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الجمعية المصرية لمكافحة
الآفات والأمراض النباتية
المشهرة برقم ١٠٩٩ لسنة ٢٠٠٤

INSTRUCTIONS TO AUTHORS

The Egyptian journal of crop protection (EJCP) publishes articles of original research concerning to plant pathology, insect, pest management, fungi, and nematodes. Research articles of parasites of vertebrate are also considered for publication. Review articles on important issues are also published. In a year, two issues of the journal, one in June and the other in December are published to form one volume.

Submission of Manuscript: Electronic submission (by email) of manuscript should be made to e-mail: **e.m.mousa @live.com** or **ramadanbaker82@yahoo.com**, as it facilitates in quick publication process of reviewing and editing. Manuscript must be submitted according to the format and style of Egyptian journal of plant protection.

Peer Review: Manuscripts submitted for publication in Egyptian Journal of crop Protection are sent to two experts (National and International) for peer reviewing. Author will be informed concerning status of their manuscript after the completion of the review process (Accepted or not) by the Editor.

Research article: The following style in the preparation of the manuscript should be strictly followed:

Manuscript should be in English, typed (12 font size, Times New Roman) in single column and double spaced. Author's institutional and e-mail addresses should follow author (s) name and will not appear as a foot note. Papers other than Short Communications may be organized under: Abstract, Introduction, Materials and Methods, Results, Discussion, Acknowledgments (if any) and References.

Abstract: written in past tense, one paragraph of no more than 1,300 spaces. It should be self-explanatory and intelligible in itself and include the rationale for the study, objectives and topics **covered** brief description of methods, results, and conclusions.

Key words: key words no more than 6 words. Include words or short phrases that would be useful in index retrieval systems.

Introduction: The Introduction should end with a statement of the overall and specific objectives of the research, and should not recapitulate the results.



Materials and Methods: Materials and Methods section should provide sufficient detail to permit a skilled and knowledgeable researcher to repeat the work. Standard techniques can simply be cited, even if small modifications have been made. Authors are strongly encouraged to cite the primary sources of methods.

Results: Results begins directly after Materials and Methods. written in the past tense , is to provide narrative support for the figures and tables in which the actual results of the experiments are reported.

Discussion: The discussion begins directly after Results. Discussion should provide the authors interpretation of the data, in context with the state of the art of the field presented in the Introduction. Authors should arrive at some conclusions and not merely repeat what was stated in the Results. Discussion should ordinarily not refer to figures or tables.

References

References in text: Name of authors should be cited in the text and given as – **Author (1993), Author and Another (1993), Author et al. (1993)** or **(Author, 1993), (Author and Another, 1993), (Author et al., 1993).**

When several references are placed in parentheses they are ordered chronologically from oldest to most recent and separated by semicolons (**Zuckerman, 1980; Bird, 1996**) If two or more cited papers are from the same year, list the papers from that year alphabetically: e.g., (**Bird, 2003; Bird and Kaloshian, 2003; Bird and Opperman, 2003; Bird et al., 2003**). For two or more articles by the same author(s) in the same year use letters: e.g., (**Houser, 1992a,b**).

Reference List: References should be listed in alphabetical order and the titles of journals should be cited in full. References are listed as follows:

Journal article:

Barker, K. R. and Koenning, S. R.(1998). Developing sustainable systems for nematode management. *Annual Review of Phytopathology*, 36:165-205

Book:



Siddiqi, M.R. (2000). Tylenchida: Parasites of Plants and Insects. 2nd Edition. CAB International, Wallingford, U.K. 833 page.

Chapter in book:

Sikora, R. A. and Fernández, E. (2005). Nematodes Parasites of Vegetables. *In*: Luc, M.; Sikora, R.A. and Bridge, J. (Eds.), Plant Parasitic Nematodes in Subtropical and Tropical Agriculture. CAB International, Wallingford (GBR), pp. 319-392.

Dissertation

Bakr, R. A. (2008). Biological and physical control of plant parasitic nematodes on economic crops in the new reclaimed lands. M.SC. Thesis, Fac., of Agric., Menoufia University, Egypt. 143 page.

Conference

Mousa, E. M.; Mahdy, M. E. and Bakr R. A. (2008). Root-knot nematode management based on solarisation. 5th International Congress of Nematology, 13-18 July 2008, Brisbane, Queensland, Australia.

Table and Graphs: Numerical results should be presented either as tables or as graph and in editable format. Tables and graphs should be 5" x 7" or less in size, typed in 10 or 11 font size, numbered consecutively and should have a brief explanatory title. Avoid vertical lines in tables.

Figures: Drawing may not be more than 5" x 7" in size, drawn in black India ink on white or transparent paper. Photographs must be of high quality and resolution (JPEG/TIF at 300 dpi). The authors would be asked to pay page printing charges for coloured photographs.

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