

ARTICLE TYPE

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Abstract

Abstract text goes here. The abstract should be a single paragraph summarizing the article's content. It should concisely describe the contents of your article. It should be informative, accessible indicate the general scope of the article, the main results obtained, and conclusions are drawn. The abstract should be complete; it should not contain undefined abbreviations, Table numbers, Scheme numbers, Figure numbers, references, or equations. The Abstract should not be more than 250 words.

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1. Introduction

The background of the research described in this paper will be elaborated on here. Use Times New Roman Font Size 12, Justified.

2.0 Experimental

Please use the International System of Units (SI) as primary units.

2.1 Subsections

As italic, subsections should be numbered 1.1., 1.2., etc. Abstract, Conflict of Interest, Acknowledgements, and References sections should not be numbered. Subheadings should

always be subordinate to the headings, e.g., synthetic procedures, General procedure for the synthesis of compound X, Spectra Data, Crystallography, and Materials & Methods.

3.0 Results and discussion

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4. Conclusions

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Authorship contribution statement

The author's contribution statement goes here.

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Acknowledgment

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Notes (if available)

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1. N. G. Khaligh, K. F. Chong, T. Mihankhah, S. Titinchi, M. R. Johan, J. J. Ching, An efficient synthesis of pyrrolidinone derivatives in the presence of 1,1'-butylenebis(3-sulfo-3H-imidazole-1-ium) chloride. *Aust. J. Chem.* **2018**, 71, 566-572.

(Early view Article/Publish online article)

2. H. Gorjian, Z. Raftani Amiri, J. Mohammadzadeh Milani, N. G. Khaligh. Influence of nanovesicle type, nanoliposome and nanoniosome, on antioxidant and antimicrobial activities of encapsulated Myrtle extract: A comparative study. *Food Bioprocess Technol.* **2022**. doi: 10.1007/s11947-021-02747-3

(Book)

3. R. M. Silverstein, G. C. Bassler, T. C. Morrill, *Spectrometric Identification of Organic Compounds*, John Wiley and Sons, New York, **1991**.

(Chapter of Book)

4. B. Rogoff, J. Mistry, Memory development in cultural. In M. Pressley & C. J. Brainerd (Eds.), *Cognitive learning and memory in children*. Springer-Verlag, New York, **1985**, pp. 117-142.

(Patent)

5. L. A Marshall, K. E. Steiner, G. A. Schieser, Dibenz[b,e]oxepin derivatives and pharmaceutical composition containing the same. U.S. Patent 4889 858, **1989**.

(Conference proceedings)

6. Y. Li, D. E. Fennell, W. Huang, Transformation of aniline and 4-chloroaniline in sediments from an industrial site. In: *ACS Division of Environmental Chemistry Meeting 236*; Philadelphia, PA, USA; **2008**. pp. 534-537.

(Thesis)

7. M. Chityala, *Chemistry of Cyanofom (Tricyanomethane) and Rearrangement of 1H-1,2,3-Triazoles to the Corresponding 2H-Isomers*. PhD, Technische Universität Chemnitz, Chemnitz, Germany, **2016**.