

EUROPEAN ASSOCIATION FOR RESEARCH ON PLANT BREEDING EUROPÄISCHE GESELLSCHAFT FÜR ZÜCHTUNGSFORSCHUNG ASSOCIATION EUROPÉENNE POUR L'AMÉLIORATION DES PLANTES

EUCARPIA aims to promote scientific and technical co-operation in the field of plant breeding in order to foster its further development



EUCARPIA Sections and their leaders

Section

Potato

Cereals

Fodder Crops

Biometrics in Pl. Breeding

Genetic Resources

Corn and Sorghum

Vegetables

Fruits

Ornamentals

Oil and Protien Crops

Organic & Low Input Agr.

Leader

D. Milbourne

A. Börner

B. Boller

F. van Eeuwijk

E. Thörn

M. Motto

A.P.M. Den Nijs

R. Socias

J.M. van Tuyl

F. Virányi

E. Lammerts van Bueren

Country

Ireland

Germany

Switzerland

Netherland

Sweden

Italy

Netherland

Spain

Netherland

Hungary

Netherland

Genetic Resources Section

- Last meeting: 19th conference in Ljubljana, Slovenia hosted by the Agricultural Institute of Slovenia between 26 29 of May 2009
- Next meeting will be held in the Swedish Biodiversity Centre, Alnarp in 2013



Next Eucarpia Section meetings in 2011

- XXII. Maize and Sorghum Section Meeting Opatija, Croatia, 20-23 June 2011 domagoj.simic@poljinos.hr
- XXIX. Fodder Crops and Amenity Grasses Section Meeting Dublin, Ireland, 4-6 September 2011 <u>eucarpia2011@teagasc.ie</u>
- XIII. Symposium on Fruit Breeding and Genetics Warsaw, Poland, 11-15 September, 2011
 emilian_pitera@sggw.pl



EUCARPIA Working Group meetings in 2011

- XVIIth EUCARPIA Meeting of the Tomato Working Group Fuengirola (Málaga), Spain, 11-14 April 2011 eucarpiatomato2011@viajeseci.es
- Leafy vegetables working group meeting Université Lille, Villeneuve d'Asq, France, 24-26 August, 2011 theo.hendriks@univ-lille1.fr
- EWAC-EUCARPIA Conference Novi Sad, Serbia,, 7-11 November, 2011
 boerner@ipk-gatersleben.de



EUCARPIA 19th General Congress





Topics related to genetic resources research

Gene bank collections and their contribution to new germplasm development,

Genomic exploration of crop diversity, whole genome sequencing and its potential for plant breeding,

Data storing, handling, access and retrieval in the genomics era

Molecular markers for future germplasm development,

New phenotyping and information technology systems for future plant breeding,

Novel and underutilized crops for future industrial purposes,

Breeding for future farming systems



Eucarpia membership

Corporate members: university departments, research institutes, private companies

Personal members: breeders and plant researchers from the scientific and industrial sectors, postdocs and PhD students

The membership of young scientists (PhD students and postdocs) is encouraged

Eucarpia membership policy and participation at Eucarpia events:

Application for EUCARPIA membership: one-year FREE MEMBERSHIP offered to non-EUCARPIA members participating EUCARPIA Section Meetings and workshops



Eucarpia membership privileges

- •Reduction (≥40 €) in the registration fee for events (General congress, symposia, meetings, etc.) organized by EUCARPIA
- Participation in the EUCARPIA sections of your interest (or in all if you wish)
- •Reception of the EUCARPIA Bulletin, with information on EUCARPIA activities, publications, dates and information of symposia, meetings and events related to plant breeding, etc.
- •Reception of the EUCARPIA news by e-mail every 2 month
- •Discounts offered by Springer: discount of 25% on titles in the series "Handbook of Plant Breeding", and on English-language books in the area of plant sciences
- •Discounts offered by Wiley: reduced rate for personal subscriptions to the journal: Plant Breeding

EUCARPIA

Secretariat

Secretary General:

László Láng

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Welcome in Budapest, Hungary

19th EUCARPIA General Congress Hungary 2012

