

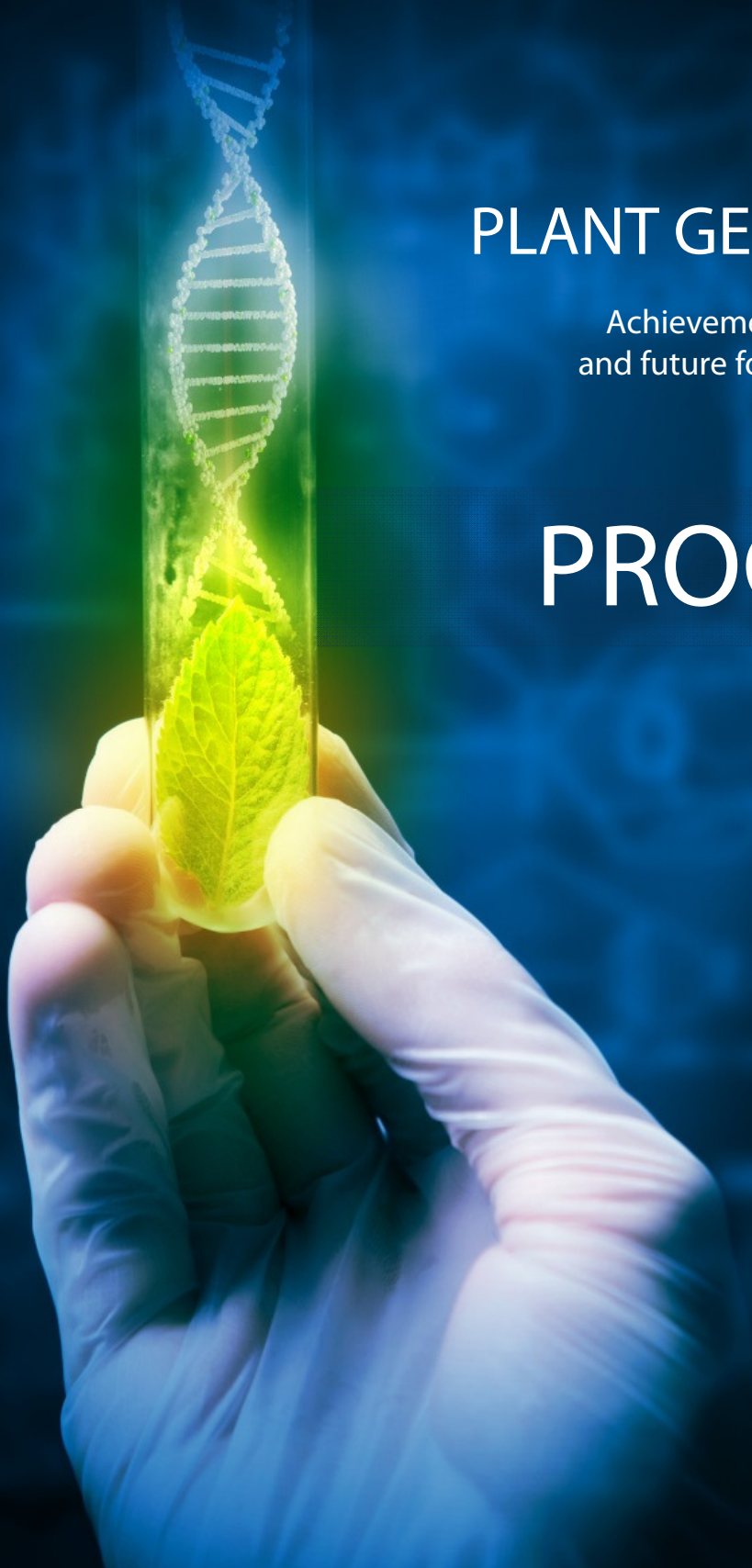


June 4th 2014
Toulouse-France

PLANT GENOMES' DAY

Achievements, challenges
and future for plant genomics

PROGRAM



Welcome to the PLANT GENOMES' DAY

We celebrate today the 10th anniversary of the Plant Genomic Center (CNRGV). On this occasion we wanted to invite scientists who played a major role in research programs in genomics. Genomics has seen extraordinary growth since the 1990s and constitutes a major scientific challenge. Genomics provides essential tools to speed up traditional molecular research approaches. The knowledge of plant genomes will help in understanding plant's adaptation to various conditions, including many stresses due to climate changes. It will also help in understanding the evolution and adaptation skills of the plant. Many societal challenges request an improvement in the managing of plant, in terms of productivity, quality of the production, environment respect, or a greater use of biomass. Simultaneously, the revolution in sequencing technologies offers an exciting new perspective to answers these questions.

Since its creation the objectives of the CNRGV are to assist the international community by bringing them resources, tools, and expertise in the genomic field. As we believe that collaboration is a driver for innovation and creativity we take advantage of our anniversary to organize a day of exchanges on the achievements, challenges and future for plant genomics.

We wish you a very pleasant Plant Genomes' Day,

Hélène Bergès,
PLANT GENOME CENTER Director



PROGRAM

	9H00	9H30		Welcome
	9H30	9H40	Hélène Bergès	Congress Opening
Session 1	9H40	10H10	Francis Quétier	From Arabidopsis to the 3B chromosome of the hexaploid wheat : evolution of technologies , strategies and consortium managements in plant genome sequencing
	10H10	10H40	Jane Rogers	Genomics for biology
	10H40	11H10	Rod Wing	BAC to the Future – From Gene Assembly Space to Platinum Standard Genomes
	11H10	11H40		Morning refreshments
Session 2	11H40	12H10	Nevin Young	Exploring Genome Variation, Nodulation and Complex Gene Families in <i>Medicago truncatula</i>
	12H10	12H40	Nils Stein	Next Generation Barley Genomics
	12H40	13H10	Frédéric Choulet	The IWGSC: Strategies and Activities to Sequence the Bread Wheat Genome
	13H10	14H30		Lunch
Session 3	14H30	15H00	Christophe Plomion	Forest tree genetics in the age of genomics
	15H00	15H30	Rajeev Varshney	Genomics strides in grain legumes
	15H30	16H00	Cristobal Uauy	Moving genomics into the field
	16H00	16H30		Afternoon Refreshments
Session 4	16H30	17H00	Patrick Schnable	Identification and Cross-validation of Trait-associated SNPs Provide Insights into Heterosis
	17H00	17H30	Michele Morgante	From one to the many genomes of a plant: the evolution of the grapevine pan-genome
	17H30	18H00	Vincent Colot	Epigenetic Recombinant Inbred Lines: Demythifying Epigenetic Inheritance
	18H00	18H10	Hélène Bergès	Closing Congress

Chairmen's Biography

Session 1

Dr Jacqueline Grima-Pettenati



Research Director CNRS (DR2), Team leader at the LRSV (CNRS/UPS, Toulouse)

Jacqueline Grima-Pettenati has a long-standing experience in functional genomics of secondary cell wall biosynthesis both in model plants and in trees (75 papers in peer-reviewed journals). Her team participated to the assembly and annotation of the Eucalyptus genome (Myburg et al, Nature, 2014). She is currently coordinating a Plant KBBE project « Tree for Joules » (13 partners, 4 countries) aiming at improving poplar and Eucalyptus wood properties for second-generation biofuels.

Session 2

Dr Camille Rustenholz



Assistant professor since 2012 at INRA SVQV (Colmar) working on grapevine genomics project.

Postdoc (18 months) 2011-2012 at Iowa State University in Pat Schnable group working on structural genomic in maize.

PhD 2007-2010 at INRA GDEC (Clermont-Ferrand) in genomic and transcriptomic in wheat.

Session 3

Dr Nicolas Langlade



After his PhD at University of Neuchatel and a post-doc at the John Innes Centre, Norwich, Dr. Nicolas Langlade joined the INRA in 2006 as a post-doc in the laboratory of plant reproduction and development with Peter Rogowsky (Ecole Normale Supérieure, Lyon) where he worked on maize kernel development. He moved to the INRA Toulouse in 2007 as senior researcher, where he's developing a research program aiming at identifying the molecular and genetic basis of sunflower adaptation to abiotic stresses.

Session 4

Pr Olivier Panaud



Since 2003: Professor at the University of Perpignan Via Domitia. Team leader at the Plant Genome and Development Laboratory (LGDP).

The LGDP is involved in research and study on plant genome organization and gene regulation, particularly their role in plant development and adaptation to biotic and abiotic stresses. Pr Olivier Panaud is involved in genome analysis and evolution and he's an expert in Transposable Elements.

2008-2012 Vice-President for Research of the University of Perpignan.

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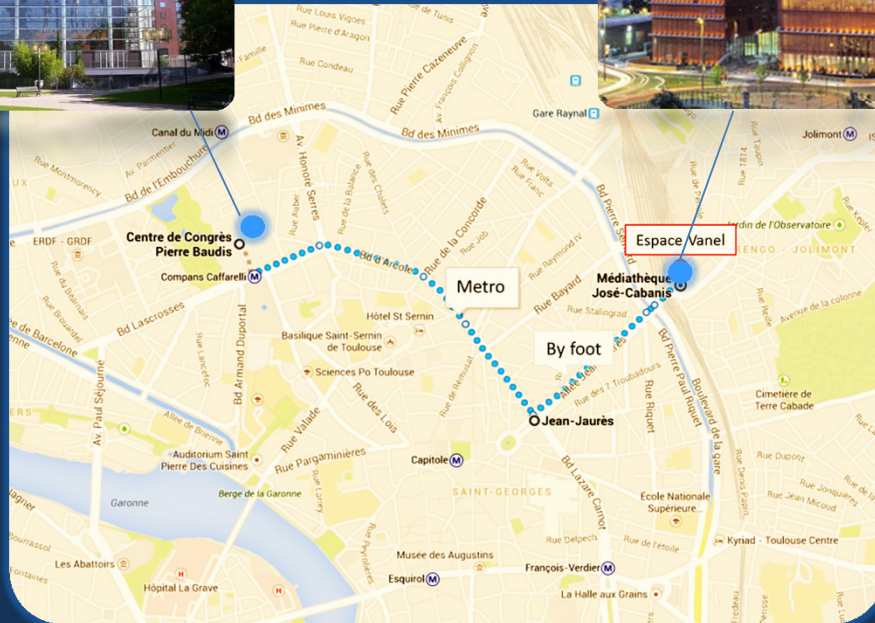
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