

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 to protein and their clinical significance in autoimmune disease.
14.30	Break
14.50	Lars K Poulsen , University of Copenhagen: The world of allergens
15.30	Polly Matzinger , National Institute of Allergy and Infectious Diseases: The danger hypothesis
16.10	Break
16.30	Short presentation by one of the PhD-students
16.40	Short presentation by one of the PhD-students
16.50	Short presentation by one of the PhD-students
17.00	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: " <i>Plasmodium falciparum</i> malaria parasites – masters at evading host immunity
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- 9.40 **Andrew Richard Williams** , University of Copenhagen: Friend or foe? Modulation of host immunity and inflammation by helminth parasites
- 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 Paal Skytt Andersen, University of Copenhagen and Statens Serum Institut: *Staphylococcus aureus* and the ecology of the nasal microbiome
- 14.50 Break
- 15.20 **Thomas Bjarnsholt**, University of Copenhagen: How few bacteria persists our mighty host response?
- 16.00 **Susanne Brix**, Technical University of Denmark: Human gut microbes impact host serum metabolome and insulin sensitivity
- 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 **Denise Fitzgerald**, Queens University Belfast: Resolving inflammation in CNS
- 9.40 **Shohreh Issazadeh-Navikas**, University of Copenhagen: Controlling inflammation in CNS
- 10.20 Break

Closing Lecture

11.20	Ali Salanti , University of Copenhagen: A journey from malaria to cancer
12.15	Lunch
13.15	Departure