ORGANIZED BY

Mahidol University Faculty of Science | Department of Microbiology | CENMIG

SPONSORS

84 years — Emeritus Professor Pornchai Matangkasombut Foundation

ATACO พลิตภัณฑ์ประปามาตรฐาน

สวรส-HSRI

MEEGID Infection, Genetics and Evolution

QIAGEN

ISTM2026

The 3rd International Symposium on Tuberculosis and Mycobacteria: a Multidisciplinary Approach

2 - 4 February 2026

at Arnoma Grand Hotel Bangkok, Thailand

Join us and leading mycobacteria researchers in the heart of Bangkok, a vibrant city that welcomes all with its rich culture and global connectivity. This international symposium offers a unique opportunity to share your latest findings, gain cutting-edge insights from across the field, and network with world-class experts. Engage in dynamic dialogue that fosters interdisciplinary exchange and global collaboration, all aimed at advancing research and working together towards the ultimate goal of controlling mycobacterial diseases.

Conference themes

- Genomics
- Translational public health
- Molecular epidemiology
- Host-pathogen interaction
- Vaccine & Therapeutics
- Non-tuberculous bacteria

Website

https://istm2026.org

Abstract submission

Deadlines

Abstract submission:
15 Oct 2025
Early Registration:
30 Oct 2025

Presentation grants available for students from LMICs

Keynote speakers

Prof. Taane Clark
London School of Hygiene and Tropical Medicine, UK

Dr. Qian Gao
Shanghai Medical College of Fudan University, CN

Prof. Katsushi Tokunaga
National Center for Global Health and Medicine, JP

Dr. Urvashi Singh
All Indian Institute of Madical Science, Delhi and Head of National TB program, IND

Conference Co-Chairs

Prof. Igor Mokrousov
Saint Peterburg Pasteur Institute, RU

Prof. Prasit Palittapongarnpim
Center for Microbial Genomics, Mahidol University, TH

Invited Speakers

- **Dr. A-Dong Shen**, Henan International Joint Laboratory of Children's Infectious Diseases, CN
- **Prof. Alexander Apt**, Central Tuberculosis Research Institute, RU
- **Dr. Amador Goodridge**, Organización Panameña Antituberculosa, PA
- **Prof. Christophe Sola**, Université Paris-Saclay, Saint-Aubin, FR
- **Dr. Danila Zimenkov**, Russian Academy of Sciences, Moscow, RU
- **Dr. Egor Shitikov**, Lopukhin Federal Research and Clinical Center of Physical-Chemical Medicine, RU
- **Prof. Kiatichai Faksri**, Khon Kaen University, TH
- **Dr. Margarita O. Shleeva**, Federal Research Centre "Fundamentals of Biotechnology" of the Russian Academy of Sciences, RU
- **Prof. Marisa Ponpuak**, Faculty of Science, Mahidol University, TH
- **Dr. Mi Kaixia**, Chinese Academy of Science, CN
- **Assoc. Prof. Nawamin Pinpathomrat**, Prince of Songkla University, TH
- **Dr. Oleg Ogarkov**, Scientific Center for Family Health and Human Reproduction Problems, RU
- **Assoc. Prof. Dr. Pakorn Aiewsakun**, Center for Microbial Genomics, Mahidol University, TH
- **Dr. Richard Anthony**, National Institute for Public Health and The Environment, NL
- **Prof. Rob Warren**, Stellenbosch University, RSA
- **Dr. Sayera Banu**, icddr,b, Dhaka, BD
- **Dr. Surakameth Mahasirimongkol**, Ministry of Public Health, TH
- **Dr. Taisei Mushiroda**, RIKEN Center for Integrative Medical Sciences, JP
- **Dr. Tomasz Jagielski**, University of Warsaw, PL
- **Prof. Virasakdi Chongsuvivatwong**, Prince of Songkla University, TH

+66 2201-5548 | ISTM2026@gmail.com | CENMIG-Pornchai Matangkasombut Center for Microbial Genomics