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How to prepare a ready for print manuscript for the IOBC-WPRS bulletins [font: 16 pt, bold, flush left]

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Horst Bathon, Luc Tirry [font 12 pt, bold]

BBA, Institute for Biological Control, Heinrichstr. 243, 64287 Darmstadt, Germany; University of Gent, Department of Crop Protection, Laboratory of Agrozoology, Coupure Links 653, 9000 Gent, Belgium [font: 12 pt, italics, block] [2 lines free]

Abstract [font: 12 pt, bold]: Twenty years ago, IOBC published a document that can be considered as one of the cornerstones of Integrated Production in Europe. Key element in this collection of documents is the Declaration of Ovrannaz. It was established by a group of entomologists that met in the Switzerland to discuss basic aspects and principles of Integrated Plant protection and production. It is gratifying to observe that the work of the IOBC carried out during the last 20 years has not only found its precipitation in European agriculture but has also generated interest outside the WPRS-region. [font:12 pt]

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Key words [font: 12 pt, bold]: pests, diseases, integrated control [font: 12 pt] [2 lines free]

Introduction [font: 14 pt, bold, flush left]

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Twenty years ago, IOBC published a document that can be considered as one of the cornerstones of Integrated Production in Europe (Gessler, 1989). Key element in this collection of documents is the Declaration of Ovrannaz. It was established by a group of entomologists that met in the Switzerland to discuss basic aspects and principles of Integrated Plant protection and production (Crumble and Notsch, 1999). It is gratifying to observe that the work of the IOBC has also generated interest outside the IOBC-WPRS – region (Sigsgaard *et al.*, 2011). [font: 12 pt, no indent]

It is gratifying to observe that the work of the IOBC carried out during the last 20 years has not only found its precipitation in European agriculture but has also generated interest outside the IOBC-WPRS -region. [font: 12 pt, indent of first line: 0.8 mm] [2 lines free]

Materials and methods [font: 14 pt, bold, flush left]

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Insect rearing [font: 12 pt, bold, italics, flush left]

Twenty years ago, IOBC published a document that can be considered as one of the cornerstones of Integrated Production in Europe. Key element in this collection of documents is the Declaration of Ovrannaz. It was established by a group of entomologists that met in the Switzerland to discuss the principles of Integrated Plant protection and production. [font: 12 pt]

Fungicides [font: 12 pt, bold, italics, flush left]

Twenty years ago, IOBC published a document that can be considered as one of the cornerstones of I. P. in Europe. Key element in this collection of documents is the Declaration of Ovrannaz. It was established by a group of entomologists that met in the Switzerland. [font: 12 pt]

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Results and discussion [font: 14 pt, bold, flush left]

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Twenty years ago, IOBC published a document that can be considered as one of the cornerstones of Integrated Production in Europe. Key element in this collection of documents is the Declaration of Ovrannaz. It was established by a group of entomologists that met in the Switzerland to discuss the principles of Integrated Plant protection and production [font: 12 pt, block]

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! Figures should be centred !

Figure 1. Development of insect eggs under different temperatures (°C). [font: 12 pt] [2 lines free]

Criteria for rot risk assessment [font: 12 pt, bold, italic, flush left]

Twenty years ago, IOBC published a document that can be considered as one of the cornerstones of Integrated Production in Europe.

Key element in this collection of documents is the Declaration of Ovrannaz. It was established by a group of entomologists that met in the Switzerland. [font: 12 pt, indent of first line: 0.8 mm]

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Table 1. Do not forget to centre the tables. This way the lay-out will improve and the bulletin will look a lot nicer. [font: 12 pt]

| | Tables should | | |
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Acknowledgements [font: 14 pt, bold, flush left]

[1 line free]We thank you for following these guidelines carefully. [font: 12 pt][2 lines free]

References [font: 14 pt, bold, flush left]

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- Crumble, R. D. and Notsch, B. G. 1999. Variation in host range, systemic infection and epidemiology of *Leptosphaeria maculans*. Plant. Pathol. 43: 269-277. [font: 12 pt, indent second and following lines: 0.8 cm]
- Gessler, C. 1989. Genetics of the interaction *Venturia inaequalis-Malus*: the conflict between theory and reality. In: Gessler, C., Butt, D., and Koller, B. (eds.): Integrated Control of Pome fruit Diseases, Vol. II, pp. 168-190. OILB-WPRS Bulletin XII/6.
- Sigsgaard, L., Vogt, H. and Weintraub, P. G. 2011. Voices from vice-presidents of the IOBC-WPRS. IOBC-WPRS Bull. 57: 123-456. [note: before Volume 30, 2007, the issue number must be included, e. g. 30(1): 12-15.]

Further types of references (examples):

Book

Erwin, D. C. and Ribeiro, O. K. 1996. *Phytophthora* Diseases Worldwide. APS Press, St. Paul, USA.

URL

Beckleheimer, J. 1994. How do you cite URLs in a bibliography? [WWW document] URL http://www.nrlssc.navy.mil/meta/bibliography.html. Accessed 20 Apr. 2012. [font: 12 pt, indent second and following lines: 0.8 cm]

Online only Journal or "online first" article for which only a doi is available

Bardin, M., Ajouz, S., Comby, M., Lopez-Ferber, M., Graillot, B., Siegwart, M., Nicot, P. C. 2015. Is the efficacy of biological control against plant diseases likely to be more durable than that of chemical pesticides? Front. Plant Sci. 6: 566. doi: 10.3389/fpls.2015.00566

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