



4th Meeting of the International Phytoplasmologist Working Group

VALENCIA, SPAIN • SEPTEMBER 8-12, 2019

Guidelines for extended abstract preparation

The authors should submit their manuscript in MS-Word (.doc/.docx/.rtf) as per the following guidelines and **using the preformatted template** (microsoft word template preformatted with paragraph styles) available at the meeting website: valencia2019.ipwgn.net.org/abstracts/abstract-guidelines

The manuscript should be organized in: **Title, Abstract, Introduction, Materials and Methods, Results, Discussion, and Acknowledgments followed by References**. The manuscript should not exceed 2 pages including illustrations and tables.

- The manuscript must be in high quality English.
- Paper size: US letter (215.9 mm x 279.4 mm)
- The title should be followed by the author's name followed by the name of the co-authors.
- **Name of the corresponding author**, along with e-mail, should be indicated in the first page footer (see the template). This is the author with whom all future correspondences will be sent.
- The affiliation and complete official addresses of all the authors should be mentioned against their names in full.
- Use the following font specifications (as indicated in the template): **Title**: 14-point bold, **Author's name**: 10-point normal, **Author's affiliation**: 9-point normal, **Abstract and keywords**: 9-point normal, **Headings**: 10-point bold, **Sub-headings**: 10-point, **Body text**: 10-point normal, **References**: 8-point normal.
- **Keywords**: About 5–6 keywords should be indicated.
- Tables and figures must be inserted in the same MS Word files and placed at the top or the bottom of the columns (see preformatted template). The table and figure numbers should be mentioned correctly in the text.
- All tables and figures should have caption. The format to be followed is **Figure/Table number**. Description of the figure/table.
- **Photographs and illustrations**: Image files should be optimized to the minimum possible size without compromising on the quality. The photos and illustrations should have a resolution of 300 dpi.

- **References in the text:** the papers in the references list must be cited in the text and viceversa. The citation should be mentioned as author followed by the year in brackets. For example, (Smith, 1969) or (Smith and Jones, 1987). In case a sentence starts with a citation, only the year would be in brackets; for example, Smith (1989) states that... The reference details mentioned at the end should be in alphabetical order. The *et al.* will be used only in case that there are more than two authors for example Smith *et al.*, 1978.
- **References list:** samples references are given below:

Journal citation :

Smart CD, Schneider B, Blomquist CL, Guerra LJ, Harrison NA, Ahrens U, Loernz KH, Seemüller E and Kirkpatrick BC 1996. Phytoplasma-specific PCR primers based on sequences of the 16-23S rRNA spacer region. *Applied and Environmental Microbiology*, 62: 2988-2993.

Book citation :

Harrison NA, Rao GP and Marcone C 2008. Characterization, Diagnosis and Management of Phytoplasmas. (Harrison NA, Rao GP, Marcone C, Eds) Studium Press LLC, U.S.A. pp. 1-399.

Book chapter citation :

Schneider B, Seemüller E, Smart CD and Kirkpatrick BC 1995. Phylogenetic classification of plant pathogenic mycoplasmalike organisms or phytoplasmas. In: Molecular and Diagnostic Procedures in Mycoplasmaology, pp. 369-380. Eds. S. Razin and J.G. Tully. San Diego, CA: Academic press.

DOI publication citation :

Malembic-Maher S, Salar P, Filippin L, Carle P, Angelini E and Foissac X 2010. Genetic diversity of European phytoplasmas of the 16SrV taxonomic group and proposal of '*Candidatus* Phytoplasma rubi'. *International Journal of Systematic and Evolutionary Microbiology*, DOI 10.1099/ijms.0.025411-0, in press.

Website citation :

Bertaccini A 2003. http://www.ipwgnnet.org/doc/phyto_collection/collection-august2010.pdf [accessed 20.03.2014].

Abstract/Conference citation :

Zavaleta-Mejía E, Cárdenas SE and Gómez RO 1993. Organismos tipo micoplasma asociados con la filodia del cempazúchil. XX Congreso Nacional de Fitopatología, Zacatecas, 1993, 15.