



ISSSI 2016 SEOUL

The 17th International Symposium on
Staphylococci and Staphylococcal Infections

ISSSI 2016 SEOUL Secretariat

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Date August 30 (Tue) – September 2 (Fri), 2016

Venue Nine Tree Convention Gwanghwamun, Seoul, Korea

Hosted by the Organizing Committee of ISSSI 2016 SEOUL

Supported by Korean Society for Chemotherapy

Co-sponsoring Societies

Australian Society for Antimicrobials

European Society of Clinical Microbiology and Infectious Diseases

Japanese Society of Staphylococci and Staphylococcal Infections





● Important Dates

Registration

- Pre-registration: July 30, 2016 (11:59 p.m. EDT)

Abstract

- Abstract Submission & Modification: May 20, 2016 (11:59 p.m. EDT)
- Notification of Travel Grant: June 17, 2016 (11:59 p.m. EDT)
- Late-Breaker Abstract Submission Open: May 22, 2016
- Late-Breaker Abstract Submission Deadline: June 30, 2016 (11:59 p.m. EDT)

● Registration (for domestic participants)

	Pre-registration (~July 30)	On-site
Standard	200,000 KRW	250,000 KRW
Fellow or Postdoc Fellow	150,000 KRW	200,000 KRW
Student	100,000 KRW	150,000 KRW

Registration includes,

- Symposium Entrance (August 30 - September 2)
- Welcome Reception (August 30)

*Gala Dinner: 100,000 KRW (August 31)

● Scientific Topics

- Antibiotic resistance of Staphylococci
- Community-acquired MRSA
- Global epidemiology of MRSA
- Essential host defense mechanisms for skin infection
- Genome editing using Staphylococcus aureus Cas9
- Human susceptibility to Staphylococcus aureus infections
- Infection control of Staphylococcal infections
- Investigational new drugs for Staphylococcal infections: chemicals, antibodies and etc.
- Livestock-associated MRSA
- Molecular epidemiology of Staphylococcus aureus infections
- Pathogenesis of Staphylococcal Infections
- Persistent Staphylococcal bacteremia or infections
- Staphylococcal manipulation of host immune response
- Staphylococcal toxins
- Vaccines against Staphylococcus aureus infections

● Confirmed Speakers

Henry Chambers

UCSF, USA

Ambrose Cheung

Dartmouth Medical School, USA

Doo Ryeon Chung

Sungkyunkwan University, Korea

Geoffrey Coombs

Murdoch University, Australia

Robert S. Daum

University of Chicago, USA

Sandip K. Datta

NIH, USA

Ross Fitzgerald

University of Edinburgh, UK

Simon J. Foster

University of Sheffield, UK

Vance Fowler

Duke University, USA

Friedrich Götz

Universität Tübingen, Germany

Mathias Herrmann

Universität des Saarlandes, Germany

Benjamin Howden

University of Melbourne, Australia

Li Yang Hsu

National University of Singapore, Singapore

Po-Ren Hsueh

National Taiwan University, Taiwan

Dong-Liang Hu

Kitasato University, Japan

Yhu Chering Huang

Chang Gung University, Taiwan

Yuki Katayama

Juntendo University, Japan

Hong Bin Kim

Seoul National University, Korea

Tammy L. Kielian

University of Nebraska, USA

Jean C. Lee

Harvard Medical School, USA

Jodi A. Lindsay

St. George's University of London, UK

Franklin D. Lowy

Columbia University, USA

Sanjeev Mariathasan

Genetech, USA

Ruth Massey

University of Bath, UK

Lloyd Miller

Johns Hopkins University, USA

Eszter Nagy

Arsanis Biosciences, Austria

Hiroki Ohge

Hiroshima University, Japan

Michael Otto

NIH, USA

Georg Peters

Universität Münster, Germany

Mariana Pinho

Universidade NOVA de Lisboa, Portugal

Alice Prince

Columbia University, USA

F. Ann Ran

MIT, USA

George Sakoulas

UCSD, USA

Robert Leo Skov

Statens Serum Institut, Denmark

Jos van Strijp

UMC Utrecht, Netherlands

Victor J. Torres

NYU School of Medicine, USA

Anne-Catrin Uhlemann

Columbia University, USA

François Vandenesch

University of Lyon, France

Hui Wang

Peking University, China