



DATE
29-30
October 2026



VENUE
Rice Science Center
Kasetsart University, Kamphaeng Saen Campus
Nakhon Pathom, Thailand



NSTDA



JOINTLY
ORGANIZED BY

Institute of Plant and
Microbial Biology (IPMB),
Academia Sinica, Taiwan

Rice Science Center,
Kasetsart University,
Thailand

Taiwan-Thailand Plant Science Partnership Symposium 2026

Advancing Plant Science through Taiwan-Thailand
Partnership: From Fundamental Discovery to
Sustainable Agriculture

TPSP Symposium 2026





Taiwan-Thailand

Plant Science Partnership Symposium 2026

VENUE Rice Science Center, Kasetsart University, Kamphaeng Saen Campus, Nakhon Pathom

ORGANISERS IPMB, Academia Sinica (Taiwan) & Rice Science Center, Kasetsart University (Thailand)

THEME From fundamental discovery to sustainable agriculture

29–30 Oct 2026
Thursday – Friday



Day 1 Thursday 29 October 2026	
●08:30 09:00	Registration
●09:00 09:10	Welcome Remarks Assoc. Prof. Dr. Siwaret Arikrit — Director, Rice Science Center, Kasetsart University
●09:10 09:20	Opening Remarks Dr. Krissanapong Kirtikara — Chairman of KU Council, Kasetsart University
●09:20 09:45	Group Photo & Coffee Break
●09:45 11:00	Session I : Plant Genomics and Functional Biology12 MIN EACH 01 Pao-Yang Chen TW · Academia Sinica 02 Siwaret Arikrit TH · Kasetsart Univ. 03 Chutchamas Kanchana-udomkan TH · Kasetsart Univ. 04 Patompong Johns Saengwilai TH · Mahidol Univ. 05 Samart Wanchana TH · NSTDA 06 Wasin Ponchiwin TH · NSTDA
●11:00 11:10	Break
●11:10 12:40	Session II : Emerging Technologies in Plant Science12 MIN EACH 01 Chih-Hang Wu TW · Academia Sinica 02 Nattapong Sanguankiatitichai TH · Mahidol Univ. 03 Ooi-Kock Teh TW · Academia Sinica 04 Supachai Vuttipongchaikij TH · Kasetsart Univ. 05 Supaart Sirikantaramas TH · Chulalongkorn Univ. 06 Teerapong Buaboocha TH · Chulalongkorn Univ. 07 Todd L. Lowary TW · Academia Sinica
●12:40 13:40	Midday Break & Networking
●13:40 15:45	Session III : Plant Biotechnology and Crop Improvement12 MIN EACH 01 Ka Wai Ma TW · Academia Sinica 02 Kulaporn Boonyaves TH · Mahidol Univ. 03 Anurag Sanpapao TH · Prince of Songkla Univ. 04 Kanamon Riangwong TH · Silpakorn Univ. 05 Thanin Chantarachot TH · Chulalongkorn Univ. 06 Samak Kaewsuksaeng TH · Thaksin Univ. 07 Sompong Chankaew TH · Khon Kaen Univ. 08 Ting-Ying Wu TW · Academia Sinica 09 Nattakorn Kuncharoen TH · Kasetsart Univ. 10 Tzu-Ching Meng TW · Academia Sinica
●15:45 16:00	Coffee Break
●16:00 16:50	Session IV : Young Investigator & Student Presentations8 MIN EACH Nutthalak Laksanavilat Yosapol Harvvanichvech Kamonthip Jiadkong Kawinnat Sue-Ob Supard Klinsawang Moe Moe Kmy Win
●16:50 17:30	Panel Discussion: Future Taiwan–Thailand Plant Science Collaboration All PIs from Academia Sinica, Kasetsart, Mahidol, Chulalongkorn, Thaksin, Prince of Songkla, Silpakorn and Khon Kaen Universities, and NSTDA.
●17:30 19:00	Laboratory Tour KU Rice Science Center & Plant Genome Editing Facilities
●19:00 20:45	Welcome Garthering & Networking

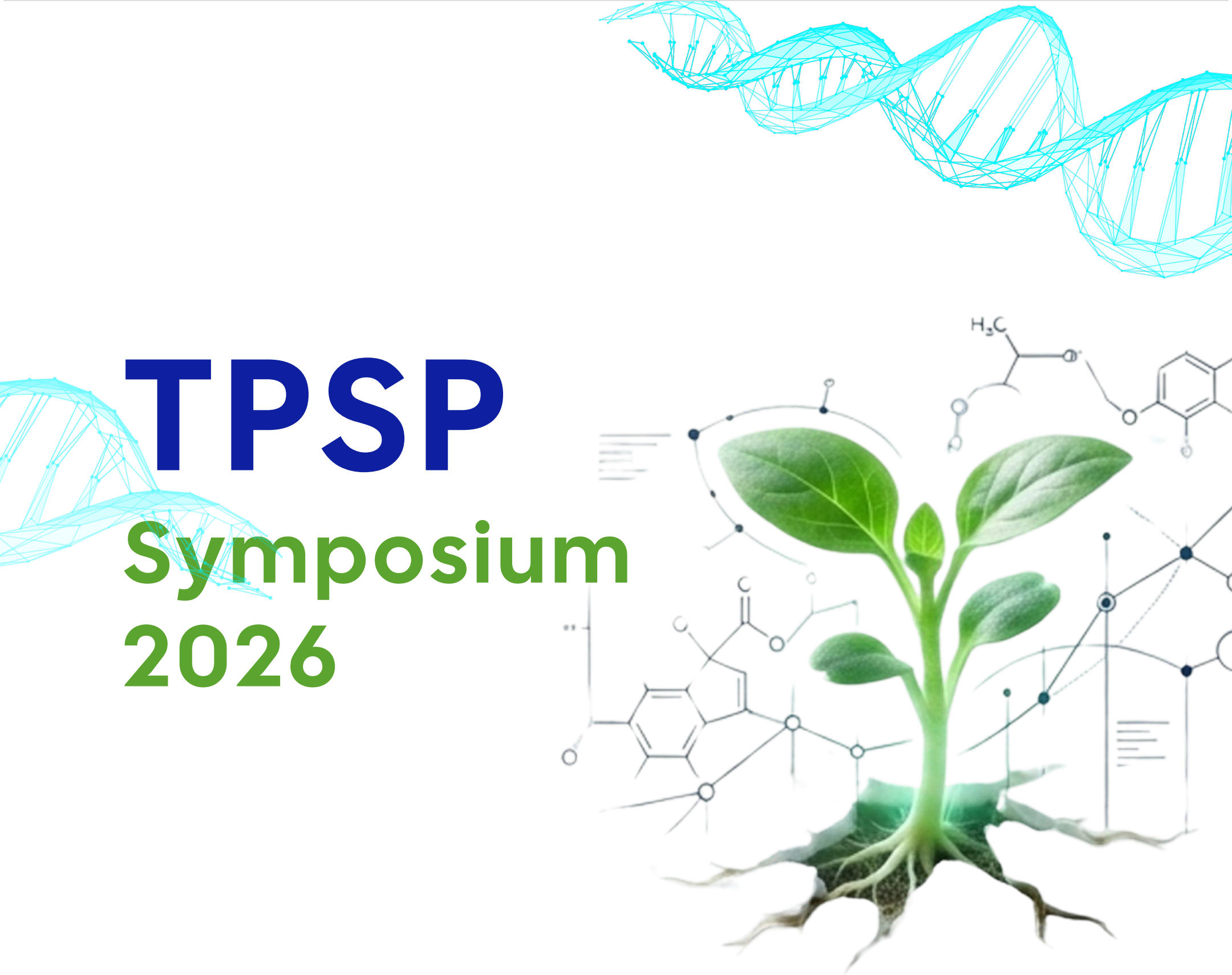


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Taiwan-Thailand Partnership: From Fundamental
Discovery to Sustainable Agriculture

Day 2 | Friday, 30 October 2026

●10:30 12:00	 Visit to Mahidol University subject to availability
●12:00 13:30	Midday Break and Future Collaboration
●13:30 16:00	 Visit to Chulalongkorn University subject to availability



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