

| | Monday 25 May | Tuesday 26 May | Wednesday 27 May | Thursday 28 May | Friday 29 May | |
|---------------|--|--|---|---|---|---|
| 09:00 - 9:30 | Welcome addresses | Session 4. Exploring wheat diversity, evolution and genetic reservoirs | Keynote lecture: Eduard Akhunov (USA) | Session 8. Developing climate-smart wheat in the context of abiotic stresses | Session 10. Wheat quality, end-use processing, nutrition and human-health | |
| 09:30 - 10:00 | Two opening keynotes: Philip Pardey (USA) Beat Keller (Switzerland) | | Session 7: Innovative wheat breeding | | | |
| 10:00 - 10:15 | | | | | | |
| 10:15 - 10:30 | COFFEE BREAK + POSTERS SET UP | | | | | |
| 10:30 - 11:00 | | | | | | |
| 11:00 - 11:30 | | COFFEE BREAK & POSTER VISION | COFFEE BREAK & POSTER VISION | COFFEE BREAK & POSTER VISION | COFFEE BREAK & POSTER VISION | |
| 11:30 - 12:00 | Session 1. Enabling sustainable wheat production in a broad cropping system. I: Crop management, soil conservation and health | PANEL DISCUSSION I Soil and the rhizosphere in wheat production: The new frontier for a sustainability | PANEL DISCUSSION II Limiting pesticide use for a sustainable wheat with a lower environmental footprint | PANEL DISCUSSION III International collaboration: challenges and opportunities | PANEL DISCUSSION V Novel nutritional trends toward a healthier wheat-based diet | |
| 12:00 - 12:30 | | | | | | |
| 12:30 - 13:00 | | | | | | |
| 13:00 - 13:30 | LUNCH | LUNCH | GROUP PHOTO & LUNCH | LUNCH | LUNCH | |
| 13:30 - 14:00 | | | | | | |
| 14:00 - 14:30 | Session 2. Enabling sustainable wheat production in a broad cropping system. II: Phenomics, enviromics, crop modelling, digital agriculture | Session 5. Wheat genomes and pangenomes | TOURS | Session 9. Dissecting the wheat-pathogen and pest interaction | Closing session: Are we ready for designing the future wheat crop? | |
| 14:30 - 15:00 | | | | | | |
| 15:00 - 15:30 | | | | | | |
| 15:30 - 16:00 | | | | | | |
| 16:00 - 16:30 | | COFFEE BREAK & POSTER VISION | | | COFFEE BREAK & POSTER VISION | Presentation of IWC6 (2030) & congress closure |
| 16:30 - 17:00 | COFFEE BREAK | | | | | |
| 17:00 - 17:30 | Session 3. Carbon footprint of wheat production to reduce greenhouse gas emissions; satellite monitoring of wheat farming | Session 6. Wheat functional genomics | | PANEL DISCUSSION IV From Strampelli to informed breeding in a public-private-partnership scenario | | |
| 17:30 - 18:00 | | | | | | |
| 18:00 - 18:45 | | | | | | |
| 18:45 - 19:00 | | | | | Nazareno Strampelli Award 2026 prizes | |
| 19:00 - 19:10 | | | | Presentation of IWC5(2028) | | |
| | | | | | SOCIAL DINNER 20:00-23:00 | |