

Title Written With Font Times New Roman 14 pt Bold, Centered and Maximum 12 Word

Author^{1*}, Author² (Times New Roman font 11 pt, full name without a degree)

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Abstract

Abstract is written in English which contains the main issues, research objectives, methods and research results. Abstract is written in one alenia, no more than 250 words. (Times New Roman 10pt, italics, and single spacing).

Keywords: Keyword 1, keyword 2, ... (Maximum of 5 keywords separated by commas, Times New Roman 10pt, italics, and single spacing)

1. Introduction

Introduction includes background on issues or issues as well as urgency and rationalization of activities (research). The purpose of the activity and problem-solving plan is presented in this section. A review of relevant literature and hypothesis development (if any) are included in this section.

Organization and citation of the bibliography are made in Vancouver style in sign [1], [2], [3] and so on. The terms in foreign languages are written italic. Authors are suggested to present their articles in the section structure: Introduction - Material and Method - Results and Discussion – Conclusion.

The main text format consists of flat left-right columns on paper A4 (quarto). The new paragraph starts at 0.6 cm tabs. The margin text from the left 3.0 cm, right are 2.5 cm, top and bottom are 2.5 cm. The manuscript is written in Microsoft Word, 1.15 line spacing, Time New Roman 11pt normal and maximum 14 pages, which can be downloaded at the website: <http://ejournal.warmadewa.ac.id/index.php/seas>

2. Material and Methods

The research method describes the research design or research model, scope or objects, materials and main tools, place, data collection techniques, research procedure, research variables, and analytical techniques. (Times New Roman 11pt normal, 1.15 line spacing).

The equations are presented as illustration. Equations are centered and numbered consecutively starting from 1 as follows.

$$pH = 10 \log \frac{1}{(H^+)} \tag{1}$$

3. Results and Discussion

This section presents the results of the research and discussion. (Times New Roman 11pt normal, 1.15 line spacing).

3.1 Sub section1 (bold type)

The results can be presented in figures, graphs, tables and others. The section discusses the results of data processing, interprets the findings logically, relates them to the relevant referral source.

3.2 Sub section2

Table 1
Average total dry weight of plant on the interaction between dosage of biochar and the type of fertilizer
(Times New Roman 10pt normal, center, and single space)

Treatment	Type of Fertilizer			
	Without Fertilizer	Compost	Phonska	Compost+Phonska
<u>Dose of Biochar</u>	-----	g	-----	-----
0 t ha ⁻¹	230.55 g	300.95 fg	327.26 def	376.67 bcde
5.26 t ha ⁻¹	284.12 fg	322.68 ef	377.14 bcd	405.14 b
10.52 t ha ⁻¹	337.03 cdef	366.13 bcde	404.27 b	485.36 a
15.78 t ha ⁻¹	332.45 def	385.33 bc	374.60 bcde	357.64 bcde

The numbers followed by the same letter in the same column are not significantly different in Duncan’s 5% test.

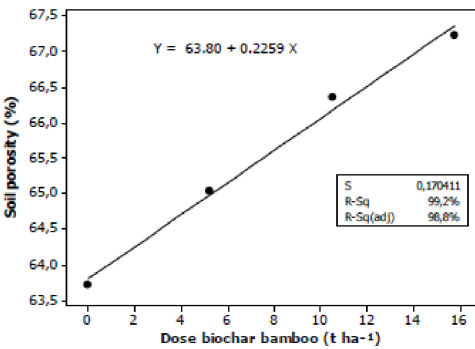


Figure 1
Relationship dosage of bamboo biochar with soil porosity (example of a graph/chart)
(Times New Roman 10pt normal, center, and single space)

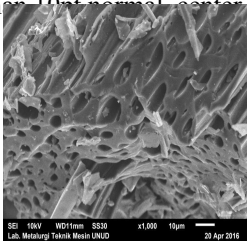


Figure 2
Surface biochar of bamboo in the SEM magnification 1000x (example of an image)
(Times New Roman 10pt normal, center, and single space)

4. Conclusion

The conclusion contains a brief summary of the results and discussion. Sentences is arranged in some paragraph form. (Times New Roman 11pt normal, 1.15 line spacing).

Acknowledgements

This section presents is about thanking the people who have helped the author in research to the completion of this article, including those who have helped in funding. (Times New Roman 11pt normal, 1.15 line spacing).

References

Reference minimal are 25 reference. It is expected that 80% of references are to recent journal (Last 10 years publications). All references should be cited within the text; otherwise, these references will be automatically removed. References are written in APA style. (Times New Roman 10 pt, normal, single space).

- [1] Atkinson, C.J., Fitzgerald, J.D., Hipps, N.A. (2010). Potential mechanisms for achieving agricultural benefits from Biochar application to temperate soils: a review. *Plant and Soil*, 337, 1-18.
- [2] Glaser, B, Lehmann, J., Zech, W. (2002). Ameliorating physical and chemical properties of highly weathered soils in the tropics with charcoal a review. *Biol Fertil Soils*, 35, 219–230.
- [3] Laird D.A., Fleming P., Davis D.D., Horton R, Wang B.Q., Karlen D.L. (2010). The impact of Biochar amendments on the quality of a typical midwestern agricultural soil. *Geoderma*, 158, 443-449.
- [4] Situmeang, Y. P., Adnyana, I. M., Subadiyasa, I. N. N., & Merit, I. N. (2015). Effect of Dose Biochar Bamboo, Compost, and Phonska on Growth of Maize (*Zea mays* L.) in Dryland. *International Journal on Advanced Science, Engineering and Information Technology*, 5(6), 433-439.