

Jurnal Phi

Article Type: *orginial research/review article*

**Title written with Book Antiqua 24**

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**ABSTRACT.** Abstracts are written in Book Antiqua 11. The abstract contains the following components: background, objectives, methods, results or outcomes. The abstract is written in no more than 200 words

**KEYWORD:** keyword 1, keyword 2, keyword 3

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1. **Introduction**

The text is written in Lucida Bright 10 font and spaced 1.15. The first paragraph of each subtitle is not indented. The introduction should contain the major context of the research, the problems that contain the state of the art and the objectives of the research. The introduction also points out the interesting, urgent and important points of this research. Citations are written with one author with the technique (Last name, year of publication), for example (Hamdan, 2020). Meanwhile, citations for two authors are written with (Last Name of Author 1 and Last Name of Author 2, year of publication), for example (Mujahid and Hamdan, 2020).

The second paragraph is written by indenting 8 (eight) beats inward. Every abbreviation must be written with its abbreviation at the beginning and use the abbreviation thereafter. The same applies to element symbols or mineral names.

Images are made in JPG format with a minimum resolution of 300 dpi. We need to emphasize, for images that are diagrams processed from Microsoft Office Excel must be converted into JPG format and increase the resolution.

**Figure 1.** Example for image (10 pt)

1. **Subjudul**

*2.1 Section*

The table is written in the form shown in Table 1.

**Tabel 1.** Example for the table (10 pt)

|  |  |  |  |
| --- | --- | --- | --- |
| class | initial test | treatment | final test |
| experiment | O1 | X | O2 |

Equations are numbered like Equation 1.

$t\_{hitung}=\frac{\overbar{D}}{\frac{SD}{\sqrt{n}}}$ (1)

**Acknowledgements**

In this section, the author can attach the contract number if it is a research grant. And displays the name of the research member who is not mentioned in the main name of the author.

**Author Involvement**

Author involvement was carried out by example, MAW conducted data analysis, wrote the original manuscript and wrote the revised manuscript. ET and IRR designed tools and instruments, conducted data acquisition and analysis. AMH gave the main idea of the research idea.

**Bibliography**

The Bibliography is written in the following format.

Bibliography of Books:

N, B dan Firdaus. 2005. *Teknik Pengolahan Citra Digital Menggunakan Delphi*. Yogyakata, Andi Publishing.

Bibliography of Journals:

Putra, B.W., Fuah, A.M., Nuraini, H., dan Priyanto, R. 2016. Penerapan Teknik Citra Digital Sebagai Metode Pengukuran Morfometrik Ternak pada Sapi Bali dan Peranakan Ongole. *Jurnal Ilmu Pertanian Indonesia*. Vol. 21(1), 63-68.

Putra, B.W., Fuah, A.M., Nuraini, H. dan Priyanto, R. 2016. Penerapan Teknik Citra Digital Sebagai Metode Pengukuran Morfometrik Ternak pada Sapi Bali dan Peranakan Ongole. *Jurnal Ilmu Pertanian Indonesia.* 21(1), 63-68.

Vito, B., Krisnani, H. dan Resnawati, R. 2015. Kesenjangan Pendidikan Desa dan Kota. *Prosiding Penelitian & Pengabdian Kepada Masyarakat.* 2(2), 147-300.