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# TITLE: CONCISE AND INFORMATIVE. TYPES OF ARTICLES SUITABLE FOR THE JOURNAL INCLUDE RESEARCH REPORTS AND CONCEPTUAL IDEAS

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#### Article Information **Abstract** Received: xxxx All manuscripts must contain an abstract, which summarizes the introduction, the purposes Revised: xxxx of the work, the methods, the most significant results, and the conclusions. The abstract Accepted: xxxx should not exceed about 200-300 words. The abstract must be able to stand alone because it Published: xxxx is presented separately from the article. References should be avoided, but if essential, then cite the author(s) and year(s). DOI: xxxx Keywords: Keyword1; Keyword2; Keyword3; Keyword4; Keyword5.

#### INTRODUCTION

In this section describes the explanation is already investigated from the previous studies, explaines the significants of the study, the literature review, and the research objectives.

For this section title use 12 pt, bold, Times, title case with 12 pt spacing to the body text. For the body text use 11 pt Times with 1 (one) line spacing between lines, 0 pt spacing between paragraphs, and 12 pt spacing for the next heading. To set the style in the whole manuscript, simply use this template and follow the instructions in the next Section.

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# **EXPERIMENT**

This experiment requires references if the methodology is already used in a previous study. Indicate some information about whether the method has been modified.

#### Material

The material should be written using grade and brand initials. For example NaOH (pa Merck), and HCl (pa Sigma Aldrich).

#### Instrumentation

Instrumentation should be written with the added type and brand that is listed in the instrument. For example *X-Ray Diffraction* (XRD) Philips Pt414241, *Fourier Transform InfraRed* (FTIR) 600 Series Agilent Technologies.

# Procedure

In this section requires references if the methodology is already used in a previous study. Indicate some information about whether the method has been modified.

Synthesis Compound

This section is a subpart of procedures if the procedures consist of some treatments or methods.

## Compound Characteristics

This section is a subpart of procedures if the procedures consist of some treatments or methods.

## RESULT AND DISCUSSION

# Synthesis of Complex Compound

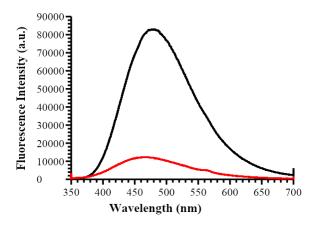
For this template use the custom margin in the Page Layout menu: Top margin is 2 cm, Left margin is 2.2 cm, Bottom and Right are 2 cm. The orientation page is Portrait.

All figures and tables should be centered and numbered consecutively. All figures must be clear and crisp images.



**Figure 1.** Result of X solid compound.

Use the Figure and Table Style for every description of a figure and table respectively. Numbering the figures in order using only the numbers 1, 2, 3, etc., for example: in **Figure 1** (must be in bold, in the caption).



**Figure 2.** Density and melting point of transition metals first series.

The space between the figure and the caption below is 1 pt. The figure and the caption are formatted in *Justify* style, not in the *Center*. The font size is 10 pt.

The figure should be in good resolution in range between 100 Kb-500 Kb. The graph should be displayed in a unified image, do not use copy-paste from files created in spreadsheets or

data processing (e.g from MS Excel). An example is shown in **Figure 2**.

# Characterization of Complex Compound

The Table should be created as shown in Table 1. The title of the table is placed above the table by using a font size of 10. It is highly recommended to give an explanation below it. The font in the table must be also in 10 pt.

The caption should be typed in lowercase. Choose the center if the caption fits on one line, and justify if the caption is more than one line.

**Table 1.** Total nitrogen content and percentage decrease or increase in each rice storage

De a.	stails: Selected elements representing orbital	Time (hour)	Nitrogen Content (%)	Decrease
	blocks and	0	7,30	/o_a
	radioactivity	24	6,34	(0□2
b.	Known natural	48	5,80	(24□
	isotopes			

c. The mass of the nucleus in atomic mass units

# Formulas or Equations

If using a formula or equation, please use the equation menu. Then the sequence number of the equation or formula is given in closing brackets.

$$E = \sum_{p=1}^{P} \sum_{k=1}^{K} (\delta_{pk}^{o})^{2}$$
 (1)

$$2H_{2+}O_2 \rightarrow 2H_2O \tag{2}$$

# Complex Compound Analysis and Application

This experiment requires references if the methodology is already used in a previous study. Indicate some information about whether the method has been modified.

#### **CONCLUSION**

This section contains the conclusion in an outline using interconnected paragraphs rather than per point.

# **ACKNOWLEDGEMENT**

Briefly describe the people/institutions involved and supporting the research. For

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example: financing or contributing the results of the analysis, and others.

#### REFERENCES

The reference must be written in IEEE style. Within the text, The author's name is listed as first initial, last name. Example: Adel Muhairy would be cited as A. Muhairy (NOT Muhairy, Adel). It is strongly recommended that more than 80% of references be from scientific periodicals not more than the last 10 years and a minimum of 20 references. Reference numbers must be sorted in the order they are mentioned in the text.

Note that in the case of more than five authors, only the last name of the first author is cited and the others are denoted by et al. In the References chapter, you should write based on the order of appearances, not alphabetically. Example of references:

- [1] M.P. Fewell, "The atomic nuclide with the highest mean binding energy", *American Journal of Physics*, **63**(7), 653-658, 1995, https://doi.org/10.1119/1.17828.
- [2] M. Nurhadi, R. Kusumawardani, W. Wirhanuddin, R. Gunawan, and H. Nur, "Carbon-containing hydroxyapatite obtained from fish bone as low-cost mesoporous material for methylene blue adsorption", *Bull. Chem. React. Eng. Catal.*, **14**(3), 660–671, 2019, https://doi.org/10.9767/bcrec.14.3.5365.660-6
  - https://doi.org/10.9767/bcrec.14.3.5365.660-671.
- [3] G. Marcelino et al., "β-Carotene: Preventive role for type 2 diabetes mellitus and obesity: A review", Molecules, 25(24), 5803, 2020, https://doi.org/10.3390/molecules25245803.
- [4] M.K. Akbar, H. Hajrah, and Y. Sastyarina, "Identifikasi metabolit sekunder air seduhan daun kelor (Moringa oleifera Lam.) dan bawang dayak (Sisyrinchium palmifolium L.) yang berpotensi sebagai inhibitor ?-Glukosidase", Proceeding of Mulawarman Pharmaceuticals Conferences, 15, 116–121, May 2022, https://doi.org/10.25026/mpc.v15i1.627.
- [5] P. Bormans, *Ceramics are more than Clay Alone*. Cambridge: Cambridge International Science Publishing, 2004.