



Hans Eisenmann-Zentrum

Synbreed – Synergistic Plant and Animal Breeding



Agricultural research is vital for addressing global challenges. Genome discovery enables us to study the genetic underpinnings of complex traits and has become a key component of many plant and animal improvement programs.

Bringing together experts in plant and animal genetics from public institutions and private industry we aim at creating a platform for fruitful discussions on current achievements, future challenges and on how to translate results from genome discovery into selection gain and breeding success.

Organisation and Contact:

Synbreed /Hans Eisenmann-Zentrum

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Understanding and predicting complex traits through genome discovery



04. – 06.03.2015

**Technische Universität München
Campus Weihenstephan,
Freising, Germany**

Keynote Speakers:

Mark Cooper, DuPont Pioneer, USA

Natalia de Leon, University of Wisconsin, USA

Mike Goddard, DPI Melbourne, Australia

Pieter Knap, PIC International, Germany

Klaus Mayer, Helmholtz Zentrum, Germany

Guilherme Rosa, University of Wisconsin, USA

Carl-Johan Rubin, Uppsala University, Sweden

Maud Tenailon, INRA, France

In addition to keynote lectures scientific findings from the Synbreed project will be presented.

Application

Registration fee: 150,- Euro

Registration: www.synbreed.tum.de

Registration deadline: **15.12.2014**