Guide For Authors

1. Types of contribution

This journal publishes original scientific papers, reviews, and short communication the fields of life sciences with emphasis in biotechnology, molecular biology and biochemistry. Reviews will be written by invitation, however, unsolicited reviews will also be considered for publication if prospective authors first contact the Executive Editor to check the suitability of their proposed subject matter.

2. Manuscript preparation

General. Manuscript should be in English. Manuscripts must be typewritten using word processor package of Microsoft Word, 1.5-spaced with 2 cm margins on all side of A4 paper with a font size of 11 of Arial. Use line number. in Microsoft Word Program, on the Page Layout tab, in the Page Setup group, click Line Numbers, and choose Continuous. For original scientific paper, the manuscript should not be more than 15 pages. including figures and tables. For mini-reviews and short communications, the manuscript should not be more than 10 pages. Figures and tables are grouped and put at the end of the manuscript. after References.

Three copies original manuscript and one softcopy file indicated the first author name must be submitted. The Editors reserve to right to adjust style to certain standards of uniformity.

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Title. A concise and information title written in a sentence format

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- Author(s) full name and The affiliation(s). No abbreviation)
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Abstract. Abstract should be a brief summary of the paper and should present the most important results and conclusions in no more than 200 words.

Keywords. Three to five, should be supplied after the abstract.

Abbreviation and Symbol. Abbreviation and symbol should be defined at first mention in the abstract and again in the main body of the text and used consistently thereafter.

Introduction. The Introduction is a short section in which the authors should state the reasons for the performing the work with brief reference to relevant previous work.

Material and Methods. The Materials and methods should be detailed enough for readers to reproduce the experiment.

Results. The Results section should be presented as concisely as possible, where appropriate in the form of tables or figures. Full details of replication of results and statistical significance of differences claimed should be given.

Discussion. The discussion section should deal with the significance of the results and their relationship to the object of the work. Comparison with relevant published work should be made and conclusions drawn.

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Hartati S, Sudarmonowati E, Park YW, Kaku T, Kaida R, Baba K, & Hayashi T. 2008. Overexpression of Poplar Cellulase Accelerates Growth and Disturbs the Closing Movements of Leaves in Sengon. *Plant Physiol* 147: 552-561.

Book

Gelvin SB, Schilperoort RA, & Verma DPS. 2001. Plant Molecular Biology. Kluwer Academic Publisher. London.

Chapter in a book

Kerster K, Lisdiyanti P, Komagata K, & Swings J. 2007. The Family Acetobacteraceae: The genera Acetobacter, Acidomonas, Asaia, Gluconacetobacter, Gluconobacter, and Kozakia. In: Falkow S, Rosenberg E, Schleifer KH, Stackebrandt E, & Dworkin M.. Eds): The Prokaryotes 3rd Ed.: A Handbook for Biology of Bacteria. Vol. 5: Proteobacteria: Alpha and Beta Subclasses. Berlin: Springer. 5: 163-200.

Proceedings

Margawati ET, Indriawati, Subandriyo, Fullard K, & Raadsma HW. 2009. Detection of Quantitative Trait Loci. QTL) Affecting Carcass Traits in Backcross Family of Indonesian Thin Tail Sheep. Proceedings of the 4th Indonesian Biotechnology Conference. p. 565-575. August 5-7, 2008. Bogor. ISBN: 978-979-799-401-3.

Thesis/Dissertation:

Thontowi A. 2008. Potensi Bakteri Pendegradasi Hidrokarbon Alkana Sebagai Agen Bioremediasi Pencemaran Minyak Di Laut Indonesia. *Thesis*. Program Pascasarjana. Institut Pertanian Bogor. 156 p.

Website:

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