

## Fact sheet: Editing eprints

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Review

Last Status Change	Last Modified	Title	EPrint Type	Item ID	Depositing User	Research affiliation	
19 Aug 2011 16:52	19 Aug 2011 16:52	Implementation Action Plan for organic food and farming research	Report	19306	Padel, Dr Susanne	International Organizations > International Federation of Organic Agriculture Movements IFOAM > IFOAM EU Group International Organizations > Technology Platform TP Organics	
19 Aug 2011 14:21	19 Aug 2011 14:21	Molecular diversity of the <i>Metarhizium anisopliae</i> lineage in an agricultural field.	Journal paper	19302	Meyling, Nicolai V.	Denmark > DARCOF III (2005-2010) > VEGQURE - Organic cropping Systems for Vegetable production	
18 Aug 2011 17:07	18 Aug 2011 17:07	Vervolgonderzoek verhoogde nikkelgehalten in grondwater in de provincie Flevoland	Report	19213	Hospers-Brands, M.Sc. M.	Netherlands > Louis Bolk Institute	
17 Aug 2011 20:41	17 Aug 2011 20:41	Einstellung und Kaufverhalten der Türkischen Konsumenten in Bio-Lebensmitteln	Thesis	19296	Kement, Engineer Nuray	Turkey	
17 Aug 2011 11:06	17 Aug 2011 11:06	Workshop on quality and nutrition value of organic milk and meat	Other	17307	Steinshamn, Dr Håvard	Norway > Bioforsk - Norwegian Institute for Agriculture and Environmental Research > Bioforsk Organic Food and Farming Division Poland	

Click on the "Preview" tab to see how the eprint will appear in the live archive

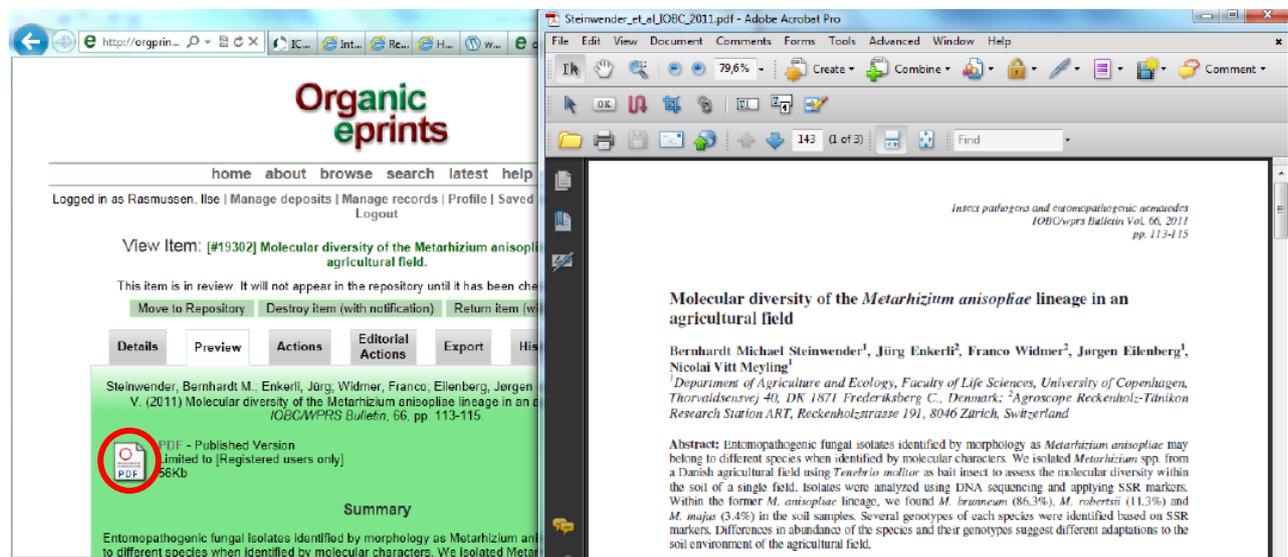
View Item: [#19266] Tale of two realities: aligning growth with support in the Australian organic movement

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Details	<b>Preview</b>	Actions	Editorial Actions	Export	History	Issues				
Type <span>Edit item</span>										
EPrint Type: Journal paper										
Details <span>Edit item</span>										
Contact Email Address: paul.kristianson@une.edu.au										
Document Language: English										
Refereed: Not peer-reviewed										
Authors: <table border="1"><tr><td>Authors</td><td>Email</td></tr><tr><td>Kristiansen, P</td><td></td></tr></table>							Authors	Email	Kristiansen, P	
Authors	Email									
Kristiansen, P										
Title: Tale of two realities: aligning growth with support in the Australian organic movement										
Status: Published										
Keywords: organic; policy; review; Australia; funding										
Summary: Issues of concern that are thought to be hampering formal organic research include the difficulties of coordinating cross-sectoral R&D, using levies to raise initial sources of funds that the government can match, and perceptions that the organic industry is small (or, ironically, no longer an emerging industry) and not unified (Prof Peter Cornish, personal communication 2010). Regardless of the causes, and there are likely to be several reasons for this 'market failure'.										

Open the attached document by clicking on the icon and save it, or open a new window with the eprint, so you can have both the document and a preview of the eprint open at the same time.



1. Verify that the eprint is related to research in organic food and farming systems
  - organic agriculture is mentioned in the title or summary (or keywords)
  - the eprint is an output from a project related to organic food and farming systems
    - if the summary does not mention organic agriculture, the author/depositor should be requested to make the relevance clear.
  - the eprint is an output from an institution, which mainly works with organic food and farming systems (ICROFS, FiBL, BÖLN, Louis Bolk, Organic Research Centre etc.)
    - if the summary does not mention organic agriculture, the author/depositor should be requested to make the relevance clear, but even if that is not possible, the eprint should be accepted.
  - the eprint is from a journal or conference, which mainly is concerned with research in organic food and farming systems (ISOFAR, Organic Agriculture, Journal of Organic Systems etc.).

2. Check that the eprint type is correct – see Fact Sheet Eprint types.

If not, click “Edit item” and change the eprint type.



**IF you do this**, check the Preview very closely before you accept the eprint! Sometimes information from one type of eprint is carried over to another, where it is not relevant. In that case, you need to change the type back to the original type, delete the information, and change the type back to the correct type. Check preview again!

3. Check that the bibliographic information is complete and correct – author(s), editor(s), title, title of publication, series name & number, pages, publisher etc.

Use the preview tab. Compare with the document.

View Item: [#19302] Molecular diversity of the *Metarhizium anisopliae* lineage in an agricultural field.

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Details Preview Actions Editorial Actions Export History Issues

Steinwender, Bernhard M.; Enkerli, Jürg; Widmer, Franco; Eilenberg, Jørgen and Meyling, Nicolai V. (2011) Molecular diversity of the *Metarhizium anisopliae* lineage in an agricultural field. *IOBC/WPRS Bulletin*, 66, pp. 113-115.

or use the details tab. Compare with the document.

Details Edit item

Contact Email Address: nvm@life.ku.dk

Document Language: English

Refereed: Not peer-reviewed

Authors:

Authors	Email
Steinwender, Bernhard M.	
Enkerli, Jürg	
Widmer, Franco	
Eilenberg, Jørgen	
Meyling, Nicolai V	

Title: Molecular diversity of the *Metarhizium anisopliae* lineage in an agricultural field.

Status: Published

Summary: Entomopathogenic fungal isolates identified by morphology as *Metarhizium anisopliae* may belong to different species when identified by molecular characters. We isolated *Metarhizium* spp. from a Danish agricultural field using *Tenebrio molitor* as bait insect to assess the molecular diversity within the soil of a single field. Isolates were analyzed using DNA sequencing and applying SSR markers. Within the former *M. anisopliae* lineage, we found *M. brunneum* (86.3%), *M. robertsii* (11.3%) and *M. majus* (3.4%) in the soil samples. Several genotypes of each species were identified based on SSR markers. Differences in abundance of the species and their genotypes suggest different adaptations to the soil environment of the agricultural field.

Date: June 2011

Date Type: Publication

Title of Publication: IOBC/WPRS Bulletin

Volume: 66

Page Range: pp. 113-115

Unspecified fields: Summary translation, Additional Publishing Information, Commentary on Outside Item, Title translation, Online at, Related Links, Keywords, Comments and Suggestions, Issue, References, DOI, ISSN

If you in the document see relevant information such as ISSN/ISBN, DOI etc. that the author has not entered, enter the information by clicking on “Edit item” and entering into the relevant fields.

4. Check the spelling of the title and abstract. Remove surplus lineshifts, which often occur by “Copy and paste”.

View Item: [#19237] Latent infection rate of potato seed tubers with *Phytophthora infestans* (Mont.) de Bary – an underestimated problem

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Zellner, Michael; Kell, Sven and Benker, Marianne (2011) Latent infection rate of potato seed tubers with *Phytophthora infestans* (Mont.) de Bary – an underestimated problem. *Journal fuer Kulturpflanzen*, 63 (1), pp. 13-16

PDF - Published Version  
Limited to [Depositor and staff only]  
2985Kb

Summary

From 2007 to 2009 applying molecular methods a lot of 17 batches of seed potatoes were tested for the rates of latent infections with *Phytophthora infestans* (Mont.) de Bary, the pathogen of late blight. The samples were chosen randomly from different certified European seed potato productions. The average infection rate of the seed potatoes tested was 11%. The highest occurring rate was 38%. The given data show that there is no significant correlation between late blight susceptibility levels of varieties and rates of latent infestation. There were no statistically significant differences found between seed potatoes from organic and conventional production.

Document Type: Journal paper

Keywords: Krautfäule, Braunfäule, PCR-Test, *Solanum tuberosum*, BOEL, BÖL, BÖLN, BOELN, FKZ 030E553, FKZ 060E326

Subjects: Crop husbandry > Crop health, quality, protection

You can do this in Word by copying the text, using “Find and replace”. Find: ‘^p’ and replace with a space. Check that it looks correct, and paste it back in the eprint.

Lineshifts removed:

Summary

From 2007 to 2009 applying molecular methods a total of 17 batches of seed potatoes were tested for the rates of latent infections with *Phytophthora infestans* (Mont.) de Bary, the pathogen of late blight. The samples were chosen randomly from different certified European seed potato productions. The average infection rate of the seed potatoes tested was 11%. The highest occurring rate was 38%. The given data show that there is no significant correlation between late blight susceptibility-levels of varieties and rates of latent infestation. There were no statistically significant differences found between seed potatoes from organic and conventional production.

5. Check that the year is correct.

Date: 2010

6. Check that the language is correctly indicated as the same language that the document is in.

Document Language: Dutch - Nederlands

7. Check that the subject areas chosen are relevant

Subjects: Soil > Soil quality > Soil biology  
Environmental aspects > Biodiversity and ecosystem services

Usually it is superfluous to have both the "Tree trunk" and some of the "Branches", since the "trunk" will appear along with the "branch":

Subjects

Subjects Farming Systems > Farm economics  
Farming Systems  
Values, standards and certification > Regulation

8. Check that there are not too many subject areas – more than 4 is many!

9. Check that the affiliation chosen for the eprint seems to be correct.

Affiliation

Research affiliation: Turkey

- and not too many:

Affiliation

Research affiliation: Germany > Beratung Artgerechte Tierhaltung - BAT  
Germany > Federal Organic Farming Scheme - BOELN > Animals > Tiergesundhelt  
Germany > Research Institute of Organic Agriculture - FiBL Germany > Animal health  
Germany > University of Kassel > Department of Animal Nutrition and Animal Health  
Germany > Federal States > Nordrhein.Westfalen > LWK NRW  
Germany > Landwirtschaftskammern > LWK NRW  
Germany > Federal Research Institute for Rural Areas, Forestry and Fisheries - VTI > Institute of Organic Farming - OEL  
Germany > Foundation Ecology & Agriculture - SOL

10. Click on the links – Online at and Related links – to make sure that they work.

PDF - Published Version  
1940Kb

Online at: <http://www.bfa.com.au/IndustryResources/BFAPublications/AustralianOrganicMarketReport.aspx#10>

Summary

This is the second report the Biological Farmers of Australia has commissioned to help industry bench mark the growth and health of its sectors. This report - another decade plus history of the rapidly developing Australian certified organic sector - builds the information base for industry to benchmark production and market value, and estimates and will enable monitoring of future growth of the certified organic market in Australia and its farming and production base. In an industry characterise report allows for performance assessment by sector. The next publication in this series is planned in 2012 (biennial since the inaugural report in 2008) as a means of invaluable and realistic market information.

EPrint Type: Report

Keywords: organic; Australia; market research; figures

Subjects: "Organics" in general > Country reports > Australia

Research affiliation: Australia > University of New England  
Australia > Other organizations

ISSN: 1836-0149

Related Links: <http://www.bfa.com.au/>

Deposited By: Kristiansen, Dr Paul Erik

ID Code: 19267

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