

Malaysian Society Of Animal Production

43rd Annual Conference

ABSTRACT GUIDELINES

General Instructions

1. Authors should submit original papers on topics related to the conference scope. Please state your category, e.g., I. Poultry Nutrition, II. Animal Health and Production System, III. Non-Ruminant Production, IV. Sustainable Farming, V. Ruminant Production, VI. Forage Science and Feeding, VII. Animal Biotechnology and Reproduction, VIII. Wildlife and Genetic Sources, IX. Others
2. The deadline for abstract submission is 10 April 2024 for inclusion in the Conference e-Proceedings.
3. Appropriate experts will review all abstracts and assign them to a suitable oral presentation or poster presentation session, and the decision is final.
4. Acceptance letter will be issued within four (4) weeks of the submission. All accepted abstracts will be published in the conference program book.
5. All submissions are to be submitted as an extended abstract.

Paper Size

A4 size paper (21 x 29.7cm)

Margins

2.5cm on all sides.

Pages

Maximum length of 2 pages

Title

Text must be typed with 14-point Arial, bold, centered, single line spacing, and capitalized for each word.

Author(s)

Name of author(s) should be typed with 12-point Arial, centered, and single line spacing. Indicate author's affiliation with a lowercase superscript letter immediately after the author's name and in front of the appropriate address. The presenting author shall be placed at the

first of the list. The corresponding author's email shall be indicated with the asterisk symbol (*).

Affiliation Address

The affiliation address of each author must be typed with 11-point Arial, italic, single line spacing and centered. The corresponding author should be identified with an asterisk. The corresponding author's email address should be written after the authors' affiliation address.

Abstract Section

Abstract should be written with 12-point Arial, justified, and single line spacing. Content should include introduction, objectives, materials and methods, results and discussion, and conclusion.

Figure and Table

Maximum of only 1 Figure and 1 Table are allowed according to the format shown in the abstract template below.

Keywords

It should contain a maximum of 5 words and be written with 12-point Arial and separated with commas. Avoid repetition of keywords in the title.

File Submission

All abstracts to be submitted must be 'saved as' with the conference name and your full name in .doc or .docx format (e.g. msap2024_Aziziazmin.doc)

All papers must be submitted electronically via the MSAP 2024 conference proceedings website. Authors are responsible for obtaining permission for reprinting any material included in their paper that has been copyrighted elsewhere.

Template

Authors must adhere to the format in the example below.

Extended Abstract Template:

Category: Forage Science and Feeding

HOW TO PREPARE YOUR EXTENDED ABSTRACT

(Arial, 14 font size, bold, all caps and centered)

Author's Name and Surname¹, Author's Name and Surname² (12 font size, centered)

¹ Full address of first author's affiliated institution (11 font size, centered)

² Full address of second author's affiliated institution

*Corresponding author: xxx@upm.edu.my_ (11 font size, centered)

Introduction

There is no indent at the beginning of each paragraph. The space between each subtitle and/or paragraph is one line, as appeared in this guideline. Extended abstract should be composed of introduction and objective, materials and methods, results and discussion, conclusion, and references. Page margins are formed regarding the A4 page size and are 2.5cm wide from the right, left, top and bottom. Extended abstracts should not exceed 2 pages including the references and pages should not be numbered.

Introduce the subject of interest, address the problem that needs research attention and cite references (Reference, 2010). Please cite references according to year, as in example (Nommik, 1965; Maynard and Hill, 2000; Caliman et al., 2001). The format of references is listed in References. Total number of references must not exceed 15.

Include the objective(s) of the study in the last paragraph of the introduction.

Keywords: maximum of 5 words, each word separated with a comma

Materials and Methods

In methodology, include plant materials, treatment structure, experimental design, replications, parameters, analytical techniques, specific types of equipment and its model, city, and country of manufacturing. Please use SI units and the format is mg/L (not ppm), 50% (no space between '50' and '%'), 10°C (no space between '10' and '°C').

Results and Discussion

You may insert only 1 table and/or 1 figure in the text. All tables and figures should be centered and numbered. Please give a title for the table (Table 1) or figure (Figure 1).

Table 1. Quantitative floral morphological variables of *Carica papaya* plant forms.

Variables	Male	Female	Hermaphrodite
Petal length (cm)	1.14±0.05 ^c (0.50-1.50)	2.23±0.18 ^a (1.00-4.89)	1.92±0.13 ^{ab} (1.00-3.30)
Petal width (cm)	0.25±0.02 ^a (0.10-0.40)	0.24±0.03 ^a (0.10-0.64)	0.23±0.02 ^a (0.10-0.64)
Ovary length (cm)	0.61±0.02 ^b (0.40-0.82)	0.55±0.06 ^c (0.20-1.70)	0.71±0.11 ^a (0.30-2.10)
Ovary width (cm)	0.10±0.02 ^c (0.05-0.10)	0.35±0.04 ^{ab} (0.08-1.00)	0.39±0.04 ^a (0.10-0.70)

Mean values in the same row with different alphabets (a>b>c) are significantly different at p<0.05 (ANOVA, Tukey' test). Values are given in means±standard error and values in bracket are the range. NA- not available.

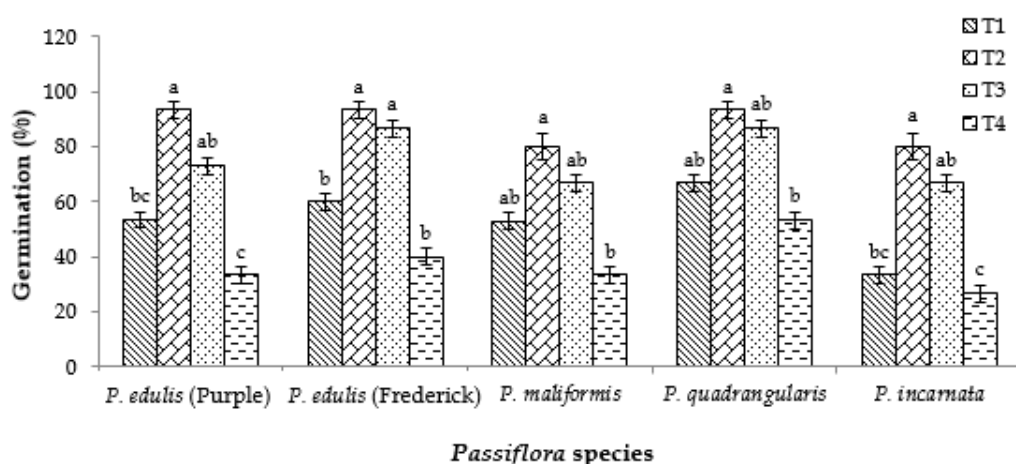


Figure 1. Germination percentage of a) *P. edulis* Sims (Purple), b) *P. edulis* Sims (Frederick), c) *P. maliformis*, *P. quadrangularis* and e) *P. incarnata* seeds in pre-germination treatments of T1= pre-soaked for 24 hours in water, T2= pre-soaked for 7 days in water, T3= pre-soaked for 14 days in water and T4= control.

Conclusion

Conclude your findings in this section.

Acknowledgement

Please acknowledge your research grant, organization and/or scholarship where relevant.

References

Caliman, J.P., Hardianto, J. and Saletes, S. 2001. Dynamics of nutrient release from empty fruit bunches in field conditions and soil characteristics changes. Proceedings of the 2001 PIPOC International Palm Oil Congress, Kuala Lumpur. Pp. 550-556.

Maynard, A.A. and Hill, D.E. 2000. Cumulative effect of leaf compost on yield and size distribution in Onions. *Compost Science and Utilization* 8(1): 12-18.