**Title**

A. Surname[[1]](#footnote-1), B. Surname[[2]](#footnote-2) and C. Surname[[3]](#footnote-3)

**Abstract**

*Please write the abstract in 12-point italic Arial font. The abstract and the whole paper must be written in English.*

**Keywords:** Maximum five keywords written in 12-point Arial font.

**Introduction**

The conference proceedings will be available at the conference online. The contributed papers will be published as extended abstracts, **max. 7 pages** (including figures, tables and references). **Colour reproduction is possible.** Due to the deadlines for reviewing and editing, it is only possible to include contributions in the proceedings which have been **received by December 15th 2023**, at the latest. Only MICROSOFT WORD-documents, in the layout described HERE, will be accepted.

**Material and Methods**

The margins have to be 2 cm on both sides and 2.5 cm for the top and bottom. The text is single spaced and written in Arial 12 pt font. A two-point space is inserted between paragraphs and between tables, figures and their corresponding legends. A four-point space must also be inserted between a section heading and the rest of the text.

Scientific names of plants or animals have to be written in italics. When a specie’s name is given for the first time, it must be written out in full including its authority, e.g. *Dysaphis plantaginea* Pass. In all subsequent citations the generic name can be abbreviated (e.g. *D. plantaginea*).

**Results**

The table heading has to be written above the table in 11 point arial font, as shown in the following example. Between table title and table there has to be a two-point space.

Table 1: Efficacy (ABBOTT) of both active ingredients and „efficacy“ of Quassin in comparison with Neoquassin on neonate and older larvae in laboratory trials with treated blossoms or fruits.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Trial | Larvae | g/ha | Efficacy (ABBOTT) in % | "Efficacy" (ABBOTT) in % |
|  |  | ca. | Quassin | Neoquassin | Quassin in comp. with Neoquassin |
| 1 | neonatae | 1.5 | 71.9 | 61.0 | 17.8 |
|  |  |  3 | 75.1 | 71.1 |  5.7 |
|  |  |  6 | 91.6 |  63.0 | 45.3 |
|  |  | 12 | 80.7 | 69.5 | 16.2 |
|  |  | 18 | 76.7 | 75.5 |  1.6 |

The figure title has to be written below the figure in 11-point Arial font.

**Discussion**

If you cite authors in the text, please order them according to the date of publication, first dates first, e.g. (Erwin & Ribeiro, 1996; Kuldau & Yates, 2000; McCracken *et al.*, 2003), or “… Erwin & Ribeiro (1996) and McCracken *et al.* (2003) have shown…”

**Acknowledgements**

If you want to acknowledge the help of somebody please mention this here.

**References**

The references are written in 11-point Arial font with 0.5cm hanging indents in the first line. References are listed alphabetically. In the case of several references by the same author, give single-author references first, e.g. Smith (1996) before Smith *et al.* (1994), but Smith (1993) before Smith (1994). Please follow the examples given below for journal articles, book chapters and entire books.

Book

Erwin, D.C. & Ribeiro, O. K. (1996). *Phytophthora Diseases Worldwide.* St. Paul, USA: APS Press.

Book chapter

Kuldau, G.A. & Yates, I.E. (2000). Evidence for *Fusarium* endophytes in cultivated and wild plants. In *Microbial Endophytes* (ed. Bacon, C.W. & White, J.F.), pp. 85-117. New York: Marcel Dekker.

Journal

McCracken, A.R., Berrie, A., Barbara, D.J., Locke, T., Cooke, L.R., Phelps, K., Swinburne, T.R., Brown, A.E., Ellerker, B. & Langrell, S.R.H. (2003). Relative significance of nursery infections and orchard inoculum in the development and spread of apple canker (*Nectria galligena*) in young orchards. *Plant Pathology* **52**: 553-566.

1. Please insert Institute, University, Country-Postal code Town, e-mail address (Arial 10 pt) [↑](#footnote-ref-1)
2. same information as for 1 [↑](#footnote-ref-2)
3. same information as for 1 [↑](#footnote-ref-3)