

Annual Meeting 'Immunology and Infectious Diseases'

31th August to 2th September 2016 at LO-skolen

<http://www.konventum.dk/kursuscenter>

Theme: *The Immune Response in Health and Diseases*

Wednesday 31th of August

Antigenicity

12.00	Arrival
13.00	Welcome
13.10	Søren Buus , University of Copenhagen: How does the T-cell see?
13.50	Frederique Ponchel , University of Leeds: Posttranslational modifications and its significance for autoimmune disease.
14.30	Break
14.50	Lars K Poulsen , University of Copenhagen: The world of allergens
15.30	Marc Pallardy , INSERM, Paris : Chemical modified self-proteins
16.10	Break
16.30	Polly Matzinger , National Institute of Allergy and Infectious Diseases: The danger hypothesis
17.10	Break
17.30	Short presentation by one of the PhD-students
17.40	Short presentation by one of the PhD-students
17.50	Short presentation by one of the PhD-students
18.00	Short presentation by one of the PhD-students
18.30	Dinner
20.30	Poster session

Thursday 1st of September

Pathogens I

9.00	Lars Hviid , University of Copenhagen: tba
9.40	Peter Crompton , National Institute of Allergy and Infectious Diseases: Gut Microbiota Elicits a Protective Immune Response against Malaria Transmission
10.20	Break
10.50	Troels Scheel , University of Copenhagen: RNA interactions during viral infection: Hepatitis C and beyond
11.30	Marco Vignuzzi , Institut Pasteur: (R)evolutionary ways to fight RNA viruses
12.30	Lunch

Pathogens II

13.30	Short presentation by one of the PhD-students
13.40	Short presentation by one of the PhD-students
13.50	Short presentation by one of the PhD-students
14.00	Short presentation by one of the PhD-students
14.10	Dorte Frees , University of Copenhagen: Impact of daptomycin resistance on Staphylococcus aureus virulence and immune evasion.
14.50	Break
15.20	Thomas Bjarnsholt , University of Copenhagen: tba
16.00	Hans Jørgen Kolmos , Southern University of Denmark: Modified bacteria as treat to our survival
16.40	Break
17.10	Short presentation by one of the PhD-students
17.20	Short presentation by one of the PhD-students
17.30	Short presentation by one of the PhD-students
17.40	Short presentation by one of the PhD-students
18.30	Dinner

Friday 2th of September

Neuroinflammation

9.00	Tomas Deierborg , Lunds University: Antigen presenting cells in CNS
9.40	Denise Fitzgerald , Queens University Belfast: Resolving inflammation in CNS
10.20	Break
11.20	Shoreeh Issazadeh-Navikas , University of Copenhagen: Controlling inflammation in CNS
12.15	Lunch
13.15	Departure