



User guide

Created by Ilse A. Rasmussen & Allan Leck Jensen

27 August 2013

User guide for Organic Eprints

This user guide/manual is a collection of screenshots from Organic Eprints (www.orgprints.org) with instructions how to use the archive. The guide goes through different options of how to register, browse, search, save searches and deposit documents by showing screen shots with short, instructive comments.

Contents

Home	3
Register	4
Modify profile	6
New email address.....	7
Forgotten password? Reset password	8
Browse	10
Search	14
Saved searches	17
Deposit paper	19
Eprint type	20
Document information	21
Subjects.....	23
Research affiliation	24
Upload.....	25
Restricted access.....	26
Additional documents	27
FP7-funded projects.....	28
Deposit agreement	28
Preview	29
Eprint types	31
Make a new version of an eprint	33
Make a copy of an eprint	36

Home

This page: Contains Welcome, with link to more information about the archive, Browse and Search in very simple versions and Register, where you can create an account.

The screenshot shows the Organic Eprints homepage. At the top, the logo 'Organic eprints' is centered. Below it is a navigation bar with links: 'home' (red circle), 'about' (yellow circle), 'browse' (orange circle), 'search' (blue circle), 'latest' (green circle), and 'help' (purple circle). Below the navigation bar is a 'Welcome to Organic Eprints' message. A text box on the right states: 'This header is common for all Organic Eprints pages'. Below the welcome message is a paragraph describing the archive. The main content area has three sections: 'Browse' (orange circle) with a list of options and a link 'See the latest additions.'; 'Search' (blue circle) with input fields for 'Keyword(s)', 'Name(s)', and 'Date(s)', and a 'Search the archive' button; and 'Register' (green circle) with a description and a 'Go register.' link. At the bottom, there are logos for 'contact us supporters', 'ICROFS', 'FiBL', 'BÖLN' (with subtext 'Bundesprogramm Ökologischer Landbau und andere Formen nachhaltiger Landwirtschaft'), and 'auf deutsch'.

About: information about Organic Eprints, including policy, background and support, open access and copyright issues, statistics and software.

Browse: described in section on Browse.

Search: described in section on Search.

Latest: the eprints accepted into Organic Eprints within the last week.

Help: the help pages for Organic Eprints.

At the bottom of the page, you can find information about the partners and national editors.

The footer of the page contains the same logos as the header: 'contact us supporters' (red circle), 'ICROFS', 'FiBL', 'BÖLN' (with subtext 'Bundesprogramm Ökologischer Landbau und andere Formen nachhaltiger Landwirtschaft'), and 'auf deutsch' (orange circle).

You can also switch the language to German.

How to become a registered user of Organic Eprints

Go to the Organic Eprints homepage at <http://www.orgprints.org/>

Click "Create Account"



Fill in the information. Required fields are marked with a star: 

The screenshot shows the 'Create Account' page. It includes the Organic Eprints logo and navigation menu. The main heading is 'Create Account'. Below this, there is explanatory text about registration. A link 'click here' is circled in red. Below the text is a registration form with the following fields: Name (with sub-fields for Title, Given Name(s) or Initials, and Family Name), Email address, Username, and Password. Each of these four fields has a star icon indicating it is required. A 'Register' button is located at the bottom left of the form area.

Click "Register" and the screen will look like this:

The screenshot shows the confirmation page after registration. It features the Organic Eprints logo and navigation menu. The main heading is 'Register'. Below this, a message states: 'You have registered with username ilse2. This registration will not be activated until you visit the confirmation URL which has been emailed to ilse2.zimmerman@mail.bele.nl'.

Click on the link "Activate your password" in the email you receive:

Password Activation

Dear User,

Thank you for your interest in Organic Eprints.

You now need to [activate your password](#). This will expire in 1 week.

Your username is: **Ilse2**.

After you have successfully confirmed your password, you can deposit items [here](#).

Once you have confirmed your identity you may also subscribe to the email alerts service, to be automatically informed of new deposits in the repository in your chosen subject areas in a daily, weekly or monthly digest.

Have your username and password ready when visiting any of the above pages.

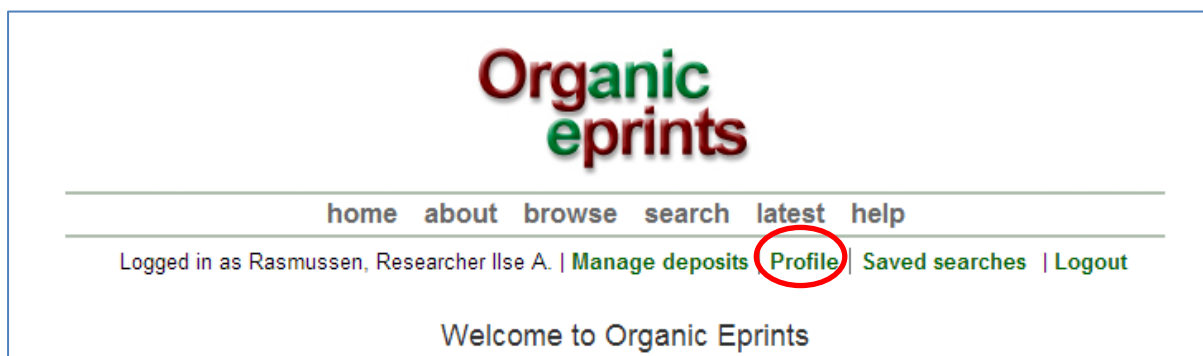
This message was generated automatically by software. If you have any questions, then please contact us.

eprints@orgprints.org

Organic Eprints
<http://orgprints.org/>
eprints@orgprints.org

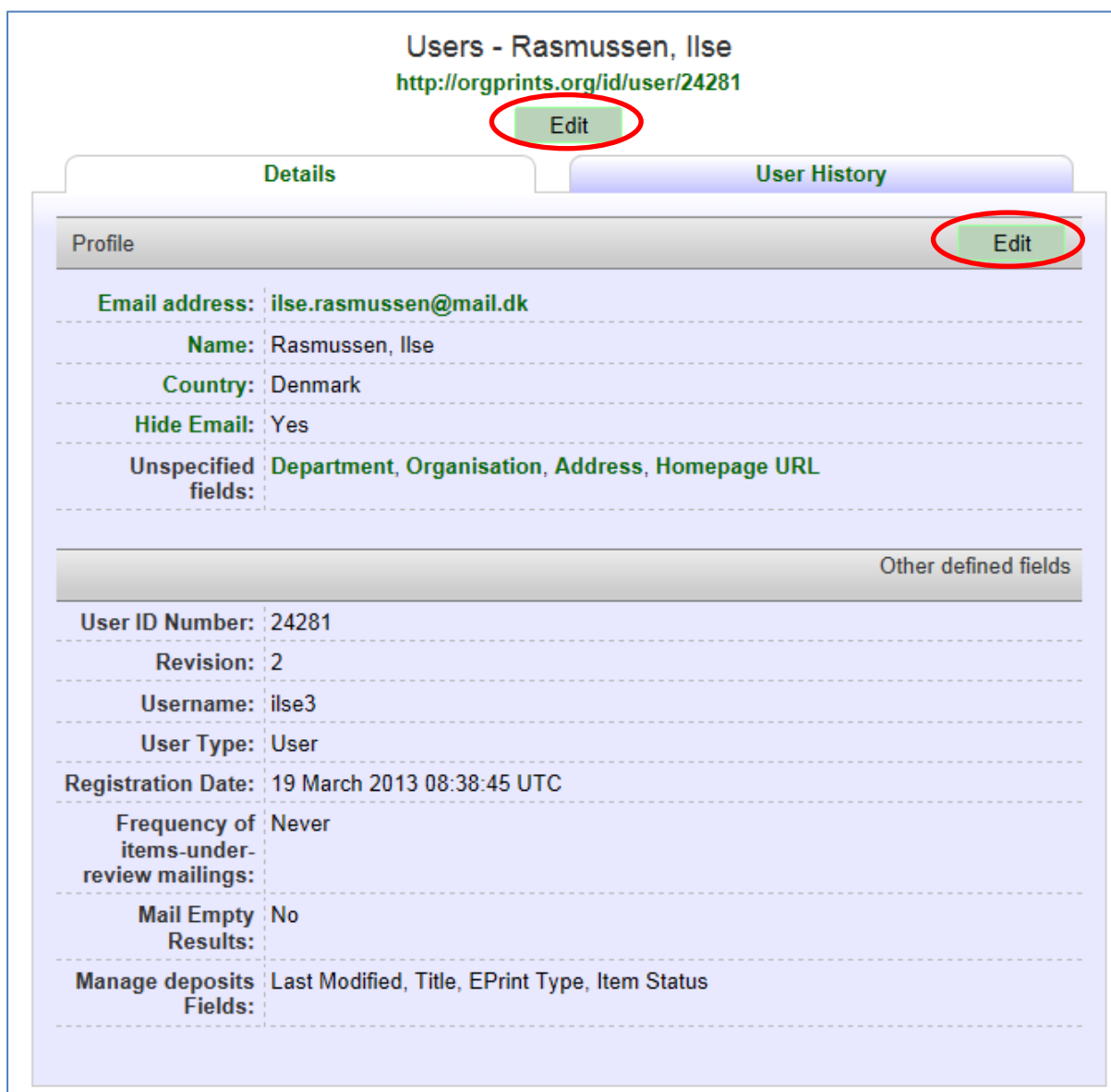
How to modify your profile

Once you are logged in to Organic Eprints, the top of the pages will look like this:



The screenshot shows the Organic Eprints logo at the top. Below it is a navigation menu with links: home, about, browse, search, latest, help. Underneath the menu, it says "Logged in as Rasmussen, Researcher Ilse A." followed by several links: "Manage deposits", "Profile", "Saved searches", and "Logout". The "Profile" link is circled in red. Below the navigation is a "Welcome to Organic Eprints" message.

Click on "Profile" to see the details about your profile.



The screenshot shows the user profile page for "Users - Rasmussen, Ilse" with the URL <http://orgprints.org/id/user/24281>. There is an "Edit" button circled in red. Below the user information, there are two tabs: "Details" and "User History". The "Details" tab is active, showing a "Profile" section with an "Edit" button circled in red. The profile details are as follows:

Email address:	ilse.rasmussen@mail.dk
Name:	Rasmussen, Ilse
Country:	Denmark
Hide Email:	Yes
Unspecified fields:	Department, Organisation, Address, Homepage URL
Other defined fields	
User ID Number:	24281
Revision:	2
Username:	ilse3
User Type:	User
Registration Date:	19 March 2013 08:38:45 UTC
Frequency of items-under-review mailings:	Never
Mail Empty Results:	No
Manage deposits Fields:	Last Modified, Title, EPrint Type, Item Status

Click on 'Edit' to edit your account information.

Edit

Account Details

Email address: ?

Hide Email: ?

Password: ?

Leaving this field blank will not affect your password. To change password, type a new one and click "Save and Return".

Personal Details

Name:

Title	Given Name(s) or Initials	Family Name
<input type="text" value="Researcher"/>	<input type="text" value="Ilse A."/>	<input type="text" value="Rasmussen"/>

Department:

Organisation:

Address:

Country:

Homepage URL:

Remember to click "Save", when you are finished.

If you change email address, also use 'Edit profile' for this. Simply type in your new email address and click 'Save and Return'.

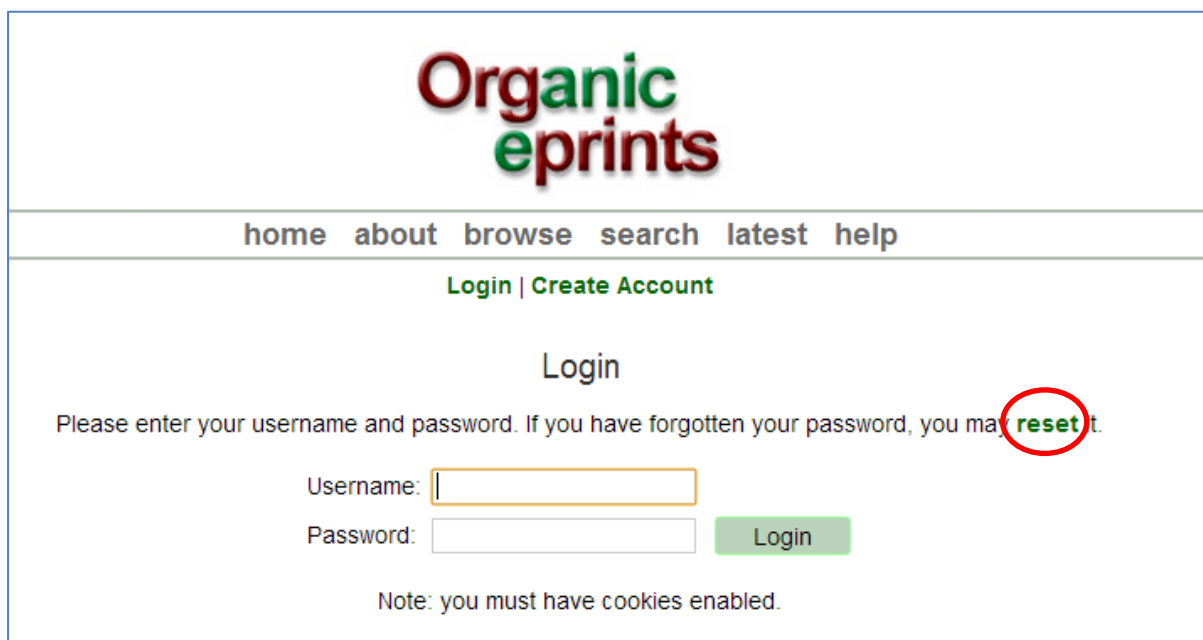
Reset password in Organic Eprints

If you have forgotten password or username

On "Home" in Organic Eprints, click "Login"



When you reach the login page, click "Reset"



On the next page, enter your email-address and a new password, then click submit:

Organic eprints

[home](#) [about](#) [browse](#) [search](#) [latest](#) [help](#)

[Login](#) | [Create Account](#)

Change Password

Enter your email address and a new password in this form.

After submitting, you have to confirm the new password by responding to an email that will be sent to you.

Enter your email address

Enter a password. Remember it for later use.

Confirm the new password by responding to the email sent to your email address.

Browse

You can browse the eprints of the archive by selecting a category and then going deeper and deeper into the hierarchy of categories.

Organic eprints

home about browse search latest help

Login | Create Account

Browse Eprints

This archive can be browsed in different ways. Each of the following entries entails all the eprints in the archive, which can be ordered and sorted in several ways:

- Subject Area
- **Research affiliation (Country / Organization / Project)**
- Year
- Eprint Type
- Document Language
- Research funders

Items affiliated to "Denmark"

▲ Up a level




Export as

- **Country / Organization / Project (3170)**
 - **Denmark (3170)**
 - Organic RDD (213)
 - DARCOF III (2005-2010) (860)
 - DARCOF II (2000-2005) (1440)
 - DARCOF I (1996-2001) (135)
 - Agrologica (37)
 - AU - Aarhus University (430)
 - DIIS - Danish Institute for International Studies (1)
 - DTU - Technical University of Denmark (74)
 - DTU, DFVF - Danish Institute for Food and Veterinary Research (17)
 - DTU, RISØ - Risø National Laboratory (51)
 - ICROFS - International Centre for Research in Organic Food Systems (92)
 - KU - University of Copenhagen (55)
 - SDU - University of Southern Denmark (27)
 - SOAR - Research School for Organic Agriculture and Food Systems (176)
 - KU-LIFE - Faculty of Life Sciences (242)
 - Other organizations (91)

In this example we have chosen "Research affiliation", then "Denmark" and finally "DARCOF III", which ends up showing a list of all the DARCOF III projects.

Items affiliated to " Denmark > DARCOF III (2005-2010)"

▲ Up a level

Export as  Atom  RSS 1.0  RSS 2.0

- Country / Organization / Project (860)
 - Denmark (860)
 - **DARCOF III (2005-2010) (860)**
 - KoorForm - Coordination and communication of DARCOF III (32)
 - BIOCONCENS - Biomass and bio-energy production in organic agriculture (99)
 - CONCEPTS - The Future Outlook for the Organic Market in Denmark (46)
 - COP - Public policies and demand for organic food (66)
 - CROPSYS - The effect of cropping systems on production and the environment (64)
 - ECOVIT - Improved health in organic milk production (43)
 - GLOBALORG - Sustainability of organic farming in a global food chains perspective (71)
 - ORAQUA - Organic fish production (39)
 - ORGGRASS - Grass-clover in organic dairy farming (70)
 - ORGTRACE - Organic food and health (43)
 - ORMILKQUAL - High quality organic milk (44)
 - QEMP - Integrity and quality of organic meat and egg (57)
 - REFUGIA - The role of Organic Farms as refugia for biodiversity (37)
 - SEED - High quality organic seed (21)
 - VEGQURE - Organic cropping Systems for Vegetable production (65)
 - WEEDS - Control of weeds in organic cropping (75)




Group by: No Grouping | Authors | Refereed | Document Language | EPrint Type

Export the list in different formats

Items affiliated to " Denmark > DARCOF III

Subscribe to RSS-feeds of this list

▲ Up a level

Export as  Atom  RSS 1.0  RSS 2.0

- Country / Organization / Project (860)
 - Denmark (860)
 - DARCOF III (2005-2010) (860)
 - KoorForm - Coordination and communication of DARCOF III (32)
 - BIOCONCENS - Biomass and bio-energy production in organic agriculture (99)
 - CONCEPTS - The Future Outlook for the Organic Market in Denmark (46)
 - COP - Public policies and demand for organic food (66)
 - CROPSYS - The effect of cropping systems on production and the environment (64)
 - ECOVIT - Improved health in organic milk production (43)
 - GLOBALORG - Sustainability of organic farming in a global food chains perspective (71)
 - ORAQUA - Organic fish production (39)
 - ORGGRASS - Grass-clover in organic dairy farming (70)
 - ORGTRACE - Organic food and health (43)
 - ORMILKQUAL - High quality organic milk (44)
 - QEMP - Integrity and quality of organic meat and egg (57)
 - REFUGIA - The role of Organic Farms as refugia for biodiversity (37)
 - SEED - High quality organic seed (21)
 - VEGQUIRE - Organic cropping Systems for Vegetable production (65)
 - WEEDS - Control of weeds in organic cropping (75)

Group by: **No Grouping** | Authors | Refereed | Document Language | EPrint Type

Number of items at this level: 15.

Choices of which criteria to sort the list

Mathiesen, C. and Sørensen, L.S. (Eds.) (2012) **Forsknings- og udviklingsstrategi 2012 inden for Økologisk jordbrug og fødevarer "Vækst, troværdighed og robuste systemer"**. International Centre for Research in Organic Food Systems (ICROFS).

Click the title of the eprint to see more about the document

Forsknings- og udviklingsstrategi 2012 inden for Økologisk jordbrug og fødevarer "Vækst, troværdighed og robuste systemer"

Mathiesen, C. and Sørensen, L.S. (Eds.) (2012) Forsknings- og udviklingsstrategi 2012 inden for Økologisk jordbrug og fødevarer "Vækst, troværdighed og robuste systemer". International Centre for Research in Organic Food Systems (ICROFS).



PDF - Published Version
1819Kb

Online at: http://www.icrofs.dk/pdf/2012_web_forskningsstrategi2012.pdf

Summary

Denne nye overordnede forsknings- og udviklingsstrategi er udarbejdet af ICROFS' programkomite 2012. Den beskriver, på hvilke områder en forskningsindsats vil gavne erhvervet samt dens betydning for samfundet.

Forsknings- og udviklingsstrategi 2012 er et resultat af en længere høringsproces, hvor interessenter inden for og i berøring med den økologiske sektor har haft mulighed for at komme med synspunkter på de udviklingspotentialer og barrierer, der er, hvor forsknings- og udviklingsaktiviteter vil kunne gøre en forskel. Det har ført til både nye ideer og større visioner, som sektoren mener, er afgørende for at sikre videns- og udviklingspring. Processen har også afdækket helt konkrete barrierer og problemer, som kræver en løsning for at sikre rentabilitet og troværdighed i den økologiske sektor. Det er ICROFS' intention, at strategien skal være udgangspunktet, når der forhåbentlig afsættes midler til forskning og udvikling inden for økologisk fødevarerproduktion.

EPrint Type:	Report
Subjects:	"Organics" in general
Research affiliation:	Denmark > DARCOF II (2000-2005) Denmark > DARCOF I (1996-2001) Denmark > ICROFS - International Centre for Research in Organic Food Systems Denmark > DARCOF III (2005-2010) European Union > CORE Organic
ISBN:	978-87-92499-14-1
Deposited By:	Hansen, Grethe
ID Code:	22536
Deposited On:	09 Apr 2013 08:48
Last Modified:	09 Apr 2013 09:45
Document Language:	Danish - Dansk
Status:	Published
Refereed:	Not peer-reviewed

Search

Very simple search

Search	Keyword(s):	<input type="text"/>
	Name(s):	<input type="text"/>
	Date(s):	<input type="text"/>
		<input type="button" value="Search the archive"/>
More search options on the simple and advanced search pages.		

From the Home page, you can carry out a very simple search: Simply type keyword(s), name(s) and/or date(s) in the boxes and click "Search the archive".

For more options, use "Simple" or "Advanced" search.

The current version of Organic Eprints does not support the use of all special characters, such as diacritics. If you use special characters, and the text looks strange, please write to eprints@orgprints.org to enquire about the characters.

Simple search

Simple Search

The terms are case-specific, so 'Organic' will not give the same results as 'organic' or 'ORGANIC'

The current version of Organic Eprints does not support the use of special characters, such as diacritics, in the name of authors without using diacritics. Some special characters, such as æ, ø, å, ä, ü, ö are allowed.

Click here for an advanced search

Keyword(s): ?

Name(s): ?

Date(s):

Any field (including documents): ?

Retrieved records must fulfill:

Order the results:

By clicking a question mark, you expand the explanation as shown below

Keyword(s): Enter one or more terms to search for.

Name(s): Enter a name or names to search for. Either the family name, or the family name followed by a comma and the first name or initial. Names with spaces may be indicated by surrounding them with double quotes, eg. "van Damme, J".

Date(s): Enter a date or date range. Examples: "1985", "2001-05-17-2002-05-16", "-1980-11"

Any field (including documents): Enter one or more terms to search for.

Retrieved records must fulfill:

Order the results:

Choose whether the search should include only documents, which fulfil all of the conditions above, or all documents, which fulfil any one of the conditions.

Choose whether the search should include only documents, which contain all of the search terms, or all documents, which contain any one of the search terms

Advanced search

Advanced Search

Don't panic! Just leave the fields you don't want to search blank.

The terms are case-specific, so 'Organic' will not give the same results as 'organic' or 'ORGANIC'.

The current version of Organic Eprints does not support the use of special characters, such as diacritics. Please enter the name of authors without using diacritics. Some special characters, such as æ, ø, å, ä, ö, ð are accepted.

Click here for a simple search.

Search
Reset the form


Documents:	all of ?																						
Title/Title translation :	all of ?																						
Authors:	all of ?																						
Editors:	all of ?																						
Summary/Summary translation:	all of ?																						
Date:	 ?																						
Keyword(s):	all of ?																						
Document Language:	<table style="width: 100%; border: none;"> <tr> <td><input type="checkbox"/> English</td> <td><input type="checkbox"/> Italian - Italiano</td> </tr> <tr> <td><input type="checkbox"/> German - Deutsch</td> <td><input type="checkbox"/> Lithuanian - Lietuvos</td> </tr> <tr> <td><input type="checkbox"/> Danish - Dansk</td> <td><input type="checkbox"/> Latvian/Lettish - Latviešu</td> </tr> <tr> <td><input type="checkbox"/> Czech - Český</td> <td><input type="checkbox"/> Norwegian - Norsk</td> </tr> <tr> <td><input type="checkbox"/> Dutch - Nederlands</td> <td><input type="checkbox"/> Polish - Polski</td> </tr> <tr> <td><input type="checkbox"/> Estonian - Eesti</td> <td><input type="checkbox"/> Portuguese - Portugues</td> </tr> <tr> <td><input type="checkbox"/> Finnish - Suomea</td> <td><input type="checkbox"/> Russian - Russkiy</td> </tr> <tr> <td><input type="checkbox"/> French - Français</td> <td><input type="checkbox"/> Spanish - Español</td> </tr> <tr> <td><input type="checkbox"/> Greek - Ellinika</td> <td><input type="checkbox"/> Swedish - Svenska</td> </tr> <tr> <td><input type="checkbox"/> Hungarian - Magyar</td> <td><input type="checkbox"/> Turkish - Türkiye</td> </tr> <tr> <td><input type="checkbox"/> Icelandic - Íslenska</td> <td><input type="checkbox"/> Other language</td> </tr> </table>	<input type="checkbox"/> English	<input type="checkbox"/> Italian - Italiano	<input type="checkbox"/> German - Deutsch	<input type="checkbox"/> Lithuanian - Lietuvos	<input type="checkbox"/> Danish - Dansk	<input type="checkbox"/> Latvian/Lettish - Latviešu	<input type="checkbox"/> Czech - Český	<input type="checkbox"/> Norwegian - Norsk	<input type="checkbox"/> Dutch - Nederlands	<input type="checkbox"/> Polish - Polski	<input type="checkbox"/> Estonian - Eesti	<input type="checkbox"/> Portuguese - Portugues	<input type="checkbox"/> Finnish - Suomea	<input type="checkbox"/> Russian - Russkiy	<input type="checkbox"/> French - Français	<input type="checkbox"/> Spanish - Español	<input type="checkbox"/> Greek - Ellinika	<input type="checkbox"/> Swedish - Svenska	<input type="checkbox"/> Hungarian - Magyar	<input type="checkbox"/> Turkish - Türkiye	<input type="checkbox"/> Icelandic - Íslenska	<input type="checkbox"/> Other language
<input type="checkbox"/> English	<input type="checkbox"/> Italian - Italiano																						
<input type="checkbox"/> German - Deutsch	<input type="checkbox"/> Lithuanian - Lietuvos																						
<input type="checkbox"/> Danish - Dansk	<input type="checkbox"/> Latvian/Lettish - Latviešu																						
<input type="checkbox"/> Czech - Český	<input type="checkbox"/> Norwegian - Norsk																						
<input type="checkbox"/> Dutch - Nederlands	<input type="checkbox"/> Polish - Polski																						
<input type="checkbox"/> Estonian - Eesti	<input type="checkbox"/> Portuguese - Portugues																						
<input type="checkbox"/> Finnish - Suomea	<input type="checkbox"/> Russian - Russkiy																						
<input type="checkbox"/> French - Français	<input type="checkbox"/> Spanish - Español																						
<input type="checkbox"/> Greek - Ellinika	<input type="checkbox"/> Swedish - Svenska																						
<input type="checkbox"/> Hungarian - Magyar	<input type="checkbox"/> Turkish - Türkiye																						
<input type="checkbox"/> Icelandic - Íslenska	<input type="checkbox"/> Other language																						
Subjects:	<div style="border: 1px solid black; padding: 5px;"> <ul style="list-style-type: none"> Farming Systems Buildings and machinery Farm economics Social aspects Farm nutrient management Animal husbandry </div> ?																						

Select the value(s) you wish to search for. If no box is ticked, the system will retrieve eprints with any value in this field (i.e. not use that field to find eprints).

Lists or roll-down menus. You can select one or more values. Select consecutive values by marking the first item, pressing the CAPS button and then marking the last item. Select non-consecutive values by marking each item while holding down the CTRL button. If no value in the list or menu is selected, the system will not use that field to find eprints.

Saved searches

When you are logged in and have made a search, you can save the search. Your saved searches can be viewed by clicking "Saved searches" in the personal menu bar. The results of a saved search will be updated when new documents are deposited. In this way, you can follow the development within a particular topic. You can also set up Organic Eprints to send you a scheduled email with the results of your saved search.



Organic eprints

home about browse search latest help

Logged in as Rasmussen, Researcher Ilse A. | Manage deposits | Profile | **Saved searches** | Logout

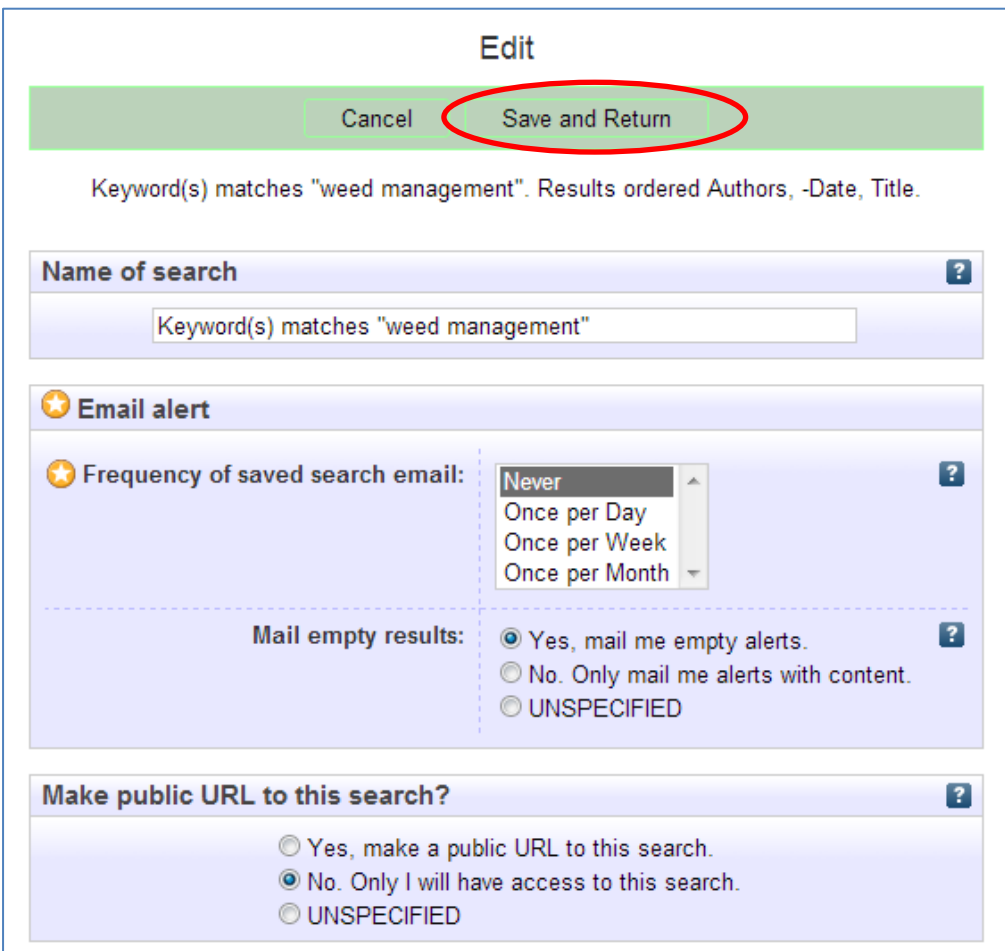
Keyword(s) matches "weed management"

Displaying results 1 to 100 of 289.

Refine search | New search | **Save search** | 1 | 2 | 3 | Next

Order the results: by author's name [v] Reorder

Click "Save search"



Edit

Cancel **Save and Return**

Keyword(s) matches "weed management". Results ordered Authors, -Date, Title.

Name of search [?]

Keyword(s) matches "weed management"

Email alert

Frequency of saved search email: [?]

Never
Once per Day
Once per Week
Once per Month

Mail empty results: [?]

Yes, mail me empty alerts.
 No. Only mail me alerts with content.
 UNSPECIFIED

Make public URL to this search? [?]

Yes, make a public URL to this search.
 No. Only I will have access to this search.
 UNSPECIFIED

Correct the Name of the search if necessary.

Choose how often to receive an alert, and whether to receive empty alerts.

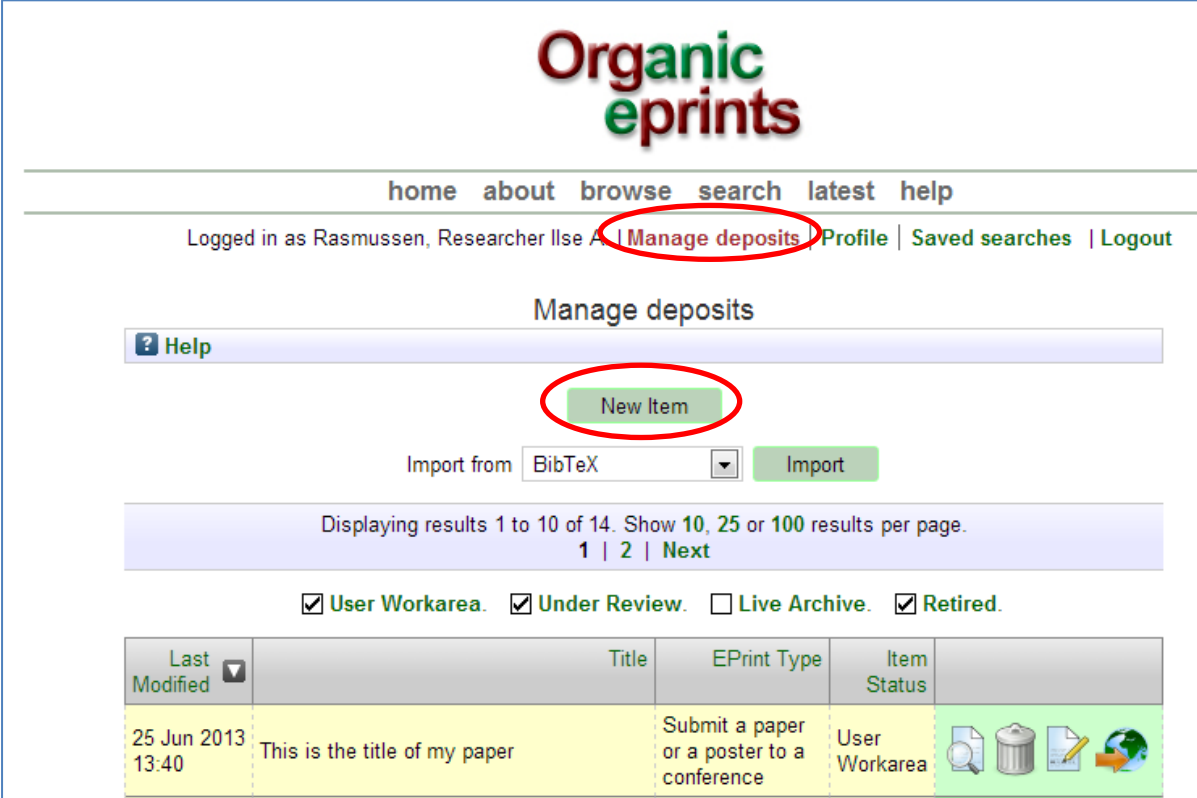
Choose if you want to make a public URL to the search (e.g. for a website).

Make sure you click "Save and Return".

Deposit a paper in Organic Eprints

If you're not already a registered user, please register by creating an account, otherwise login. Read about this in an earlier section.

After login you can select the "Manage deposits" page on the personal menu bar, then click "New item":



Organic eprints

home about browse search latest help

Logged in as Rasmussen, Researcher Ilse A. **Manage deposits** Profile | Saved searches | Logout

Manage deposits


[? Help](#)

New Item

Import from

Displaying results 1 to 10 of 14. Show 10, 25 or 100 results per page.
1 | 2 | Next

User Workarea. Under Review. Live Archive. Retired.

Last Modified <input checked="" type="checkbox"/>	Title	EPrint Type	Item Status	
25 Jun 2013 13:40	This is the title of my paper	Submit a paper or a poster to a conference	User Workarea	

The Eprint information is divided into stages. The first stage is Type, where you have to choose "Eprint type" (see Eprint types later in this manual), then click "Next".

Edit item: [Article #22929]

Type → Details → Subjects → Affiliation → Upload → FP7 projects → Deposit

Save and Return Cancel Next >

★ EPrint Type

- Journal paper**
An article published (or submitted for publication or a draft) in a scientific journal. A journal is characterized by being issued continuously as a series with a common name and by having a year, volume and usually issue (or month). Most scientific journals have an ISSN. Internet journals qualify as journals. If you deposit a draft of a paper for a journal, you should put it in this eprint type. If you do not yet know which journal you will submit the paper to, fill out Title of Publication with nonsense (e.g. 'to be decided' or 'xxx') (since it is mandatory) or put the name of the journal you think it is most likely you will publish in.
- Newspaper or magazine article**
An article published in a regularly published publication that is not a scientific journal. This could be a newspaper, a magazine, a farmers journal etc. Newspapers and magazines may or may not have information about volume, but will usually have issue or month or date.
- Working paper**
NOT a draft, but a technical paper that is published in a series of the institution where the research is done. Also known as research paper, research memorandum or discussion paper. Working papers may also be unpublished, and not intended to be published.
- Conference paper, poster, etc.**
An article or abstract from a conference, workshop etc. A presentation or poster can be attached to the article as an extra document.
- Submit a paper or a poster to a conference**
NOTE: ONLY for publications submitted to the conference named: Currently: 18th IEOAM OWC: Main Track

In the second stage, Details, there is a lot of required and optional information. The required information is marked with a star: ☆

Enter the title of your paper as it appears on the first page. Enter additional information (this differs between eprint types)

Edit item: [Journal paper #22929]

Type → **Details** → Subjects → Affiliation → Upload → FP7 projects → Deposit

< Previous Save and Return Cancel Next >

☆ Title

+ Title translation

☆ Document Language

English
German - Deutsch
Danish - Dansk
Czech - Český

☆ Status

Published
 In Press
 Submitted
 Unpublished

☆ Date

Only year is compulsory

Year: Month: Unspecified Day: ?

☆ Date Type

Publication
 Submission
 Completion

☆ Publication Details

Authors:	Family Name	Given Name(s) or Initials	Email
1.	<input type="text"/>	<input type="text"/>	<input type="text"/>
2.	<input type="text"/>	<input type="text"/>	<input type="text"/>
3.	<input type="text"/>	<input type="text"/>	<input type="text"/>
4.	<input type="text"/>	<input type="text"/>	<input type="text"/>

More input rows

☆ Contact Email Address:

☆ Refereed:

Not peer-reviewed
Submitted for peer-review but not yet accepted
Peer-reviewed and accepted

Your email address will not be publicly visible, but used so that anyone interested can "Request a copy" (for papers with restricted access)

The current version of Organic Eprints does not support the use of all special characters, such as diacritics. If you use special characters, and the text looks strange, please write to eprints@orgprints.org to enquire about the characters.

Still in the second stage, Details, enter additional information (this differs between eprint types)

The screenshot shows the 'Details' stage of the Organic Eprints submission process. Several fields are circled in red, and callout boxes provide instructions:

- Refereed:** A dropdown menu with options: 'Not peer-reviewed', 'Submitted for peer-review but not yet accepted', and 'Peer-reviewed and accepted'.
- Title of Publication (journal, proceedings, book) in which the paper was published:** A text input field. A callout box states: "DO NOT WRITE THE TITLE OF YOUR PAPER HERE!".
- Volume:** A text input field. A callout box states: "If you're depositing a draft, write 0".
- Issue:** A text input field.
- Page Range:** A text input field with a 'to' separator.
- Online at:** A text input field.
- ISSN:** A text input field.
- DOI:** A text input field.
- Summary:** A large text area for the document's summary.
- Summary translation:** A section for translating the summary into other languages.
- Agrovoc keywords:** A table for adding controlled agricultural keywords. A callout box explains: "Agrovoc keywords are controlled agricultural keywords, that are intended to make it possible to search across different languages." The table has columns for 'Language', 'Value', and 'URI'.
- Keywords:** A section for adding general keywords.
- Relations:** A section for adding relations to other documents.
- Research info:** A section for adding research information.
- Related Links:** A section for adding related links.
- Additional Publication Information:** A section for adding additional publication information.
- Comments and Suggestions:** A section for adding comments and suggestions.

At the bottom of the form, there are navigation buttons: '< Previous', 'Save and Return', 'Cancel', and 'Next >'. The 'Next >' button is circled in red.

Click "Next".

In the third stage, Subjects, you are supposed to add relevant subjects by expanding the trees (click the '+') and clicking "Add".

Do not add more than 3-4 subjects.

Do not add the "trunk" (e.g. Farming Systems") AND a "branch" (e.g. Farm economics), as the "trunk" will appear together with the branch.

Edit item: [#22929] sdf l fsk

Type → Details → **Subjects** → Affiliation → Upload → FP7 projects → Deposit

< Previous Save and Return Cancel **Next >**

★ Subjects

Search for subject: all of [dropdown] [input] Search Clear

- + Add Farming Systems
 - + Add Buildings and machinery
 - + Add Farm economics**
 - + Add Social aspects
 - + Add Farm nutrient management
- + Add Animal husbandry
 - + Add Production systems
 - + Add Breeding and genetics
 - + Add Feeding and growth
 - + Add Health and welfare
- + Add Crop husbandry
 - + Add Production systems
 - + Add Crop combinations and interactions
 - + Add Breeding, genetics and propagation
 - + Add Composting and manuring
 - + Add Greenhouses and coverings
 - + Add Irrigation and drainage
 - + Add Soil tillage
 - + Add Weed management
 - + Add Crop health, quality, protection
 - + Add Post harvest management and techniques
- + Add Soil
- + Add Environmental aspects
- + Add Food systems
- + Add Knowledge management
- + Add Values, standards and certification
- + Add "Organics" in general

< Previous Save and Return Cancel **Next >**

Click "Next"

In the fourth stage, Affiliation, add your own affiliations, e.g. project, organization etc.

The screenshot shows the 'Affiliation' stage of the document deposit process. At the top, a navigation bar contains buttons for 'Type', 'Details', 'Subjects', 'Affiliation' (highlighted), 'Upload', 'FP7 projects', and 'Deposit'. Below this is a green bar with navigation options: '< Previous', 'Save and Return', 'Cancel', and 'Next >' (circled in red). The main content area is titled 'Research affiliation' and contains a search bar and a list of affiliations. Each item in the list has a '+' icon and an 'Add' button. The list includes:

- International Conferences
- International Organizations
- International Projects
- European Union
- Australia
- Austria
- Bangladesh
- Belgium
- Bolivia
- Brazil
- Bulgaria
- Cambodia
- Canada
- Chile
- China
- Croatia
- Czech Republic
- Denmark
- Organic RDD
- DARCOF III (2005-2010)
- KoorForm - Coordination and communication of DARCOF III
- BIOCONCENS - Biomass and bio-energy production in organic agriculture
- CONCEPTS - The Future Outlook for the Organic Market in Denmark
- COP - Public policies and demand for organic food
- CROPSYS - The effect of cropping systems on production and the environment
- ECOVIT - Improved health in organic milk production
- GLOBALORG - Sustainability of organic farming in a global food chains perspective
- ORAQUA - Organic fish production
- ORGGRASS - Grass-clover in organic dairy farming
- ORGTRACE - Organic food and health
- ORMILKQUAL - High quality organic milk
- QEMP - Integrity and quality of organic meat and egg
- REFUGIA - The role of Organic Farms as refugia for biodiversity

Click "Next"

In the fifth stage, Upload, you transfer a copy of the publication to Organic Eprint. First, give your paper file a relevant name.

Important

File names should follow some rules. This includes:

- Do not use special characters in the file name (e.g. blanks, accents, ü, ø etc.)
- Choose a clear name for your file, preferably following the format "authorname_year_keyword.doc"

Click "Choose File" to find your file on your computer's file system, and then click "Next".

The screenshot shows the 'Upload' stage of the Organic Eprints submission process. At the top, a navigation bar contains buttons for 'Type', 'Details', 'Subjects', 'Affiliation', 'Upload' (highlighted), 'FP7 projects', and 'Deposit'. Below this is a green bar with '< Previous', 'Save and Return', 'Cancel', and 'Next >' buttons. The main area is titled 'Add a new document' and has two tabs: 'File' and 'From URL'. The 'File' tab is active, showing a text input field with 'No file chosen' and a 'Choose File' button circled in red. At the bottom, another green bar contains '< Previous', 'Save and Return', 'Cancel', and 'Next >' buttons, with the 'Next >' button also circled in red.

After upload, correct metadata and click "Update Metadata"

The screenshot shows the 'Add a new document' form in the Organic Eprints system. The 'Upload' step is selected in the navigation bar. The form displays a PDF file (233Kb) and various metadata fields. Red circles highlight the following fields and the 'Update Metadata' button:

- Content type: UNSPECIFIED
- Language: English
- Type: PDF
- Visible to: Anyone
- Update Metadata button

- **Visible to:** allows you to choose the level of access restriction for this document. Please select as open access as possible. The categories are:
 - **Anyone:** means access for anyone with internet access (default).
 - **Registered users:** access only for registered users at Organic Eprints (there are currently over 15.000 registered users, so this should not be used as a way to strictly limit access)
 - **Depositor and staff only:** access only for yourself and the archive staff. This is useful for papers with copyright requirements (see information about copyright at <http://orgprints.org/openaccess.html>). Other users will see the information entered for the eprint (e.g. title, authors, summary), but will not be able to open the files attached. Official evaluators can be granted access to all the publications from specific organizations upon agreement with these organizations. You can also use this option for any additional source files that are archived only for your own future use.
- **License:** Specifies an explicit license for this document (does not affect the access rights you grant). This repository allows Creative Commons licenses. Leave unspecified if this does not apply.
- **Embargo expiry date:** The date that a publisher- or sponsor-imposed embargo expires. On and after this date, this document will be made publicly accessible. Examples: 2015 - document made publicly accessible on 1st January 2015; 2015 June - document made publicly accessible on 1st June 2015; 2015 June 15 – document made publicly accessible on 15 June 2015.

If you want, you can upload additional material (data, figures, poster or presentation):

The screenshot shows the 'Add a new document' interface in Organic Eprints. The 'Upload' step is active. A file named 'Microsoft PowerPoint' (2192Kb) is selected. The 'Content type' dropdown is set to 'Presentation'. The 'Update Metadata' button is highlighted.

Navigation: Type → Details → Subjects → Affiliation → **Upload** → FP7 projects → Deposit

Actions: < Previous | Save and Return | Cancel | Next >

Section: Add a new document

File selection: File | From URL | Choose File | No file chosen

Document 1: PDF (233Kb) [Options: Settings, Add, Remove, Trash]

Document 2: Microsoft PowerPoint (2192Kb) [Options: Add, Remove, Trash]

Metadata for Document 2:

- Content type: Presentation
- Language: English
- Type: Microsoft PowerPoint
- Other content or format type: [Empty]
- Visible to: Anyone
- License: UNSPECIFIED
- Embargo expiry date: Year: [Empty] | Month: Unspecified | Day: ?

Buttons: Show options + | Hide options - | Update Metadata

Don't forget to update metadata for the new document!
Click "Next".

If your eprint IS NOT part of an EU FP7-funded project, you can skip this page (no is default). The access rights you set previously on the upload page will not be affected.

If your eprint IS part of an EU FP7-funded project, fill this page out. The FP7 Grant Agreement Number is also termed the Project Reference (i.e. in CORDIS).

Type → Details → Subjects → Affiliation → Upload → **FP7 projects** → Deposit

< Previous Save and Return Cancel Next >

★ Details for FP7 project outputs

★ Output of an FP7 project?: Is this item a peer-reviewed output from an EU FP7 funded project? Yes No

FP7 Grant Agreement Number: Mandatory for FP7 funded resources. Format: 123456.

★ Access rights: Mandatory for FP7 funded resources. Define the availability of the resource corresponding to the field 'Visible to' on the Upload page: Open = Anyone, Restricted = Registered users only, Closed = Depositor and Staff only, Embargoed = either, but with Embargo expiry date filled in.

Open access

< Previous Save and Return Cancel Next >

Click "Next".

The final stage is Deposit. Read the Deposit Agreement, and deposit your paper or save it for later.

Type → Details → Subjects → Affiliation → Upload → FP7 projects → **Deposit**

< Previous Save and Return Cancel Next >

Deposit Agreement

In depositing this eprint (a collection of files and associated bibliographic metadata), I grant Organic Eprints the right to make it permanently available on-line, with open access to all or in accordance with any access restrictions that I have specified. (Removal of eprints from the public archive is strongly discouraged, but will be granted upon request.) I understand that Organic Eprints does not assume any responsibility if there is any breach of copyright in distributing these files or metadata.

For work being deposited by its own first author: I declare that this eprint is my own intellectual property and that I have the right to make it available in Organic Eprints in the manner chosen.

For work being deposited by someone other than its first author: I declare that I have gained the proper permissions from someone with the right to make this eprint available in Organic Eprints in the manner chosen - or that the material is in the public domain.

Clicking on the deposit button indicates your agreement to these terms. If you do not wish to deposit the eprint right now you can **return to your user area**, where you will find this eprint in your workspace. You can then later edit, clone and deposit it.

Deposit Item Now Save for Later

Please note, that the eprint will be edited by the archive staff before it becomes visible. Depending on workload, this may take from a couple of days to a couple of weeks.

If you choose "Save for later", you can see a preview and edit if needed (in the Details stage).

View Item: [#22929] sdf l fsk

This item is still in your work area. It will not appear in the repository until you deposit it.

Deposit item

Preview Details Actions History Issues

Type Edit item

EPrint Type: Journal paper

Details Edit item

Contact Email Address: alj@xxx.dk

Document Language: English

Refereed: Not peer-reviewed

Authors	Email
lasdkjfs, ss	alj@lr.dk

Title: sdf l fsk

Status: Unpublished

Summary: fjasdkf ækjs jsdf jsjaæsdk fjæas

Date: 2012

Date Type: Submission

Title of Publication (journal, drafr proceedings, book) in which the paper was published:

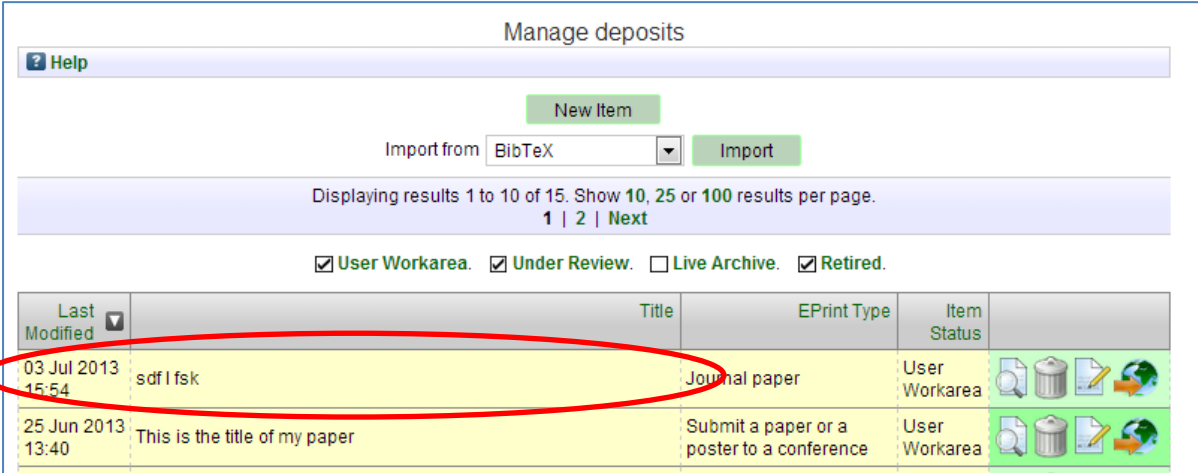
Volume: 0

Issue: 0

Page Range: 0-0

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

If you log out of Organic Eprints without depositing your paper, you'll find it under "Manage deposits" later



Manage deposits









[? Help](#)

[New Item](#)

Import from [Import](#)

Displaying results 1 to 10 of 15. Show **10**, 25 or 100 results per page.
1 | 2 | [Next](#)

User Workarea. Under Review. Live Archive. Retired.

Last Modified	Title	EPrint Type	Item Status	
03 Jul 2013 15:54	sdf l fsk	Journal paper	User Workarea	   
25 Jun 2013 13:40	This is the title of my paper	Submit a paper or a poster to a conference	User Workarea	   

You can then edit it and deposit it.

Eprint types

This fact sheet describes the different eprint types to help you choose the correct type for every eprint.

Journal paper: an article published (or submitted for publication or a draft) in a scientific journal – that is, not newspapers, farmers magazines etc. A journal is characterized by being issued continuously as a series with a common name and by having a year, volume and usually issue (or month). Most scientific journals have an ISSN consisting of 8 digits, two groups of 4 separated by a dash. Internet journals qualify as journals. While journals have publishers and editors, these are not part of the bibliographic information about a journal paper. Papers in journals may have a DOI (digital object identifier). If you deposit a draft of a paper for a journal, you should put it in this eprint type. If you do not yet know which journal you will submit the paper to, fill out Title of Publication with nonsense (e.g. 'to be decided' or 'xxx') (since it is mandatory) or put the name of the journal you think it is most likely you will publish in. Once you submit, and when the paper is finally published, you can then make the required changes (see "Make a new version of a document in Organic Eprints").

Newspaper or magazine article: an article published in a regularly published publication that is not a scientific journal. This could be a newspaper, a magazine, a farmer's journal etc. Newspapers and magazines may or may not have information about volume, but will usually have issue or month or date.

Working paper: a preliminary scientific or technical paper that is published in a series of the institution where the research is done. Also known as research paper, research memorandum or discussion paper. Working papers may also be unpublished, and not intended to be published. A working paper is **not a draft**. A draft for e.g. a journal paper should be put in the eprint type "Journal paper".

Conference paper, poster etc. (unpublished or published): an article or abstract or presentation or poster from a conference, workshop etc., that has not been published in proceedings or journals, but may be published on the website of the conference or the authors' institution.

or: an article or abstract from a conference, workshop etc., that has been published in proceedings (papers published in journals would be journal articles). **Make sure to fill in the field "Title of publication" since this decides how the citation is shown!** A presentation or poster can be attached to the article as an extra document.

Proceedings (unpublished or published): a collection of material from a conference, workshop etc. that has not been published.

or: a collection of papers (which may or may not be peer reviewed) from a conference, symposium, workshop etc. that has been published.

Please check the way the citation looks (tab: Preview) and edit it if there is excess or missing information!

Report: a technical report, a working report, almost anything that is published without being a book. Is usually published by an Institution and has place of publication.

Report chapter: a contribution to a report, such as a chapter or section.

Book: a monography (the same authors are responsible for the whole book) or anthology (editors have collected contributions from several authors and have edited them). Will often have an ISBN-code (10 or 13 digits). Will always have a publisher and place of publication.

Book chapter: Contribution to a book.

Thesis: A thesis or dissertation that forms the work that has awarded the author with a title. May be M.Sc., Ph.D., Eng.D. or other.

Data set: A collection of data in a structured form. Usually the basis of research results.

Teaching resource: a resource that can be utilized in teaching such as an interactive website, game etc. A compendium, set of notes or a presentation could also be a teaching resource, if it is aimed at teaching.

Web product: Text published on the internet, such as blogs, wikis, text on websites etc.

Video:

Audio:

Other: this is for eprint types that do not fit in any of the other types, but not for drafts, as these should be put in the eprint type that they will belong to once submitted. It could be:

Booklet/flyer/pamphlet: a publication that is not a book or report and not a part of a series such as a journal, magazine or newspaper. Usually aimed at dissemination. Often quite short, usually published by an institution. Does usually not have volume, issue, maybe not even page numbers.

Research Programme description: Description of a part of a research programme in a certain subject area, or a full programme.

Organization description: Description of an organization that carries out or is related to research in organic food and farming systems.

Project description: Description of a research project of relevance to organic food and farming systems.

Research facility description: Description of a research facility, where research of relevance to organic food and farming systems is, has been or can be carried out.

Make a new version of document already in Organic Eprints

If you're not already a registered user, please register by creating an account, otherwise login. Read about this in an earlier section.

After login you can select the "Manage deposits" page on the personal menu bar. Make sure "Live archive" is checked and choose the relevant document by clicking "View item" icon.





















Manage deposits

[? Help](#)

Import from

Displaying results 1 to 10 of 100. Show **10**, 25 or 100 results per page.
[1](#) | [2](#) | [3](#) | [4](#) | [5](#) | [6](#) | [7](#) | [8](#) | [9](#) | [10](#) | [Next](#)

User Workarea. **Under Review.** **Live Archive** **Retired.**


Last Modified <input type="checkbox"/>	Title	EPrint Type	Item Status	
03 Jul 2013 15:54	sdf l fsk	Journal paper	User Workarea	   
25 Jun 2013 13:40	This is the title of my paper	Submit a paper or a poster to a conference	User Workarea	   
29 Apr 2013 17:37	Effects on weeds of management in newly converted organic crop rotations in Denmark	Journal paper	Live Archive	   
28 Apr 2013 13:10	The effect of sowing date, stale seedbed, row width and mechanical weed control on weeds and yields of organic winter wheat	Journal paper	Live Archive	   
07 Dec	Write the title of your presentation as it appears in the	Conference paper	User	   

Click the "Actions" tab

View Item: [#7904] Effects on weeds of management in newly converted organic crop rotations in Denmark
This item is in the repository with the URL <http://orgprints.org/7904/>

Preview Details **Actions** History

Rasmussen, I.A.; Askegaard, M.; Olesen, J.E. and Kristensen, K. (2006) Effects on weeds of management in newly converted organic crop rotations in Denmark. *Agriculture, Ecosystems & Environment*, 113, pp. 184-195.

 **PDF**
Limited to [Depositor and staff only] 498Kb [Request a copy](#)

Summary

We investigated the effects on annual weeds of location, weed control, manure application and catch crops and their interactions in a crop rotation with cereals and pulses for grain during conversion to organic farming in order to better understand the combined effects of management. An experiment with a four-year crop rotation (spring barley/undersown ley, grass-clover, winter wheat, pea/barley) was carried out from 1997 to 2000 under organic conditions at three locations in Denmark with four treatments: with and without catch crop, and with and without manure. Mechanical weed control was reduced or absent in cereals or pulses with undersown catch crops or grass-clover. Manure application increased weed biomass, but not the proportion of total biomass that was weed biomass, indicating that crop as well as weeds benefited from manure. The effect of catch crop on weed biomass was linked to weed control, while direct effects of catch crops on weed

Click "New version"

View Item: [#7904] Effects on weeds of management in newly converted organic crop rotations in Denmark
This item is in the repository with the URL <http://orgprints.org/7904/>

Preview Details **Actions** History

New version Use this to submit a new version of this item. It will create an exact copy which you can then make changes to. This item and the new version will be linked.

[Use as template](#) - Create a new item using this item as a template. There will be no connection between the two items.


[Request deletion](#) - Request that this item is removed from the repository.

[Export](#)

ASCII Citation [Export](#)

You now have a new version of the item in your work area, where you can edit it.

View Item: [#22943] Effects on weeds of management in newly converted organic crop rotations in Denmark

 New versions successfully created in your work area. You are now viewing the new version.


This item is still in your work area. It will not appear in the repository until you deposit it.

[Deposit item](#)

Preview Details **Actions** History **Issues**

Rasmussen, I.A.; Askegaard, M.; Olesen, J.E. and Kristensen, K. (2006) Effects on weeds of management in newly converted organic crop rotations in Denmark. *Agriculture, Ecosystems & Environment*, 113, pp. 184-195.

This is the latest version of this item.

 **PDF**
Limited to [Depositor and staff only] 498Kb

Summary

We investigated the effects on annual weeds of location, weed control, manure application and catch crops and their interactions in a crop rotation with cereals and pulses for grain during conversion to organic farming in order to better understand the combined effects of management. An experiment with a four-year crop rotation (spring barley/undersown ley, grass-clover, winter wheat, pea/barley) was carried out from 1997 to 2000 under organic conditions at three locations in Denmark with four treatments: with and without catch crop, and with and without manure. Mechanical weed control was reduced or absent in cereals or pulses with undersown catch crops or grass-clover. Manure application increased weed biomass, but not the proportion of total biomass that was weed biomass, indicating that crop as well as weeds benefited from manure. The effect of catch crop on weed biomass was linked to weed control, while direct effects of catch crops on weed

Select the Details tab and click 'Edit' to edit the new version:

View Item: [#22943] **Effects on weeds of management in newly converted organic crop rotations in Denmark**

New versions successfully created in your work area. You are now viewing the new version.

This item is still in your work area. It will not appear in the repository until you deposit it.

Deposit item

Preview Details Actions History Issues

Type Edit item

EPrint Type: Journal paper

Details Edit item

Once you have edited and deposited the new version, and it has been placed in the live archive by the archive administration, the old version will appear with the text: "There is a more recent version of this item available" with a link to the most recent version.

**Organic
eprints**

home about browse search latest help

Logged in as Rasmussen, Researcher Ilse A. | [Manage deposits](#) | [Profile](#) | [Saved searches](#) | [Logout](#)

The World of Organic Agriculture - Statistics and Emerging Trends 2007
International Federation of Organic Agriculture Movements IFOAM, Research Institute of Organic Agriculture, (2007) The World of Organic Agriculture - Statistics and Emerging Trends 2007. International Federation of Organic Agriculture Movements IFOAM, DE-Bonn and Research Institute of Organic Agriculture, FiBL, CH-Frick.

There is a **more recent version of this item** available.

At the bottom of the page, the different versions of the document will be shown:

Available Versions of this Item

- The World of Organic Agriculture - Statistics and Emerging Trends 2007. (deposited 14 Feb 2007) **[Currently Displayed]**
 - [The World of Organic Agriculture - Statistics and Emerging Trends 2009. \(deposited 16 Mar 2009\)](#)
 - [The World of Organic Agriculture - Statistics and Emerging Trends 2010. \(deposited 25 May 2010 13:24\)](#)
 - [The World of Organic Agriculture - Statistics and Emerging Trends 2008. \(deposited 28 Feb 2008\)](#)

In the most recent version, this is shown:

**Organic
eprints**

home about browse search latest help

Logged in as Rasmussen, Researcher Ilse A. | [Manage deposits](#) | [Profile](#) | [Saved searches](#) | [Logout](#)

The World of Organic Agriculture - Statistics and Emerging Trends 2010
Willer, Helga and Kilcher, Lukas (Eds.) (2010) The World of Organic Agriculture - Statistics and Emerging Trends 2010. IFOAM, Bonn and FiBL, Frick.

This is the latest version of this item.

The different versions are also shown at the bottom of that page.

Make a "copy" of document already in Organic Eprints

If you have several papers in the same conference proceedings or otherwise similar

If you're not already a registered user, please register by creating an account, otherwise login. Read about this in an earlier section.

After login you can select the "Manage deposits" page on the personal menu bar. Make sure "Live archive" is checked and choose the relevant document by clicking "View item" icon.


















Manage deposits

[? Help](#)

Import from

Displaying results 1 to 10 of 100. Show **10**, **25** or **100** results per page.
[1](#) | [2](#) | [3](#) | [4](#) | [5](#) | [6](#) | [7](#) | [8](#) | [9](#) | [10](#) | [Next](#)

User Workarea. **Under Review.** **Live Archive** **Retired.**


Last Modified	Title	EPrint Type	Item Status	
03 Jul 2013 15:54	sdf l fsk	Journal paper	User Workarea	   
25 Jun 2013 13:40	This is the title of my paper	Submit a paper or a poster to a conference	User Workarea	   
29 Apr 2013 17:37	Effects on weeds of management in newly converted organic crop rotations in Denmark	Journal paper	Live Archive	   
28 Apr 2013 13:10	The effect of sowing date, stale seedbed, row width and mechanical weed control on weeds and yields of organic winter wheat	Journal paper	Live Archive	
07 Dec	Write the title of your presentation as it appears in the	Conference paper	User	   

Click the "Actions" tab

View Item: [#7904] Effects on weeds of management in newly converted organic crop rotations in Denmark
This item is in the repository with the URL
<http://orgprints.org/7904/>

Preview Details **Actions** History

Rasmussen, I.A.; Askegaard, M.; Olesen, J.E. and Kristensen, K. (2006) Effects on weeds of management in newly converted organic crop rotations in Denmark. *Agriculture, Ecosystems & Environment*, 113, pp. 184-195.

 **PDF**
Limited to [Depositor and staff only] [Request a copy](#)
498Kb

Summary

We investigated the effects on annual weeds of location, weed control, manure application and catch crops and their interactions in a crop rotation with cereals and pulses for grain during conversion to organic farming in order to better understand the combined effects of management. An experiment with a four-year crop rotation (spring barley/undersown ley, grass-clover, winter wheat, pea/barley) was carried out from 1997 to 2000 under organic conditions at three locations in Denmark with four treatments: with and without catch crop, and with and without manure. Mechanical weed control was reduced or absent in cereals or pulses with undersown catch crops or grass-clover. Manure application increased weed biomass, but not the proportion of total biomass that was weed biomass, indicating that crop as well as weeds benefited from manure. The effect of catch crop on weed biomass was linked to weed control, while direct effects of catch crops on weed

Click "Use as template"

View Item: [#7904] Effects on weeds of management in newly converted organic crop rotations in Denmark
This item is in the repository with the URL
<http://orgprints.org/7904/>

Preview Details **Actions** History

[New version](#) - Use this to submit a new version of this item. It will create an exact copy which you can then make changes to. This item and the new version will be linked.

[Use as template](#) - Create a new item using this item as a template. There will be no connection between the two items.


[Request deletion](#) - Request that this item is removed from the repository.

[Export](#)

ASCII Citation [Export](#)

You now have a copy of the item in your work area, where you can edit it.

View Item: [#22948] Effects on weeds of management in newly converted organic crop rotations in Denmark

 New item successfully created in your work area using the previous item as a template. You are now viewing the new item.

This item is still in your work area. It will not appear in the repository until you deposit it.

[Deposit item](#)

Preview Details **Actions** History **Issues**

Rasmussen, I.A.; Askegaard, M.; Olesen, J.E. and Kristensen, K. (2006) Effects on weeds of management in newly converted organic crop rotations in Denmark. *Agriculture, Ecosystems & Environment*, 113, pp. 184-195.

Full text not available from this repository.

Summary

We investigated the effects on annual weeds of location, weed control, manure application and catch crops and their interactions in a crop rotation with cereals and pulses for grain during conversion to organic farming in order to better understand the combined effects of management. An experiment with a four-year crop rotation (spring barley/undersown ley, grass-clover, winter wheat, pea/barley) was carried out from 1997 to 2000 under organic conditions at three locations in Denmark with four treatments: with and without catch crop, and with and without manure. Mechanical weed control was reduced or absent in cereals or pulses with undersown catch crops or grass-clover. Manure application increased weed biomass, but not the proportion of total biomass that was weed biomass, indicating that crop as well as weeds

Please note, that if you make a copy, and then change the eprint type, information that belongs to the first eprint type, but not the new one, is retained, and will be shown. So be sure to delete any information not relevant to the new eprint type. Check by clicking "Preview" tab and see how the eprint looks and if there is any "wrong" information, especially at the bottom of the abstract page. If so, change to the original eprint type, delete the excess information, and change back to the correct eprint type. Check "Preview" again!