|  |
| --- |
| **Journal of Science and Development Economics****NAM CAN THO UNIVERSITY***Website: jsde.nctu.edu.vn* |

Article Name

Lead Author1\*, Co-Author2, Co-Author3

*1Work Uunit*

*2Work Units*

*\* Corresponding author: ... (email: ...)*

|  |  |  |
| --- | --- | --- |
| *Submission date: dd/mm/yyyy**Review date: dd/mm/yyyy**Acceptance date: dd/mm/yyyy****Title:*** ***Keywords:*** *4 - 6 keywords about the main topic of the article. They are written in lowercase, italicized, and arranged alphabetically.* |  | ABSTRACT*The Abstract is written in italics, Times New Roman font, size 11 with a length from 150 - 250 words. The Abstract is a summary of the main results of the research, which is what readers need to know if the article is the right document to read. Therefore, the author needs to write concisely, but with enough main details about the objectives, research methods, outstanding results, and conclusions.* |

# 1. INTRODUCTION

 This section includes the contextual background, the current status of the research problem, the significance of the research, the literature review, the identification of the research gap, the novelty of the research, and the research aims. Lengthy, overly detailed presentations or mere listings and summaries of previous studies must be avoided.

# 2. RESEARCH METHODS AND MATERIALS

 The study should be described in a comprehensive and detailed manne so that other researchers can apply it. Specific contents to be included are research problems, setting and time of research, sample size and sample selection, research instruments, data collection and data analysis techniques, etc.

Published methods must be source-cited and described if they are adapted.

# 3. RESULTS AND DISCUSSION

The results/findings of the study are presented in this section in response to the research questions. Important results should be presented and organized in a reasonable order. The interpretation should be concise, clear and coherent avoiding mere repetition of the data in the tables or figures.Especially, the fidelity to the results must be ensured. Discussions, explanations, and comparisons with the results of previous studies are also presented. The limitations of the study should be acknowledged if any.

## 3.1 How to write a title

Articles should not have more than four heading levels. The formatting of the headings is presented in Table 1.

Table 1. Formatting of Heading Levels

|  |  |
| --- | --- |
|  **Heading Level** |  **Formatting** |
| Level 1 Heading | 1. CAPITALIZED , BOLD |
| Level 2 Heading | 1.1 Capitalized first letter, bold |
| Level 3 Heading | 1.1.1 Capitalized first letters, italicized |
| Level 3 Heading  |  Unnumbered, Italicized |

## 3.2 Tables and figures

### 3.2.1 Tables

- The table must be clearly presented, easy to read, have no more than 7 columns of data, and be numbered in ordinal numbers, e.g., Table 1, Table 2,...

- The title of the table is above the table, left-aligned, in bold, with the first letter of each major word captitalized and without a period at the end . If a table is adapted from another document, the source must be cited. The source of the citation is placed at the bottom of the table, in parentheses, italicized, and in font size 10.

- If the results have statistical analysis, there must be a note of the alphabet abc (superscript on the number) and a note on the statistical verification method below the table.

- Tables should not be formatted with vertical grid lines.

- See an example of how the table is presented in Table 2 on the page below.

### 3.2.2 Figure

- Figures are numbered sequentially as Figure 1, Figure 2,...

 The name of The figure is placed below, left-aligned, in bold, with the first letter of each major word capitalized, and without a period at the end.

- If the figure is used from another source, the citation should be placed below the figure, italicized and in font size 10.

- See an example of how the table is presented in Figure 1 on the page below.

## 3.3 Units of Measurement

The formatting of the unit of measurement is instructed in the table below.

Table 3. Formatting of Measurement Units

|  |  |
| --- | --- |
| **Units of Measurement** |  **Formatting** |
| Length, area, volume | mm, cm, km, mm2, cm2, m3, µL, mL, L,… |
| Mass | g, kg, ng, µg, mg, kg, t, Da, kDa,… |
| Concentration | nM, µM, mM, M, %, µg/L, mg/L, g/L,… |

A space must be placed between the number and the unit (e.g., 5 L, 5 kg, 5 ppm), except for percentages and temperatures (e.g., 5%, 60°C). Decimal numbers should use a comma, while thousands should be separated by a period. The method of using decimals is based on the degree of measurement of the research method.

## 3.4 Scientific names

The scientific name is written in italics. The full name is written in the title, and the first occurrence in the article. It is necessary to consistently use abbreviations throughout the article, for example, *Escherichia coli* in full when it is first mentioned, and E *. coli* when it is subsequently mentioned.

## 3.5 Equations

Equations or formulas are written on separate lines and centered. They can be written using Equation (in Microsoft Word) or MathType to write formulas.

$(d\_{hkl})^{-2}=\left(h^{2}+ k^{2}+l^{2}\right).a^{-2} $(1)

Table 2. Effect of DCAP mixed phosphate application on sweet potato, cassava and yam biomass

|  |  |  |
| --- | --- | --- |
| **Experience** | **Leaf stem biomass (grams/pot)** | **Tuber biomass (grams/pot)** |
| **Sweet potato** | **Tapioca** | **Shea** | **Sweet potato** | **Tapioca** | **Shea** |
| 0P | 73,1c | 275c | 168 | 68,5b | 500c | 175c |
| 30P | 84,5b | 375b | 173 | 110ab | 600b | 210b |
| 30P + DCAP | 103from | 484a | 180 | 120a | 650a | 233b |
| 60P | 115a | 480a | 179 | 116a | 650a | 261a |
| 60P + DCAP | 114a | 475a | 181 | 19a | 660a | 254a |
| F | \* | \*\* | ns | \* | \* | \* |
| CV(%) | 4,15 | 5,18 | 18,7 | 7,90 | 10,1 | 6,54 |

*Notes: \*: Significance level 5%; \*\*: Meaningful level of 1%; ns: It doesn't make sense. In the same column, the numbers with the same followed letter are different and have no statistical significance through the Duncan test at the significance level of 5%; DCAP: dicarboxylic acid polymer*

**Food crops/fruit eating**

**Cattle and poultry industry**

**Varieties**

**Aquaculture**

**Growing vegetables**

**Breeds**

**Fertilizr**

**Food**

**Scrap and post-use waste products**

**Scrap and post-use waste products**

**Incineration**

**Expend**

***Narrow circulation***

***Wide Circulation***

**ELECTRICITY**

 ***: Genuine movement***

 ***: Flow of by-products, waste products recovered, recycled, reus***

Figure 1. Circular agriculture model

*Source: Nguyen Hong Gam (2024)*

## 3.6 Citations

The APA (American Psychological Association) citation type is used in the article. Accordingly, for English documents, the author's surname and the year of publication are cited in the article. For Vietnamese documents, the author's first name and the year of publication are cited in the article.

# 4. CONCLUSION

The conclusion must be clear and concise within one paragraph on the basis of the results of the study. It should highlight the significance of the research, and propose future research directions, avoiding repeation of the results of the study.

# ACKNOWLEDGMENTS (if applicable)

This section acknowledges organizations and individuals who provided financial or technical support for the research. It also expresses gratitude to colleagues who contributed to the study but do not meet authorship criteria, as well as to research participants. The names of individuals and organizations must be written in full.

#  REFERENCES

The reference list includes only sources cited in the articles. Footnotes should not be used as substitutes for the reference list. The references must follow APA formatting, with the following conventions:

 The author’s last name is written first, followed by initials for the middle name (if any) and first name. For Vietnamese documents, The author’s full name is written in its natural order, with initials for the middle name (if any). Authors’ names are separated by commas, with an ampersand (“&”) before the last author. No period is placed after DOI/URL. A hanging indent (indenting the second and subsequent lines) should be applied to each reference entry.References are arranged in alphabetical order. . Some special cases are as follows:

(1) If multiple references have the same in-text citation format but were published in different years, they should be arranged in ascending order based on the year of publication.

(2) If multiple references have the same in-text citation format and were published in the same year, they should be arranged alphabetically by the authors’ names. If the authors are identical, the references should be ordered by title, and lowercase letters (a, b, c, etc.) should be added after the year to distinguish them.If two references share the same first author but differ in the number of authors, the reference with a single author should be listed before the one with multiple authors.[1] Manual Cfturbo Sofware

[2] Simerics MP Help

[3] https://www.cfd online.com/Wiki/Turbulence\_modeling

[4] Simerics Inc (2018). *Centrifugal fan*. Simerics Inc, 8020 Engineering Limited

[5] Robert Jorgensen (1983). *Fan engineer*. The Buffalo Forge Company, Buffalo N.Y