# Organic eprints

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# **Organic Eprints**

# - an open archive for organic research



Organic Eprints is an open, on-line archive for research in organic food and farming with more than 14,000 publications - and growing rapidly. All use of the archive is free of charge.

There are 25,000 registered users of Organic Eprints, and the archive has more than 200,000 visits each month.

The archive contains scientific and popular articles, reports, presentations, project descriptions, books and other research publications.

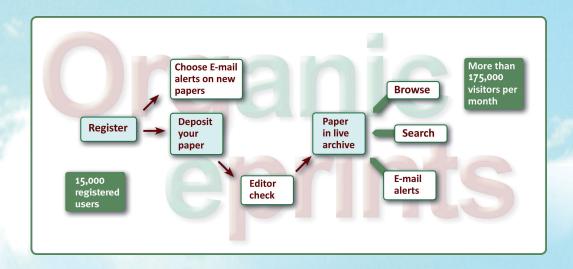


For each publication there is a short summary along with information about authors and contacts, publishing details, peer review status, subject area and research affiliation. In most cases, the full articles are freely available for download.

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literature on organic food and farming:

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www.orgprints.org



# **Use Organic Eprints – for individuals**

You can browse the archive by e.g. subject area or by country, organisation and project, and you can use the powerful search function in Organic Eprints to help you find what you are looking for.

As a registered user, you can get email alerts about new publications in subject areas of your interest. You can also deposit your own publications in the archive to increase their visibility and availability. Each deposit is checked by an editor for their relevance to research in organic agriculture and bibliographic data accuracy.

Individual researchers from all over the world register and deposit their own publications in the archive. By making their research publications openly and freely available on the internet, they can increase research impact and the speed of research communication.

# **Organic Eprints is for:**

- Researchers
- Advisors
- Policy makers
- Media workers
- NGO activists
- Consumers

# The main objectives of Organic Eprints are

- to facilitate the communication of research papers and proposals related to organic food and farming
- to improve the dissemination and impact of organic research findings
- to document the organic food and farming research effort

To fulfil these objectives the archive is designed to facilitate international use and cooperation.



- Get easy access to thousands of papers on organic food and farming

# Participate in developing Organic Eprints – for organisations

Organic Eprints is established as a key source of organic research communication in Europe, and it is used worldwide.

# **Organic Eprints is for:**

- Research programmes & projects
- Research institutions & organisations
- Research funding bodies
- Research or agricultural ministries
- International conference organisers

## More formalized collaboration can include

- being specifically mentioned in the archive browse structure
- having an editor in the editorial board
- getting opportunity to influence the future development of the archive.

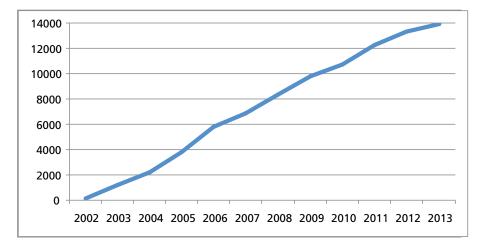
### Such collaboration has the benefits of

- greatly increasing the visibility and impact of research
- augmenting the documentation of the research effort.

Organisations can link to their section in the archive or to customized searches in the archive, thus making their research production directly available for overview and download.

For international conferences, Organic Eprints can be used for upload of papers and after approval the papers of a conference can be made available online.





The graph shows the evolution of the total number of records in Organic Eprints from the start in 2002 until 2013.

# - Share your own papers: 200,000 visits every month



Organic Eprints was established in 2002, and since 2003 there are three partners who are responsible for running the archive, The International Centre for Research in Organic Food Systems (ICROFS) from Denmark, the Research Institute of Organic Agriculture (FiBL) and the Federal Organic Farming Scheme (BOEL) from Germany.

Since 2002, several international organisations, EU projects and researchers from countries across the world have deposited publications in the archive. Additionally, international conferences, including the IFOAM/ISOFAR organic conference, have used the archive to make their conference papers more widely available.

Under the auspices of the ERA-Net project CORE Organic (www.coreorganic.org) Organic Eprints has been used as the organic research archive for all partner countries, which offered their services as national editors within the archive. Until the end of 2010, the eight CORE Organic research projects have deposited almost 200 items about their research in the archive. CORE Organic II with 26 partners from 21 countries (http://www.coreorganic2.org/) will also use Organic Eprints as the tool for dissemination of project information and results.

Contact information

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If you are interested in more information on how

If you are into cooperation with the Organic Eprints

to enter into cooperation with the staff:

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