**Title in English (Times New Roman 12 Bold)**

**First name Lastname1, First name Lastname2 and First name Lastname3\*** **(Times New Roman 11 Bold)**

1Affiliation in English (Times New Roman 10)

2Affiliation in English

\*Corresponding author: (e-mail address)

Received: date; Accepted: date; Published: date

**ABSTRACT** **(Times New Roman 11 Bold)**

This section comprises the summary of research background, objective, methodology, results, and conclusion. It must not contain results which are not presented and substantiated in the main text and should not exaggerate the main conclusions. (Times New Roman 11 Bold)

**Keywords:** animal science; plant science; *Oryza sativa* L. (List one to five pertinent keywords specific to the article.)

**INTRODUCTION (Times New Roman 11 Bold)**

 The section on Introduction should include the background (citation of relevant articles published previously; David *et al*. (2008), Serenius and Stalder (2004)) and aims of the research in a comprehensive manner. (Times New Roman 11)

**MATERIALS AND METHODS (Times New Roman 11 Bold)**

 In the Materials and Methods section, give enough detail to allow a competent scientist to repeat the experiments, mentally or in fact. (Times New Roman 11)

**RESULTS AND DISSCUSION (Times New Roman 11 Bold)**

Use tables, graphs, and other illustrations in the Results section to provide the reader with a clear understanding of representative data obtained from the experiments. Call attention to significant findings and special features, but do not repeat what is already clear from an examination of the graphics. If you have minimal results, describe them in the text.

Use the Discussion section to interpret your results. Whether combined with the Results section or standing alone, the Discussion section should focus on the meaning of your findings, not recapitulate them. (Times New Roman 11)

**Figure 1 .....**

**Table 1** ....

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| --- | --- | --- |
| **List** | **List** | **List** |
| Purport | Data | Data |
| Purport | Data | Data |

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**CONCLUSION** **(Times New Roman 11 Bold)**

 The main conclusion(s) of the study may be presented in a short conclusions section, as a stand-alone section or in form of a subsection of the discussion or results and discussion section. (Times New Roman 11)

**ACKNOWLEDGEMENT (Times New Roman 11 Bold)**

Information about grants and any other financial support for research. Please do not use abbreviated names of institutions and sponsoring organizations in this section. (Times New Roman 11)

**REFERENCES (Times New Roman 11 Bold)**

Please ensure that the references in your manuscript are comprehensive, accurate, relevant, and up-to-date. (Times New Roman 11)

* **Book**

Mauseth, J.D. 2014. Botany: An Introduction to Plant Biology. 5th edition. Jones & Bartlett Learning, MA, USA. 696 pp.

Hanna, L.L.H. and D.G. Riley. 2014. Mapping genomic markers to closest feature using the R package Map2NCBI. Livest. Sci. 162: 59 – 65.

* **Article in Journal**

Pantelic, V., L. Sretenovic, D. Ostojic-Andric, S. Trivunovic, M. M. Petrovic, S. Alevica and D. Ruzic-Muslic. 2011. Heritability and genetic correlation of production and reproduction traits of Simmental cows. Afr. J. Biotechnol. 10: 7117 – 7121.

* **Article in Proceeding**

Rushunju, B.G., P. Jitareerat, M. Buanong, V. Srilaong and A. Uthairatanakij. 2016. The effect of UV-B treatment on physicochemical and sensory quality of king oyster mushroom (*Pleurotus eryngii*) during cold storage. *In* Proc. the 54th Kasetsart University Annual Conference, 2 – 5 February 2016. p. 1141. (in Thai)

* **Thesis/dissertation**

Keonouchanh, S. 2002. Genetic Analysis of Sows Longevity and Lifetime Productivity in Two Purebred Swine Herds. MS Thesis, Chulalongkorn University, Bangkok. (in Thai)

* **Article in Website**

VanRaden, P.M. 2011. Findhap.f90. Available Source: http://aipl.arsusda.gov/software/findhap, September 26, 2014.

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