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Abstract

The abstract should be about 100 to 150 words and should reflect the main points of the paper.

1. Introduction

Description of the problem, the state of knowledge and the objectives of the paper.

Please read and follow these notes:

The paper must not exceed 6 pages plus acknowledgements and references (see page number above right).

The following file contains all required format templates:
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Please use only the defined style sheets:

- f Heading 2 = Subheading (heading of 2nd degree)
- g Paragraph = Standard paragraph (body text)
font Arial, font size 11, line spacing 14 Pt.
- h Bulleted List = Bulleted list
- i Figure = Figure
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- l Literature = References

Additional formatting like italics, superscript and subscript are allowed.

Please differ these two types of line breaks. The paragraph (ENTER or Return) starts a new paragraph and inserts the according line spacing. The simple line break (SHIFT+ENTER) starts a new line in the same paragraph. Please do not use simple line breaks to create paragraphs.

If you are using bulleted lists, ensure that you return to the body text style „h Paragraph“ when you have completed your bulleted list.

Figures

Diagrams, charts, schematics and photos should be designed as figures and integrated in a separate paragraph in the body text (e.g. ENTER and Insert > Picture). Probably only a thin strip of the picture will be displayed at first. Mark the picture by clicking on it and then click on the style sheet "i Figure". You can now resize your image to the desired size. The line spacing is automatically maintained.

Tables

Please create tables with an external program (e.g., Excel) and insert them as pictures/graphics (formatting see previous paragraph). Make sure that the tables are readable, i.e. avoid small font sizes.

Captions and Table headings

Insert the caption at the right position. Select the text and choose the according style sheet „j Figure Label“ or „k Table Heading“. The line spacing to the figures and tables are automatically maintained.

Equations

Formulas and equations can be created with the equation editor.

References style

Please make sure that every reference in the text also appears in the list of references and vice versa. The section "References" shows some examples for listing your references.

For a reference in the text, proceed as follows:

- More than two authors = (Aarnisalo et al. 2007) // Etxeberria et al. (2006).
- Two authors = (Drouillard and Kanner 1999) // Drouillard and Kanner (1999).
- More than one reference by the same author(s) in the same year must be assigned using lower case letters = (Müller 2021a, 2021b, 2021c) // Becker and Schmidt (2001a, 2001b).

2. Data, Methods and Approach

Description of the underlying data, the methods and the (experimental) procedure.

3. Results and Discussion

Presentation of results/developments and discussion of the results based on literature references.

4. Conclusions

Conclusions from the results presented for further research, horticultural practice etc.

Acknowledgements

For information about the funding provider etc.

Literature

Full citation of all authors in alphabetic order, sorted by the surname of the author of a paper.

Examples

Aarnisalo K, Heiskanen S, Jaakkola K, Landor E, Raaska L (2007) Traceability of foods and foodborne hazards. VTT Technical Research Centre of Finland, research notes 2395

Bokelmann W, Doernberg A, Schwerdtner W, Kuntosch A, Busse M, König B, Siebert R, Koschatzky K, Stahlecker T (2012) Sektorstudie zur Untersuchung des Innovationssystems der deutschen Landwirtschaft. Berlin

Drouillard G, Kanner RW (1999) Produce marking system. U.S. Patent 5,897,797

Etxeberría E, Miller WM, Achor D (2006) Anatomical and morphological characteristics of laser marking depressions for fruit labeling. HortTechnology, 16(3): 527-532

Goisser S, Mempel H, Bitsch V (2020) Food-Scanners as a Radical Innovation in German Fresh Produce Supply Chains. International Journal on Food System Dynamics 11 (2): 101-116

GS1 (2014) An introduction and technical overview of the most advanced GS1 application identifiers compliant symbology. http://www.gs1.org/docs/barcodes/GS1_DataMatrix_Guideline.pdf

Koch R (2022) Torfersatz in Topfkräutersubstraten (FNR-Workshopreihe „Torfminderung im Erwerbsgartenbau“). Available online at https://veranstaltungen.fnr.de/fileadmin/Projekte/2022/Veranstaltung/Torfminderung_Erwerbsgartenbau/Koch_Torfersatz_in_Topfkr%C3%A4utersubstraten.pdf (Access 16-01-2024)

Marx C, Hustedt M, Hoja H, Winkelmann T, Rath T (2013) Investigations on laser marking of plants and fruits. Biosystems Engineering, 116: 436-446

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