

5TH INTERNATIONAL RICE CONGRESS 15-17 OCTOBER 2018

MARINA BAY SANDS SINGAPORE

THIS YEAR'S THEME

TRANSFORMATIVE **SCIENCE FOR FOOD AND** NUTRITION SECURITY

For the first time, we're bringing together key players from the rice research and development and technology sectors to solve critical global challenges affecting the agriculture space.

INTERNATIONAL RICE RESEARCH CONGRESS 2018

- Systems Physiology
- Genetic Improvement
- Disruptive Technologies and Innovations
- Sustainable Farming Systems
- Climate Change and Environmental Sustainability
- Pathways to Health and Nutirtion
- Social Inclusion and Gender Equality
- Food Systems for the Future

8TH RICE GENETICS SYMPOSIUM

- High Through-put Technologies: Genotyping, Phenotyping and Omics
- Genome Biology: Structure, Function, and Comparison
- Genetics of Yield: Grain Quality and Quantity
- Genetics of Abiotic Interactions: Stress Tolerance and Mitigation
- Genetics of Biotic Interactions: Stress Tolerance, Mitigation, and Microbiome
- Genome and Gene Editing: Novel Tools and Technologies
- Genes for Hybrid Rice



FLASH TALKS

Speed presentations on global agri-perspectives



STRATEGY AND POLICY ROUNDTABLE

FAO-led discussion on achieving Zero Hunger

CONTACT



TRADE SHOW

Transformative innovations on-site

Registration ricecongress@irri.org a.fillau@pacificworld.com

Sponsorship

ricecongress2018.irri.org

irri.ricenews