The German Plant Breeding Society (GPZ) will organize an international meeting on selection theory and breeding methodology. The primary aim will be to bring together researchers from the public and private sector who would like to share their knowledge on plant and animal breeding methodology and learn about the latest developments in the field. With the new technologies selection theory has become more important than ever, so please follow our invitation and join us in March 2017.

**Organisation and Contact:**
Chair of Plant Breeding
TUM School of Life Sciences Weihenstephan
Technische Universität München
Ulrike Utans-Schneitz, Ute Wiegand
Liesel-Beckmann-Str. 2
85354 Freising, Germany
Tel +49.8161.71.5226
plantbreeding.wzw@tum.de

**International Conference on “Selection Theory and Breeding Methodology”**

March 23 – 24, 2017

Technische Universität München
Campus Weihenstephan,
Freising, Germany

**Guest Speakers:**
Alain Charcosset, INRA, Le Moulon
Fred van Eeuwijk, Wageningen University
Jeff Endelman, University of Wisconsin
Daniel Gianola, University of Wisconsin
Mike Goddard, University of Melbourne
Susanne Groh, Pioneer Hi-Bred International
Nicolas Heslot, Limagrain
Bill Hill, University of Edinburgh
Jean-Luc Jannink, Cornell University
Christina Lehermeier, TU München
Ian Mackay, NIAB, Cambridge
Albrecht Melchinger, Universität Hohenheim
Vanessa Prigge, SaKa Pflanzenzucht
Jochen Reif, IPK Gatersleben
Henner Simianer, Universität Göttingen
Peer Wilde, KWS Lochow
John Woolliams, University of Edinburgh

**Registration:**
Registration deadline: December 11, 2016