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INTRODUCTION

Describing the background of the work and its aims. The introduction must be written using 300 until 500 words. It should be written using Garamond 10.

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It should contain sufficient detail so that when reading in conjunction with cited references, all procedures can be repeated. For experiments reporting results on animal or human subject research, an ethics approval statement should be included in this section. Materials and methods must be written using 300 until 500 words. It should be written using Garamond 10.

RESULTS AND DISCUSSION

Results and discussion can be written in the same or separate sections. Results and discussion must be written using 1000 until 2500 words. It should be written using Garamond 10. Figure Line Space: 1.0, Space Before 4 pt. Table Line Space: 1.0, Space After 4 pt. The content of table should be written using Garamond 9.The caption of table and figure should be written using Garamond 8.

Table 1. Genetic variability of …

Character	A	B	C	D	E
AA	45.99	56.32	180.34	45.33	19.34
BB	16.89	238.77	300.56	40.23	23.22
CC	17.75	9.26	14.54	20.22	14.34

Description : A= legend; B= legend; C= legend; D= legend; E= legend

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It should contain a short conclusion about the original contribution of the paper, discuss the policy or management implications of the findings, provide a critical assessment of the limitations of the study, and outline possible promising results for further research. The conclusion is written using 50 until 100 words. It should be written using Garamond 10.

ACKNOWLEDGMENT

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In the text, references to the literature should be by author and year. The list at the end of the paper should include only works mentioned in the text and should be arranged alphabetically by the name of the first author. Use Harvard style for Mendeley or EndNote user. References should be consist of 10 until 40 references. It must have a minimum 50% of the last 5 years references and 80% are journals. It should be written using Garamond 8.

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Journal:

Saharjo BH, Nurhayati AD. 2006. Domination and composition structure change at hemic peat natural regeneration following burning; a case study in Pelalawan, Riau Province. Biodiversitas 7: 154-158. DOI: 10.13057/biodiv/d070213.

Book:

Rai MK, Carpinella C. 2006. Naturally Occurring Bioactive Compounds. Elsevier, Amsterdam.

Chapter in the book:

Webb CO, Cannon CH, Davies SJ. 2008. Ecological organization, biogeography, and the phylogenetic structure of rainforest tree communities. In: Carson W, Schnitzer S (eds.). Tropical Forest Community Ecology. Wiley-Blackwell, New York.

Abstract:

Assaeed AM. 2007. Seed production and dispersal of *Rhazya stricta*. 50th annual symposium of the International Association for Vegetation Science, Swansea, UK, 23-27 July 2007.

Proceeding:

Alikodra HS. 2000. Biodiversity for development of local autonomous government. In: Setyawan AD, Sutarno (eds.). Toward Mount Lawu National Park; Proceeding of National Seminary and Workshop on Biodiversity Conservation to Protect and Save Germplasm in Java Island. Universitas Sebelas Maret, Surakarta, 17-20 July 2000. [Indonesian]

Thesis, Dissertation:

Sugiyarto. 2004. Soil Macro-invertebrates Diversity and Inter-Cropping Plants Productivity in Agroforestry System based on Sengon. [Dissertation]. Universitas Brawijaya, Malang. [Indonesian]

Information from the internet:

Balagadde FK, Song H, Ozaki J, Collins CH, Barnet M, Arnold FH, Quake SR, You L. 2008. A synthetic *Escherichia coli* predator-prey ecosystem. Mol Syst Biol 4:187. DOI: 10.1038/msb.2008.24. www.molecularsystembiology.com.

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