

# **Congress program**

# **Monday 10 June**

## Morning

- CONGRESS & SYMPOSUM JOINT OPENING CEREMONY
- THE FUTURE OF FOOD

Moderator: Jason Fritsch, WPTC President

- **Emerging trends in agriculture**, Ryan Avery (Bayer Vegetable Seeds)
- Reimagining our food systems: accelerating transformation to better sustain our planet and its people, Magdalena Psuja (TetraPak)
- Artificial Intelligence: imagine the future, science and innovations, Willem Jan Knibbe (Wageningen Data Competence Center)
- Roundtable discussion with all speakers

#### **Afternoon**

## WHERE ARE WE NOW?

Moderation: Alistair Blake, AMITOM President

- The global processing tomato industry in 2024, Alistair Blake (AMITOM president)
- Global comparison of costs of production, Martin Stilwell (HIT)
- Research activities supporting EU sustainability initiatives in the food sector, Valeria De Laurentiis (European Commission)
- The economic, social and environmental sustainability of the European tomato supply chain, Antonio Casana (Tomato Europe)
- Roundtable: How to ensure fair competition in the processed tomato markets? with the speakers and:
  - Zhu Chenhui (COFCO)
  - Armando Gandolfi (Gandolfi)
  - Manuel Goncalves (SUGAL)
  - Mike Montna (CTGA)

# **Tuesday 11 June**

## **Morning**

#### WHAT DOES THE FUTURE LOOK LIKE?

Moderator: Nick Kastle, WPTC Vice President

- Tomato products: Navigating global markets, consumer insights and product dynamics, Anastasija Nadezdina (Euromonitor International)
- The Impact of food inflation: How will companies stay relevant to already financially stressed consumers? Nick Kastle
- Roundtable: How do we position ourselves to remain relevant or seize opportunity? with:
  - Attila Avramucz (Univer, Hungary)
  - Norito Ebata (Kagome, Japan)
  - Diodato Ferraioli (La Doria, Italy)
  - Francesco Mutti (Mutti, Italy)
  - o Raissa Ninelli Momenti (Fugini, Brazil)
  - Guo Shunjie (Cofco, China)

#### Afternoon

#### TECHNOLOGY AND INNOVATION IN THE TOMATO PROCESSING INDUSTRY

Moderator: Manuel Vazquez, WPTC Vice President

- Global policy: A public plant breeder's perspective, Allen Van Deynze (UC Davis)
- The era of zero-steam tomato plants, Mario Gozzi (CFT)
- The role of technology in the ecological transition: Challenges and opportunities, Francesco Rossi (Rossi Ingegneria Alimentare)
- What is the next innovation for tomato processing?, Chris Rufer (Morning Star)
- Symposium Synopsis: Unveiling the key research findings, Matthew Stewart (APTRC)
- CONGRESS & SYMPOSIUM JOINT POSTER SESSION

# Wednesday 12 June

## **Morning**

#### AGRICULTURE AND CLIMATE ADAPTATION

Moderator: Roger Scriven, WPTC past President

- Climate change and future of growing tomatoes, Domenico Ronga (University of Salerno)
- Climate change and processing tomato districts: Challenges, adaptations and resilience, Gabriele Canali (Universita Cattolica del Sacro Cuore)
- Tomato breeding for future challenges: climate, technology, sustainability, Steven Schroeder (BASF/Nunhems)
- Safeguarding the global seed supply, Paulo Abreu (HeinzSeed)
- Roundtable discussion with the speakers and:
  - Don Cameron (CTGA)
  - Manuel Vazquez (CONESA)
  - Chris Taylor (Kagome Australia)
- CONGRESS & SYMPOSUM JOINT CLOSING CEREMONY