



STATEMENT

European Plant Science Organisation
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Achievements and future of EPSO

01.09.2013

The EPSO 14th General Meeting discussed the past achievements, present priorities and future challenges of EPSO. The very successful efforts that EPSO has made already in supporting and positioning plant sciences in Europe were approved and ongoing activities in supporting plant sciences in Europe were enthusiastically supported.

- EPSO has become a critically important and recognized voice in the public and in the policy arena for plant sciences globally.
- EPSO has a proven track record in efficiently engaging with EU policymakers for the benefit of plant sciences
- EPSO is today an important contributor to the evolution and improvement of EU Framework programs.
- EPSO has developed a strong partnership with national and international institutions on public outreach raising the visibility and recognition of plant science in Europe and internationally.

The General Meeting confirmed the commitment of EPSO members to the vision of EPSO to generate a strong and competitive plant science community for knowledge and innovation in Europe and endorsed the plans for continued efforts in the future based on the success of EPSO in the past.

September 1, 2013
Members, EPSO General Meeting

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Useful links

Communications webpage: <http://www.epsoweb.org/epsos-communications>

EPSO member institutes and universities: www.epsoweb.org/about/members.htm

EPSO representatives: www.epsoweb.org/about/representatives.htm

About EPSO

EPSO, the European Plant Science Organisation, is an independent academic organisation that represents more than 227 research institutes, departments and universities from 30 countries in Europe and beyond. EPSO's mission is to improve the impact and visibility of plant science in Europe.
www.epsoweb.org

Participants to the 14th EPSO General Meeting:

Country	Participant	Member organisation
AUT	Nikolai Borisjuk	Australian Centre for Plant Functional Genomics
BE	Filip Roland	K.U. Leuven
BU	Atanas Atanassov	AgroBioInstitute, Kostinbrod, NMS cluster
CY	Andreas Katsiotis	Cyprus University of Technology
CZ	Tomas Vanek	Inst of Experimental Botany, Prague, NMS cluster
DK	Svend Christensen	Plant Biotech Denmark, Univ cluster
FI	Eva-Mari Aro	Univ cluster of Turku, Helsinki, Oulu, East Finland
	Merja Penttilae	VTT Technical Research Centre of Finland, Espoo
FR	Martin Crespi	CNRS
	Christophe Plomion Heribert Hirt	INRA
	Jean-Christophe Galszmann	CIRAD
DE	Thomas Altmann	Leibniz Inst Plant Genetics + Crop Plant Res, Gatersleben
	Ulrich Schurr	IBG-2: Plant Sciences, Research Centre Julich
	Dierk Scheel	Leibniz Inst Plant Biochemistry, Halle
	Matthias Erb	MPICE Jena / FSU Jena - Univ cluster
	Joachim Schiemann	Julius Kuhn Institute
	Rudiger Simon	Univ Dusseldorf
	Diana Mutz	DCPS, Free Univ Berlin
	Eckhard George	Leibniz Inst. Veg & Orn. Crops, Grossbeeren
GR	George Skarakis	Agricultural Univ of Athens, univ cluster
HU	Denes Dudits	BRC Szeged, NMS cluster
IE	Charles Spillane	Botany, Plant & AgriBiosciences, NUI, Galway
	Bruce Osborne	Plant Sc Group, Univ College Dublin
IT	Chiara Tonelli	Univ Milano
	Aldo Ceriotti Gabriella Sonnante	CNR-Dept. Bio-Agri-Food Sciences (DISBA)
JAP	Kazuki Saito	RIKEN Center for Sustainable Resource Science
NL	Ton Bisseling	Wageningen univ / EPS
NO	Odd Arne Rognli	Norwegian Univ of Life Sciences, Aas
	Tage Thorstensen	Bioforsk Norwegian Inst for Agric and Env Research, Aas
PL	Jacek Hennig	Inst Biochemistry & Biophysics, Warsaw, NMS cluster
	Przemyslaw Wojtaszek	Mickiewicz Univ Poznan, NMS cluster
PT	Célia Miguel	Inst Biol and Chem Technol (ITQB), NMS cluster
SB	Jelena Samardzic	Inst Molec Genetic & Gen Eng, Belgrade, NMS cluster
SV	Branka Javornik	National Inst of Biology, NMS cluster (BJ from Univ of Ljubljana)
ES	Jose Pio Beltran	CSIC, Madrid
	José Luis Riechmann	CRAG, Barcelona
SE	Ove Nilsson	Umea Plant Science Center
	Rodomiro Ortiz	Lund-Uppsala Univ. cluster
CH	Wilhelm Gruissem	Zuerich Basel Plant Science center, Univ cluster
	Teresa Fitzpatrick	Univ Lausanne, Unvi cluster
	Lukas Bertschinger	Agroscope
UKR	Yaroslav Blume	Inst of Food Biotech and Genomics, NMS cluster
UK	David Marshall	James Hutton Inst, Dundee
	Brian Thomas	Univ Warwick
	Jonathan Jones	Sainsbury Laboratory, Norwich