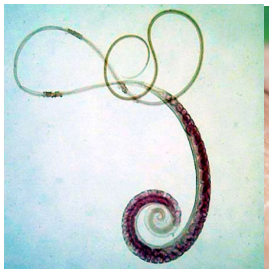
Control of Human Disease Vectors, Parasites & Pests
Co-organized by Kitasato University






Kitasato University, Tokyo, Japan
November 4 – 6, 2026

An international workshop for medical and veterinary researchers, biologists and chemists from academia and industry, interested in the control of human disease vectors, human and veterinary parasites and crop pests while meeting the challenges of resistance and sustainability.

Organisers: Kazuhiko Matsuda, Yukihiro Asami, Toshiaki Sunazuka & David B. Sattelle

The Control of Human Disease Vectors, Parasites & Pests International Conference (VPP Conference) is devoted to exchanging cutting-edge ideas and strategies to control agricultural pests and disease vectors, helping crops, humans, and animals defend against pest attacks. This conference covers basic science in chemistry, natural and synthetic chemicals used to control pests and vectors, drug resistance mechanisms and management, and biological controls. We will also discuss using AI in the sciences. All delegates will enjoy such cross-boundary, advanced sciences and be inspired.

Speakers: **Makoto Fujita** (University of Tokyo, Japan)**; Tobias Raisch** (Max Planck Institute, Germany); **Michael Yuchi** (Nankai University, China); **Andrew K. Jones** (Oxford Brookes University, UK)**; Yasufumi Sakakibara** (Kitasato University, Japan); **Yasuyuki Goto** (University of Tokyo, Japan); **Ryusuke Niwa** (University of Tsukuba, Japan); **Lindy Holden-Dye** (Southampton University, UK); **Shoji Sonoda** (Utsunomiya University, Japan); **Si Hyeock Lee** (Seoul National University, South Korea); **Yutaka Saito** (Kitasato University, Japan); **Hiroki Kohno** (National Institute for Basic Biology, Japan); **Masato Iwatsuki** (Kitasato University), **Silvia Gazzola** (Insubria University, Italy); **Arihiro Iwasaki** (Chuo University, Japan); **Aoi Kimishima** (Kitasato University, Japan); **Masahiro Miyashita** (Kyoto University, Japan); **Ju Hyeon Kim** (Seoul National University, South Korea); **Ke Dong** (Duke University, USA); **Takeshi Suzuki** (Tokyo University of Agriculture and Technology, Japan); **Takeo Maezawa** (Mitsui Chemicals Crop & Life Solutions, Japan); **and more**