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All parts of the papers, including abstract, titles of the tables and figures, table's footnotes, figure legends, and references should be double-spaced on quarto-size (letter) paper with 2 cm margin, using Times New Roman font with 12 font size. Figures and tables must be placed at the end of the

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### **Title**

The title page should include the title, the author's name(s), each author's institution and address, and a footnote containing the address to which all correspondence should be sent, complete with telephone and fax numbers as well as e-mail address.

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It must not exceed 250 words. Abstract contains a brief summary of the text, covering the whole manuscripts without being too elaborate on every section. Avoid any abbreviation, unless it is a common knowledge or has been previously stated. Key words consisting of three to five words are listed in order of importance and placed below the abstract. Please provide 4 to 6 keywords which can be used for indexing purposes.

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This section must give sufficient background in order that readers can understand and evaluate the results without having to read previous publications related to the topic. Use only references that really support the discussion. Introduction includes the background and the objective of the research. Uncommon name of organism (local name) must be followed by its scientific name at the first use.

## **Materials and Methods**

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This section only contains research results and the interpretation of the results. Please

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Acknowledgements of people, grants, funds, etc. should be placed in a separate section before the reference list. The names of funding organizations should be written in full.

### **References**

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a journal's name according to the ISSN List of Title Word Abbreviation and refer to: [CSE] Council of Science Editors. 2006. Scientific style and format: the CSE manual for authors, editors, and publishers 7th Ed. Reston (VA): The Council.

### **Journal**

Kawai K, Kaku K, Izawa N, Fukuda A, Tanaka Y and Shimizu T. 2007. Functional analysis of transgenic rice plants expressing a novel mutated ALS gene of rice J. Pestic. Sci. 32: 385-392.

### **Patent**

Carlson TL, Peters EM, inventors; Cargill, Inc (Wayzata, MN), assignee. 2002 Nov 5. Low pH lactic acid fermentation. United State patent. US6,475,759.

### **Conference Proceeding**

Widiastuti H. 2011. Proses interaksi fungi mioriza dengan kelapa sawit pada tanah masam[Interaction proses between arbuscular mycorrhizal fungi and oil palm in acid soil]. In: Budi SW, Turjaman M, Mardatin NF, Nusantara AD, Triesilawati O, Sitepu IR, Wulandari AS, Riniarti M, Setyaningsih I, editors. Percepatan Sosialisasi Teknologi Mikoriza untuk Mendukung Revitalisasi Pertanian,

Indonesia Congress and Seminar on Bogor: AMI, p 96-101.

### **Dissertation**

Widyanto T. 2005. Selection of nitrification and denitrification bacteria for bioremediation in shrimp farm [dissertation]. Bogor (ID): Institut Pertanian Bogor.

### **Webpage**

Commonwealth of Australia. 2007. A National Plan for Water Security. Available from; [http://www.Nalwt.gov.au/files/national\\_plan\\_for\\_water\\_security.pdf](http://www.Nalwt.gov.au/files/national_plan_for_water_security.pdf).

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