

Integrating Quantitative and Molecular Genetics to Develop New Breeding Methods in Maize and Sorghum

Research and development in plant breeding has supreme relevance for securing yield and yield stability in agricultural production. We bring together molecular, quantitative and computational expertise to learn about the latest developments in maize and sorghum breeding and discuss future research needs. With the new technologies plant breeding has become more exciting and dynamic than ever, so please follow our invitation and join us in October this year.



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**TUM School of Life Sciences
Weihenstephan, Freising,
Germany**

Guest Speakers:

Gustavo de los Campos, Michigan State U.
Mathieu Falque, INRA
Caroline Gutjahr, TU Munich
Frank Hochholdinger, University of Bonn
Matt Hufford, Iowa State University
Christina Lehermeier, RAGT
Aaron Lorenz, University of Minnesota
Emma Mace, University of Queensland
Albrecht Melchinger, University Hohenheim
Emilie Millet, Wageningen University
Laurence Moreau, INRA
Pedro Revilla, CSIC
Cinta Romay, Cornell University
David Pot, CIRAD
Michelle Stitzer, UC Davis

Organisation and Contact:

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Registration and Call for Abstracts:

www.events.tum.de/frontend/index.php?sub=120