyword-2*

*Keyword-3*

*Keyword-4*

*Keyword-5*

*Keyword-6*

**Abstract**

Only use this page for abstract. **Abstracts should not be more than one page**.

The subject and problem, the purpose and importance of the research, the methods used in the research, the data collection techniques, and the findings should be mentioned in each abstract.

Fulltext is limited to **minimum 3** pages and **maximum 4** pages.

# Introduction

The introduction should clearly describe the background of the subject, and purpose [1].

# Experimental

Add experimental details of your work [2].

## Sub-level heading can be used

Add sub-level details of your work if needed.

# Results and Discussion

This section may include results and discussion. Figures must be addressed inside the text.

Equations must be addressed in the text.

$L=\frac{0.9λ}{Bcosθ}$ (1)



**Figure 1.** W-CAN logo

Table contents must be addressed in the text.

**Table 1.** Particle sizes calculated from the Scherer equation

|  |  |
| --- | --- |
| Name | Size (nm) |
| A | 1.1 |
| B | 1.2 |
| C | 1.3 |
| D | 1.4 |
| E | 1.5 |

# Conclusion

Conclusion of the work must be presented.

# Acknowledgment

Acknowledgments must be given in this section.

# References

1. Antolini, E. Carbon supports for low-temperature fuel cell catalysts. *Appl. Catal. B Environ.* **2009**, *88*, 1–24, doi:10.1016/j.apcatb.2008.09.030.

2. Caglar, A.; Cogenli, M.S.; Yurtcan, A.B.; Kivrak, H. Effective carbon nanotube supported metal (M=Au, Ag, Co, Mn, Ni, V, Zn) core Pd shell bimetallic anode catalysts for formic acid fuel cells. *Renew. Energy* **2020**, *150*, 78–90, doi:10.1016/j.renene.2019.12.104.

3. Çögenli, M.S.; Ayşe, B.Y. Graphene aerogel supported platinum nanoparticles for formic acid electro-oxidation. *Mater. Res. Express* **2018**, *5*, 075513, doi:10.1088/2053-1591/aad0e8.