

## Associate Members

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- Partick Catinaud, Reseau Semences Paysannes (FR)
- Christoph Grieder, Agroscope (CH)
- Dirk Reheul, University of Gent (BE)
- Franziska Löschenberger, Saatzucht Donau GmbH & CoKG (AT)
- Maria Finckh, University of Kassel (DE)
- Dominique Desclaux, INRA (FR)
- Aina Kokare, AREI (LV)
- Bart Vosselman, De Bolster (NL)
- Bram Weijland, Bejo Seeds (NL)
- Gunter Backes, University of Kassel (DE)
- Thomas Döring, Univ. Bonn (DE)
- Bernd Horneburg, Georg-August-University Göttingen (DE)
- Kostas Koutis, AEGILOPS (GR)
- Veronique Chable, INRA (FR)
- Pedro Mendes Moreira, ESAC (PT)
- Peter Miko, Hung. Acad. Sciences (HU)
- Maria Megyeri, Hung. Acad. Sciences (HU)
- Barbara Maria Rudolf, Saat:gut (DE)
- Kirsten Arp, Bundesverband Naturkost Naturwaren BNN (DE)
- Isabelle Goldringer, INRA (FR)
- Steffi Zimmer, IBLA (LX)
- Kaija Habala, LUKE (FN)
- Edith Lammerts van Bueren, WUR (NL)
- Adrian Rodriguez-Burruezo, UPV (ES)
- Marcel van Diemen, Vitalis (NL)
- Christoph Barendregt, DSP (CH)
- John Burrows, Pro-Veg Seeds (UK)
- Benjamin Olatilo, WWOOF, Nigeria
- Simon von Siebenthal, Seed Saver (DK)

## Full Members

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Danish Consortium for  
Organic Plant Breeding



European  
Consortium for  
Organic  
Plant  
Breeding

The European Consortium for Organic Plant Breeding (ECO-PB) was founded in 2001 with the aim of promoting organic plant breeding and building up an independent expertise. As a non-profit association the main purpose is to foster organic agriculture, protect the environment and conserve agrobiodiversity through plant breeding programmes designed specifically for the needs of organic farming systems. Therefore, the main focus areas of the European Consortium for Organic Plant Breeding (ECO-PB) include:

- Initiating, supporting and maintaining organic plant breeding programs
- Developing and investigating the concepts, scientific basis and financial tools for organic plant breeding
- Developing and promoting appropriate standards, practice and legal frameworks for organic plant breeding
- Providing a platform for exchange of knowledge and experience on organic plant breeding to European breeders, farmers, researchers and policy makers, as well as other IFOAM organizations
- Carrying out meetings and workshops on organic seed and organic plant breeding issues
- Providing discussion papers on plant breeding issues to support decision making processes

## Principles

ECO-PB works under the principles of organic agriculture as laid down in the IFOAM Basic Standards and the EU Regulation (EEC) 2092/91 and respects the breeding methods allowed in the IFOAM Position Paper of 2017.

ECO-PB is member of

- the IFOAM International Federation of Organic Agriculture Movements and
- the IFOAM EU group
- the IFOAM SEED PLATFORM

## Further Information / Contact

ECO-PB website: [www.eco-pb.org](http://www.eco-pb.org)

For further information please contact:

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## Membership

The ECO-PB offers two membership options for organisations and individuals that are actively engaged in the development and promotion of organic plant breeding.

- **Full Membership** (including voting rights):  
Open to organisations and enterprises that are predominantly engaged in the development and promotion of organic plant breeding, seed production or organic agriculture.  
The annual membership fee is € 1000.
- **Associate Membership** (without voting rights):  
Open to all persons and organisations that are predominantly engaged in the development and promotion of organic plant breeding, seed production or organic agriculture such as farmers, breeders, researchers and persons involved in education, consulting, certifying, promotion and advocacy.  
The annual membership fee is €50.

