

The Creative Dreams Project for Future Scientists

Name Surname^a, Name Surname^b

(12 pt, the name of the presenter first and underlined)

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(11 pt, Italic)

Abstract: The abstract should include the main information and findings of the article. Abstract in research article should not exceed 200 words. It should contain no paragraphs, footnotes, references, cross-references to figures and tables or undefined abbreviations.

Key Words: Below the abstract, three to five key words should be provided.

Introduction: This should be brief and state the reason for the work in relation to the field. The purpose of the study should be mentioned at the end of this section in a separate paragraph.

Materials and Methods: This section must be clear and detailed enough for another person in your field to repeat the experiments and reproduce the results. Sources of material must be given and methods must be specified by reference. Referencing must be very accurate, referring to the original description of a technique.

Expected Results: Expected results must be exact, distinct and clearly stated. The Results section should provide data that are clearly and simply stated without discussion or conclusions. The results should be presented logically and concisely, with the help of only essential tables, graphs and histograms or photographs. Repetition of the data should be avoided. The Results section should not contain citations.

References: The reference list should be arranged in alphabetical order by the name of the first author. Only works that have been published or accepted for publication are to be listed as references. References to papers accepted but not yet published should be designated as 'in press'. Authors should ensure that all the citations in the text appear in the reference list and vice versa, and that names and dates correspond.

All references in the text must be given by author's surname and year of publication enclosed in round brackets [Example: 'Bell (2005) reported that...'; 'Nielsen and Engberg (2006) reported that...'; 'Doyle et al. (2007) reported that...' or 'It has been reported that... (Bell, 2005)'; 'It has been reported that...' (Nielsen and Engberg, 2006); It has been reported that... (Doyle et al., 2007)]. Citations should be arranged in alphabetical order and then chronologically. [Example: It has been reported that... (Bell, 2005; Bell, 2008; Doyle et al., 2007; Nielsen ve Engberg, 2006; Willis and Murray, 1997)]. Publications by the same author(s) in the same year should be

identified with a, b, c after the year of publication. [Example: It has been reported that... (Bell, 2005a; Bell, 2005b; Bell, 2005c ...)]. If an author is cited second-hand, the reference in the text should follow this pattern [Example: Brown (1890-*cited in* Black and White, 2000) reported that.....' or 'It has been reported that... (Brown, 1890- *cited in* Black and White, 2000).].

In reference list, author's names and year of publication should be bold.

a. References to items in periodicals: Surname and the first letter of the name of author(s); year of publication; full title of the article (only the first word has a capital); the whole name of journal; volume, issue number; and page numbers of article.

Example:

Rajmohan, S., Dodd, C.E., Waites, W.M., 2002. Enzymes from isolates of *Pseudomonas fluorescens* involved in food spoilage. Journal of Applied Microbiology 93 (2), 205–213.

Cohen, N.D., Vontur, C.A., Rakestraw, P.C., 2000. Risk factors for enterolithiasis among horses in Texas. Journal of the American Veterinary Medical Association 216, 1787–1794.

Ono, K., Yamamoto, K., 1999. Contamination of meat with *Campylobacter jejuni* in Saitama, Japan. International Journal of Food Microbiology 47, 211-219.

b. References to books: Surname and the first letter of the name of author(s) or editor(s); year of publication; full title of book; edition; the name of the publisher and city of publication. For chapters of edited books, the format requires: name of author(s); year of publication; full title of chapter followed by 'In', book editor(s) initials and surname (with ed or eds); full title of book; the name of the publisher and city of publication.

Examples:

Combs, G.F., 1992. The Vitamins: Fundamental Aspects in Nutrition and Health. Academic Press, San Diego.

Concannon, P.W., 1986. Physiology and Endocrinology of Canine Pregnancy. In: Marrow, D.A. (Ed), Current Therapy in Theriogenology. Philadelphia, W.B. Saunders Company, pp. 491-497.

Perkins, J.B., Pero, J., 2002. Vitamin biosynthesis. In: Sonenshein, A., Hoch, J., Losick, R. (Eds.), Bacillus subtilis and Its Closest Relatives: from Genes to Cells. ASM Press, Washington D.C., pp. 271–286.

Kramer, J.M., Gilbert, R.J., 1989. Bacillus cereus. In: Doyle, M.P. (Ed.), Foodborne Bacterial Pathogens. Marcel Dekker, New York, pp. 22-70.

c. References to thesis and dissertation: Surname and the first letter of the name of the author, year of acceptance, title of these, type of the thesis (master or PhD), the university or the institue.

Examples:

Bacınoğlu, S., 2002. Boğa spermasında farklı eritme süreleri ve eritme sonrasında oluşturulan soğuk şoklarının spermatolojik özelliklere etkisi. Doktora Tezi, İstanbul Üniversitesi Sağlık Bilimleri Enstitüsü, İstanbul.

Ogle, C., 1999. Design, development, and optimisation of veterinary intravaginal controlled release drug delivery systems. PhD Thesis, University of Waikato, New Zealand.

d. References to online resources: Name, year, title, publisher (if available):<URL>(Accessed date).

Examples:

Cleveland, C.W., Peterson, D.S., Latimer, K.S., 2005. An Overview of Canine Babesiosis. Clinical Pathology. [Internet]. College of Veterinary Medicine, The University of Georgia:<http://www.vet.uga.edu/vpp/clerk/Cleveland> (Accessed 17.12.2005).

Thierry, F., 2006. Contagious equine metritis: a review. Equine Reproductive Infections:<http://www.equinereproinfections.com> [Accessed 07.07.2006].

Food Safety Authority of Ireland, 2008. Report of the Implementation Group on Folic Acid Food Fortification to the Department of Health and Children: <http://www.fsai.ie/assets/0/86/204/cc3c2261-7dc8-4225-bf79-9a47fbc2287b.pdf> (Accessed 20.06.2008)

FDA, 2001. Effect of the use of antimicrobials in food-producing animals on pathogen load. Systematic review of the published literature. <http://www.fda.gov/cvm/antimicrobial/PathRpt.pdf> (Accessed 14.12.2001).

e. References to proceedings: Surname and the first letter of the name of the author(s), year, title of the article, name of the conference, location of conference, page numbers.

Examples:

Mauget, R., Legendre, X., Comizzoli, P., 1998. Assisted reproductive technology in sika deer: a program to preserve endangered deer subspecies. In: Proc. 4th Int. Deer Biology Congress, Kaspovar, 185–186.

Cardinali, R., Rebollar P.G., Mugnai, C., Dal Bosco, A., Cuadrado, M., Castellini, C., 2008. Pasture availability and genotype effects in rabbits: 2. Development of gastro-intestinal tract and immune function of the vermiphorm appendix. In: Proc. 9th World Rabbit Congress, Verona, Italy, 1159-1164.

Tables and figures:

Each table and figure should have a brief and self explanatory title and should be consecutively numbered with arabic numerals. The text should include references to all tables and figures.. Font size should not be smaller than 9 points. Vertical rules should be avoided in the preparation of tables.

The title of each table should be written above the corresponding table. Abbreviations used and explanations should be defined immediately below the table. The title of each figure should be written under the corresponding figure. Abbreviations used and explanations should be defined immediately below the title of figure.

Tables and figures, with their captions, should not appear in the text, but be placed together on separate sheets at the end of the manuscript. In the text, the position of the

tables and figures should be shown by typing on a separate line the words "take in Figure 1 or Table 1".