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First Author^{1*}, Second Author², Third Author^{1,2}

- ¹ First Author's Affiliation, Address, City, Country

² Second and Third Author's Affiliation, Address, City, Country

*Corresponding author: correspondingauthor@univ.ac.id

Abstract

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Keywords: keyword1, keyword2, keyword3

1. Introduction

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2. Materials and Method

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3. Results and Discussion

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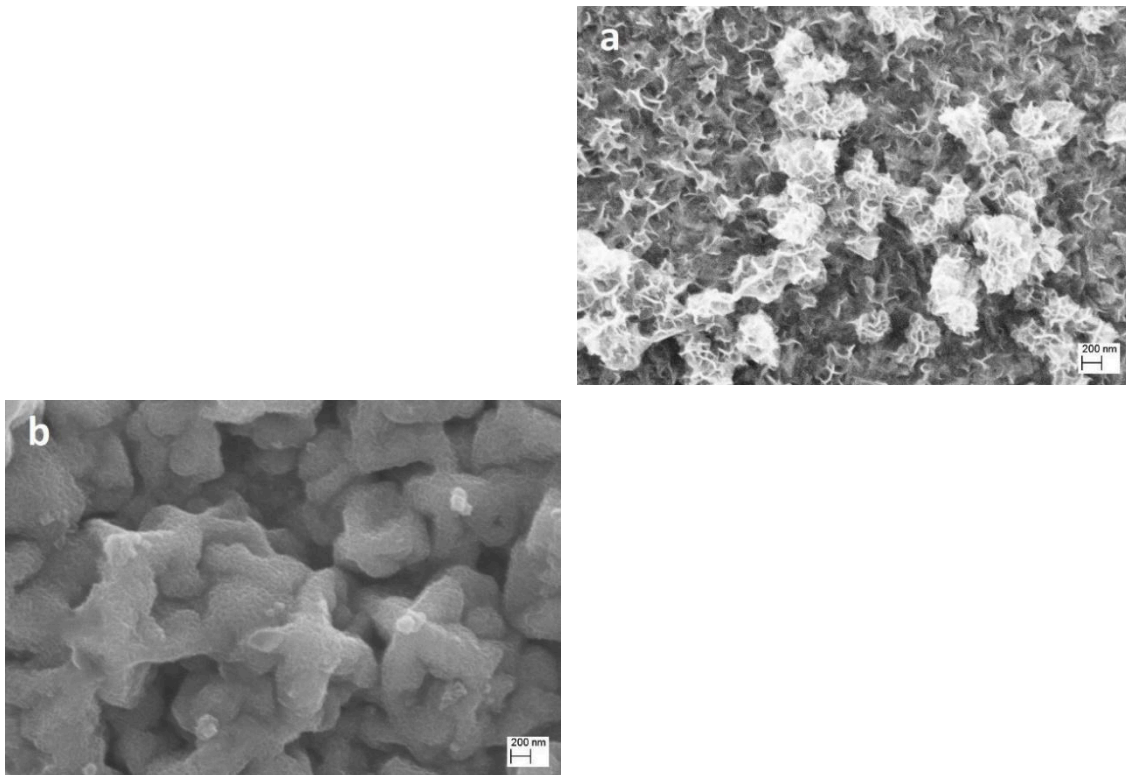


Figure 1. Figure should be cited in the text. This figure (a) and this one (b) electrolytes at an applied voltage of -1.10 V. Use Calibri font with size 9pt for the caption.

This is a center for science innovation’s journal as shown in Fig 1a. Manuscript submitted to the journals should be conform this template. Please do not change the format. The cited sources should be in this [1] numbering style. If more than one sources use this format [2–4]. Write your abstract text here, use Calibri font with size 10pt. This is a center for science innovation’s journal [5]. Manuscript submitted to the journals should be conform this template. Please do not change the format. Write your abstract text here, use Calibri font with size 10pt. This is a center for science innovation’s journal [6]. Manuscript submitted to the journals should be conform this template.

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Table 1. Table should have a caption and must be cited in the text. Use Calibri font with size 9pt for the caption.

Data	Measurement	
	Liquid (L)	Solid (kg)
A1	Data	Data
A2	Data	Data
A3	Data	Data

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4. Conclusions

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Author contributions

We strongly advise authors to use [CRediT](#) for standardized contribution descriptions and strongly encourage authors to add author contributions.

Conflicts of interest

Please make sure that your manuscript includes a conflicts of interest statement in compliance with our conflicts of interest policy. Please be aware that all submitted manuscripts must include this declaration. "There are no conflicts to declare" should be used if there are no conflicts.

Acknowledgement

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References

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- [1] M.M. Elmahdy, A. El-Shaer, Structural, optical and dielectric investigations of electrodeposited p-type Cu₂O, *J. Mater. Sci. Mater. Electron.* **30** (2019) 19894–19905. <https://doi.org/10.1007/s10854-019-02356-z>.
- [2] S. Budi, B. Kurniawan, D.M. Mott, S. Maenosono, A.A. Umar, A. Manaf, Comparative trial of saccharin-added electrolyte for improving the structure of an electrodeposited magnetic FeCoNi thin film, *Thin Solid Films*. **642** (2017) 51–57. <https://doi.org/10.1016/j.tsf.2017.09.017>.
- [3] S. Budi, A.R. Daud, S. Radiman, A.A. Umar, Effective electrodeposition of Co-Ni-Cu alloys nanoparticles in the presence of alkyl polyglucoside surfactant, *Appl. Surf. Sci.* **257** (2010) 1027–1033. <https://doi.org/10.1016/j.apsusc.2010.07.103>.
- [4] N.A. Putri, V. Fauzia, S. Iwan, L. Roza, A.A. Umar, S. Budi, Mn-doping-induced photocatalytic activity enhancement of ZnO nanorods prepared on glass substrates, *Appl. Surf. Sci.* **439** (2018) 285–297. <https://doi.org/10.1016/j.apsusc.2017.12.246>.
- [5] I. Akhirudin, S. Budi, Yusmaniar, Electrodeposition of Zn-doped Cu₂O for the Photodegradation of Methylene Blue, *J. Phys. Conf. Ser.* **1428** (2020). <https://doi.org/10.1088/1742-6596/1428/1/012064>.
- [6] Gregg S J, K.S.W. Sing, Adsorption, Surface Area and Porosity, Second Edi, Academic Press, 1982. <https://doi.org/10.1002/bbpc.19820861019>.
- [7] L. Song, Application of Electroless Plating for Fabrication of Flexible and Integrated Piezoelectric Ultrasonic Sensors, McGill University, 2008.