



13th International Wheat Genetics Symposium

April 23-28, 2017, Tulln, Austria

The most important meeting for wheat researchers, geneticists, breeders and all those interested in sustainable food production

**72 lectures, 320 posters,
450 participants, 46 nations**



Topics | Sessions

- Welcome and Opening
- Cytogenetics, Evolution and Diversity
- Structural and Functional Wheat Genomics
- Genetics and Genomics of Biotic and Abiotic Stress Resistance
- Genetics of Resource Efficiency, Quality and Composition for Food, Feed and Beyond
- Applying Novel Tools to Wheat Improvement
- Future of Wheat Improvement in Different Parts of the World
- *Students' Session - chaired and organized by young researchers*
- *Public session - free admission - Weizen ein Grundnahrungsmittel der Menschheit – 25. April ab 19:30 im Danubium Tulln*



Web <http://iwgs2017.boku.ac.at/>

Contact iwgs.secretary@boku.ac.at



Hosted by

University of Natural Resources
and Life Sciences, Vienna