

Annual Meeting 'Immunology and Infectious Diseases'

22th August to 24th August 2018 at LO-skolen

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

Wednesday 22th of August

HIV

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| 12.00 | Arrival |
| 13.00 | Welcome |
| 13.10 | Henrik Kløverpris , Durban: Acute HIV-1 infection. hkloverpris@sund.ku.dk |
| 13.50 | Nuria Izquierdo , University Hospital "Germans Trias i Pujol", Bacerlona: The role of myeloid cells during HIV-1 infection nizquierdo@irsicaixa.es |
| 14.30 | Break |
| 14.50 | Søren buus , University of Copenhagen. Modified self in HIV introduced by Abcavir sbuus@sund.ku.dk |
| 15.30 | Jens Lundgren , University of Copenhagen. HIV and co-infections. jens.lundgren@regionh.dk |
| 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 23th of August

Good and bad memory

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| 9.00 | Carmen Gerlach , Karolinska Institute: Subsets of memory T cells. carmen.gerlach@ki.se |
| 9.40 | Laura Mackay , The University of Melbourne and Peter Doherty Institute for Infection and Immunity : Skin-resident T cells. lmackay@unimelb.edu.au |
| 10.20 | Break |

10.50	Liv Eidsmo , Karolinska Institute: Human tissue-resident memory T cells in healthy and sick skin. liv.eidsmo@ki.se
11.30	Short presentation by one of the PhD-students
11.40	Short presentation by one of the PhD-students
11.50	Short presentation by one of the PhD-students
12.00	Lunch
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	Jan Pravsgaard Christensen , University of Copenhagen: Memory T cells and influenza. jpc@sund.ku.dk
14.50	Break
15.20	Jacob Kohlmeier , Emory University: Lunge-resident memory. jkohlmeier@emory.edu
16.00	Allan Randrup Thomsen , University of Copenhagen: Tissue-resident memory in CNS. athomsen@sund.ku.dk
16.40	Break
17.10	Joel Dudley , Icahn School of Medicine at Mount Sinai: From Big data to patient care. J.DudleyLab@Gmail.com
York	
18.30	Dinner

Friday 24th of August 2018

Scavenger Receptors and Their Roles in Health and Disease

8.30	Søren K Moestrup , University of Southern Denmark: 'Scavenger receptor CD163 and inflammation: biological, diagnostic, and therapeutic aspects'. smoestrup@health.sdu.dk
9.10	Kurt Drickamer , Imperial College London: 'Function of sugar-binding receptors in cellular recognition events' k.drickamer@imperial.ac.uk
9.50	Break
10.20	Anders Etzerodt , Aarhus University: 'Scavenger receptors in tumor-associated macrophages.' ae@biomed.au.dk
11.00	Francisco Lozano , Clinic Barcelona: 'Scavenger receptor CD5 and CD6 in therapy and diagnosis' flozano@clinic.ub.es
12.00	Lunch
13.15	Departure