

PROFILE GENOMICS IN BUSINESS 2011

This page about the 2011 edition of the Genomics in Business conference may give you an impression about what the conference has to offer.

Check out our [YouTube channel](#) for a video and photo impression.

Topics

Plenary:

Speakers from the international agricultural and industrial biotech industry highlighted the developments from the Asian, European and US perspectives.

Workshops:

- New high throughput sequencing & screening technologies
- New traits, products & technologies
- Business models in a consolidating agro - food industry
- Intellectual properties and regulatory systems: a global perspective
- Plant breeding a global business
- Business approaches for commodity crops and the food chain
- Genomics for bio based fuel & fiber product development
- Applied genomics in the food & health industry

Speakers

- dr. R.J.P. (Rob) Baan, Koppert Cress
- dr. M. A. (Marco) van den Berg, DSM Food Specialties
- dr. M.T.J. (Michiel) de Both, Program Scientist Keygene N.V.
- dr. L. (Léon) Broers, KWS SAAT AG
- M.B. (Matthew) Crisp, Intrexon Corporation
- dr. R.P. (Ron) Dirks, ZF-screens
- M. (Matthias) Eberius, LemnaTec GmbH
- E. (Eduard) Fitó, Semillas Fito
- drs. J.H. (Hans) de Groene, Ministry of Economic Affairs, Agriculture and Innovation
- prof. W. (Wilhelm) Gruisse, ETH Zurich - Institute for Agricultural Sciences
- K. (Khairudin) Hashim, Sime Darby Plantation
- dr. S.A.F.T. (Sacha) van Hijum, Radboud University Nijmegen MC
- Mr L.L. (Lars) Huisman, Bird & Bird LLP
- dr. H. Joos, Quinvita NV
- dr. A. (Arvind) Kapur, Rasi Seeds Ltd.
- mr. T.F.J.M. (Dirk Jan) Kennes, Rabobank International
- prof.dr. M. (Michiel) Kleerebezem, NIZO food research BV
- dr. J. (Jürgen) Logemann, BASF Plant Sciences
- S.C. (Simon) Margerison, Fluidigm
- dr. L. (Lloyd) McCall, Bayer Crop Science
- dr. L.S. (Leo) Melchers, Syngenta Seeds
- dr. H. (Hugo) Molinari, EMBRAPA Agroenergia
- mrs. N. (Nathalie) Moll, EuropaBio
- A. (Assaf) Oron, Evogene Ltd.



- dr. T. (Toby) Ost, Pacific Biosciences
- dr. J. (Jack) Peart, Illumina UK Ltd
- E. (Erik) Postma, Vilmorin Clause & company
- prof. dr. D. (Dirk) Prüfer, Westfälische Wilhelms Universität Münster - Institut for Biology and Biotechnology of Plants
- dr. C. (Caius) Rommens, J.R. Simplot Company
- dr. D. (David) Russell, Monsanto Company
- ms. I.E.M. (Irene) Scholten-Verheijen, VMW Taxand Advocaten
- dr. S. (Stephen) Smith, Pioneer Hi-bred - International Seed Federation
- dr. C.H.M. (Coen) Smits, Nutreco Ingredients Research Centre
- prof. dr. P. (Peter) van der Spek, ErasmusMC
- dr. H.M. (Harro) Timmerman, NIZO food research
- prof. dr. A.J. (Arjen) van Tunen, CEO Keygene N.V.
- dr. P. (Paresh) Verma, Bioseed Research India Pvt Ltd
- dr.ir. N.C.M.H. (Nick) de Vetten, Avebe
- dr. C.W. (Casper) Vroemen, Genencor International, a Danisco Division
- mr. D. (Dan) Voytas PhD, Cellectis Plant Sciences
- dr. A. (Armin) Winands, Ion Torrent Systems, Inc

Participants

- More than 175 participants from over 20 countries and from 4 continents
- 14 tabletop presentations

Exhibitors

- Amplicon Express, U.S.A.
- BaseClear B.V., the Netherlands
- EP&C, the Netherlands
- Eurofins MWG Operon, Germany
- GATC Biotech AG, Germany
- Illumina UK Ltd, United Kingdom
- KBiosciences, United Kingdom
- Keygene N.V., the Netherlands
- LGC Genomics, Germany
- Plantlab / Elbanton, the Netherlands
- NIZO food research, the Netherlands
- OpGen Europe, the Netherlands
- Roche Diagnostics Nederland BV, the Netherlands
- The Genome Analysis Centre, United Kingdom



Represented companies and organisations

Advanced technologies Cambridge, United Kingdom	ITC R&D Centre, India
Agentschap NL, the Netherlands	Illumina UK Ltd, United Kingdom
AgriCapital Corporation, U.S.A.	Intrexon Corporation, U.S.A.
Algentech, France	Ion Torrent Systems, Inc, U.S.A.
Amplicon Express, U.S.A.	Iventus, the Netherlands
Ankur Seeds Pvt Ltd, India	J.R. Simplot Company, U.S.A.
Anthura B.V., the Netherlands	KBiosciences, United Kingdom
Asteca, the Netherlands	Keygene N.V., the Netherlands
Avebe, the Netherlands	Keygene Inc., U.S.A.
BaseClear BV, the Netherlands	Kincannon & Reed, the Netherlands
BASF Plant Science Company GmbH, Germany	Koppert Cress, the Netherlands
Bayer BioScience N.V., Belgium	KWS SAAT AG, Germany
Bayer CropScience NV, Belgium	Lantm��nner SW Seed, Sweden
Bayer CropScience AG, Germany	LemnaTec GmbH, Germany
Bayer Crop Science, U.S.A.	LGC Genomics, Germany
Bejo Zaden, the Netherlands	Ministry of Economic Affairs, Agriculture and Innovation, NL
Bird & Bird LLP, the Netherlands	Monsanto Company, U.S.A.
BioMassBooster, BioSerentia Group, Spain	Naktuinbouw, the Netherlands
Biosearch Data Management, France	National Institute of Public Health and the Environment (RIVM), NL
Bioseed Research India Pvt Ltd, India	Netherlands Genomics Initiative, the Netherlands
BioSeeds BV, the Netherlands	Niaba, the Netherlands
BLGG AgroXpertus, the Netherlands	Ninsar Agrosciences, Spain
Collectis Plant Sciences, U.S.A.	NIZO food research, the Netherlands
Cibus, U.S.A.	NuGEN Technologies, Inc, the Netherlands
CLC bio, Denmark	Nunhems, the Netherlands
Corbiogen, Argentina	Nutreco Research and Development, the Netherlands
CropDesign N.V., Germany	OpGen Inc., the Netherlands
Crop Development Centre, Canada	Pacific Biosciences, U.S.A.
Danone Research, the Netherlands	PBL, United Kingdom
Danitzer Innovations, Israel	Pioneer Hi-bred - International Seed Federation
Darwin Digits / UvA, the Netherlands	Plantlab / Elbanton, the Netherlands
Dekker Chrysanten, the Netherlands	Plant Research International, the Netherlands
DLF-TRIFOLIUM A/S, Denmark	PLANTA GmbH, Germany
DSM Food Specialties	Quinvita NV, Belgium
Dow AgroSciences, LLC, U.S.A.	Rabobank International, the Netherlands
Dutch & European Patent Attorney, the Netherlands	Radboud University Nijmegen, the Netherlands
EMBRAPA Agroenergy, Brasil	Rasi Seeds Ltd., India
ENZA Zaden, the Netherlands	Rijk Zwaan Zaadteelt en Zaadhandel B.V., the Netherlands
EP&C, the Netherlands	RIKILT, the Netherlands
ErasmusMC, the Netherlands	Roche Diagnostics Nederland BV, the Netherlands
ETH Zurich - Institute for Agricultural Sciences, Switzerland	Rosetta Green, Israel
Eurofins MWG Operon, Germany	Semillas Fito, Spain
EuropaBio, Belgium	Sime Darby Plantation
Evgene Ltd., Israel	Simplot Plant Sciences, U.S.A.
ExPlant Technologies B.V., the Netherlands	Syngenta Seeds B.V., the Netherlands
FlexGen BV, the Netherlands	Takii Europe, the Netherlands
Floragenex, Inc., U.S.A.	Takii & Co., Ltd., Japan
Florimond Desprez, France	The Genome Analysis Centre, United Kingdom
Fluidigm, U.S.A.	TTI Green Genetics, the Netherlands
Foley & Lardner LLP, U.S.A.	University of Athens, Greece
Fondazione Parco Tecnologico Padano, Italy	Utrecht Science Park, the Netherlands
Food Valley, the Netherlands	Vereenigde Octrooibureau NV, the Netherlands
FuturaGene Ltd, Israel	Vilmorin Clause & company, France
GATC Biotech AG, Germany	VMW Taxand Advocaten, the Netherlands
Genencor International, a Danisco Division, the Netherlands	Wageningen UR - Plant Sciences Group, the Netherlands
Genetwister Technologies B.V., the Netherlands	Westf��lische Wilhelms Universit��t M��nster /
HJ Heinz, U.S.A.	Institut for Biology and Biotechnology of Plants
Houthoff Buruma, the Netherlands	ZF-screens, the Netherlands
HZPC R&D, the Netherlands	