## Symposia of the 125<sup>th</sup> Annual Meeting of the Pharmaceutical Society of Japan

## S38 Frontiers of research on infectious diseases and anti-infective agents

- **S38-1** Parasite mitochondria as a target of chemotherapy Kiyoshi Kita (Graduate School of Medicine, The University of Tokyo)
- S38-2 Analysis of drug resistance systems and development of drugs effective on resistant bacteria

Tomofusa Tsuchiya (Faculty of Pharmaceutical Scineces, Okayama University)

- S38-3 Identification of novel virulence genes of Staphylococcus aureus Kazuhisa Sekimizu (Graduate School of Pharmaceutical Sciences, The University of Tokyo)
- **S38-4** Actinomycetes genome as the target for drug development Jun Ishikawa (National Institute of Infectious Diseases)
- **S38-5** New strategies for the treatment of patients with AIDS Naoki Yamamoto (National Institute of Infectious Diseases)
- **S38-6 Development of Vaccine** Akio Nomoto (Graduate School of Medicine, The University of Tokyo)