ENVIRONMENTAL AND AGRICULTURE MANAGEMENT
ARTICLE REVIEW TEMPLATE

Title of manuscript [The title must be capital at the beginning and should end by .”A review”, bold, Times New Roman, and font size 12pt]

Abstract
Abstract abstract. [Abstract must contain: (1) Problem statement, (2) aim of the study, (3) methodology, (4) main findings, and (4) conclusion. It is limited to 250 words.]

Keywords: *Keyword1, keyword2, keyword3, key word4, keyword5*. [provide minimum 3 keyword and maximum 5 keywords and avoid general and plural terms and multiple concepts. The Keywords should be referring to https://meshb.nlm.nih.gov/search]

1. Introduction

Introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction, introduction. [This must contain maximum four (4) paragraphs. Paragraph 1 presents the important of this study. Paragraph 2 discusses previous studies that have been done. Paragraph 3 offers problem statements and how this study can be proposed to solve the problem. Paragraph 4 presents the objective/aim of this study and the main contribution of this study.]

2. Topic [For the subtopic to be addressed, if there are more than one subtopic, the author can divide the body of subtopics into other section.]

2.1 …………..

2.2 …………..

3. Topic [if any]

Table 1. Tables and figures should be valuable, relevant, and visually attractive.

Statements and subscales	Cronbach-α	KMO	L	r/itt	Dissemination %

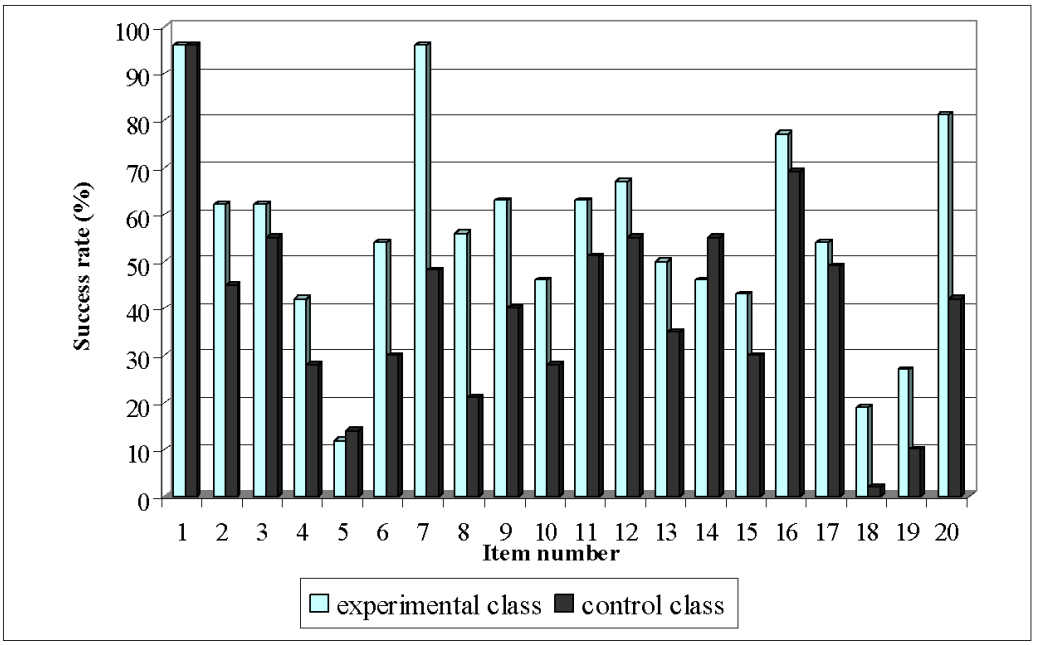


Figure 1. Comparison of success rate of items in the experimental and control class. [It is noted that a figure has x axis and y axis completed with their units]

4. Conclusion

Conclusions, conclusions. [Your conclusion should be the best part of your paper. A conclusion should: (1) restating the objective of this study, (2) tabulating the main findings, and (3) making recommendation for future works.]

References [If possible, avoid citing from website, proceedings, and Wikipedia]

References should be prepared according to the *Publication Manual of the American Psychological Association* (7th edition). This means in text citations should follow the author-date method whereby the author's last name and the year of publication for the source should appear in the text, for example, (Jones, 1998). The complete reference list should appear alphabetically by name at the end of the paper. [We encourage to use references from journals as the main source. The use of references from other journals will be send back to authors for revision or will be rejected before peer-review].

A sample of the most common entries in reference lists appears below. Please note that a DOI should be provided for all references where available. For more information about APA referencing style, please refer to the APA FAQ. Please note that for journal articles, issue numbers are not included unless each issue in the volume begins with page one.

Journal article

Beers, S. R. , & De Bellis, M. D. (2002). Neuropsychological function in children with maltreatment-related posttraumatic stress disorder. *The American Journal of Psychiatry, 159,* 483–486.http://dx.doi.org/10.1176/appi.ajp.159.3.483

Book

Bradley-Johnson, S. (1994). *Psychoeducational assessment of students who are visually impaired or blind: Infancy through high school* (2nd ed.). Austin, TX: Pro-ed.

Internet Document

Norton, R. (2006, November 4). How to train a cat to operate a light switch [Video file]. Retrieved from www.youtube.com/watch?v=Vja83KLQXZs

Note: Originality is very important aspect of a research paper. Take great care to avoid plagiarism in your writing and be sure that any text you pull from outside sources is properly quoted and noted in your list of references.

Note: A qualitative scientific paper is a description of an event, activity, observation, research or experience. The structure of a qualitative paper includes an abstract, introduction, methodology, results and discussion, and conclusions, and references.

Note: Authors are required to include a minimum of 20 references in the manuscript. To ensure the use of high quality and up to date sources, at least 80% of the references must be peer-reviewed journal articles published within the last 10 years. The reference list must include at least 2 relevant articles drawn specifically from reputable journals in Environmental and Agricultural Management.