

Reference Template with Abbreviated Information for Brief Communication

Refer to Publication Guidelines for further details

Title of the work in English (in bold, Times New Roman 12, centered)

Title of the work in Spanish (in bold, Times New Roman 12, centered)

First and Last Name¹; First and Last Name^{2*} (full name or with initials, Times New Roman 12, centered)

¹Institution to which they belong. Street and number, postal code and city, state or province, country.

²Institution to which they belong. Street and number, postal code and city, state or province, country. (Times New Roman 12, justified)

*Corresponding author's email: correspondingauthor@mail.com

Short title. Must be up to 50 characters

Abstract

Brief description of the work, including the objective, methodology, results, and conclusions, between 100 and 250 words. It should not contain bibliographic citations, acronyms, or abbreviations.

Keywords: (First letter capitalized, Times New Roman 12, justified, 4 or 5 words, separated by semicolons, ordered alphabetically).

Resumen

Same as written in the Abstract, but in Spanish.

Palabras clave: in Spanish, the same words and style used in "Keywords".

Write the text in continuous form, organized like a scientific article, but without subdivisions, between 1,500 and 2,500 words Author mentions should be made as follows: a single author, (Sánchez, 1999); two authors, (López and Araya, 2008); three or more authors: (Iglesias *et al.*, 2010). Multiple citations in the same paragraph should be ordered chronologically, starting with the oldest. In the case of more than two works by the same author in the same year, they should be identified by adding a letter sequentially (Sánchez, 1998a, b). Any text transcription should be placed in quotation marks, citing the author. Use the International System of Units, based on the metric system. The objective of our study was

Note: "*et al.*" should be in italics.

Acknowledgments (optional)

Acknowledge contributions involved in the research, including funding sources, specialists, official or private entities, field workers, lab technicians, reviewers, etc.

References

Must be alphabetically ordered.

Examples of different types of citations:

Book:

Leather S.R., Walters K.F.A., Bale J.S. (1995). The Ecology of Insect Overwintering. Cambridge University Press, Great Britain.

Book Chapter:

Davidson D.W., Foster R.B., Snelling R.R., Lozada P.W. (1991). Variable composition in some tropical ant-plant symbioses. In: Plant-Animal Interactions, Evolutionary Ecology in Tropical and Temperate Regions. Price P.W., Lewinsohn T.M., Fernandes G.W., Benson W.W. (Eds). Wiley John & Sons, Inc. USA. Pp. 145-162.

Journal Article:

Mena A.J., De García E.P., González M.A. (1974). Presence of strawberry anthracnose in the Argentine Republic. Revista Agronómica del Noroeste Argentino 11: 307-312.

Note: if the article has a DOI number, it should be written after the citation, following the final period, in the format: <http://dx.doi.org/10.1088/1367-2630/1/1/006>.

Thesis:

Couso Ferrer F. (2012). Molecular basis of insecticide resistance in the Mediterranean fruit fly *Ceratitis capitata* (Wiedemann). Doctoral thesis, Polytechnic University of Madrid,

Madrid, Spain. Available at:
http://oa.upm.es/14658/1/FRANCISCO_COUSO_FERRER.pdf.

Conferences:

Guerrero-Molina M.F., Tortora M.L., Winik B.C., Teixeira K.R.S. (2010). Root colonization of strawberry plants (*Fragaria ananassa*) by *Azospirillum brasilense*. International Microscopy Congress. September 19-24, Rio de Janeiro, Brazil. Pp. 90-92.

Web citations:

Mahmoud Y. (1996). Olive plantation in the Palestinian desert. In: Tropical Agriculture, <http://agrotropical.edunet.es>, accessed: November 2005.

Software:

Raudenbush S., Bryk A., Congdon R. (2005). HLM: Hierarchical Linear and Nonlinear Modeling, version 6. Scientific Software International.

Software Packages:

Harmon L.J., Weir J., Brock C., Glor R., Challenger W., Hunt G. (2009). Geiger: analysis of evolutionary diversification, R package. Available at: <http://cran.r-project.org/package=geiger>.

TABLES

Create tables in Word, in black and white, with consecutive Arabic numbering (Table 1, etc.), without vertical borders. Cite them in the text numerically in consecutive order. Include a self-explanatory caption describing the content, indicating the references used in the tables, and not suggesting data interpretation. Incorporate the tables at the end of the text file, after References. Accompany the average values with a measure of data dispersion (such as errors or standard deviation).

FIGURES

Figures include graphs, photographs, maps, drawings, diagrams, flowcharts, etc. Each figure should be sent in a separate file, no larger than 10 MB. They must be numbered consecutively with Arabic numbers (Figure 1, etc.) following the order in which they are cited in the text. Include a caption (a concise subtitle accurately describing what the figure represents) in the text file, on a separate sheet following the References. Indicate the reference of initials used in the figure and the statistical test used, if applicable. Scientific names should be written in full.