

INVITATION TO OFFICIAL OPENING & SYMPOSIUM

November 6, 2017, 10 AM , Room O100

OPENING CEREMONY

10:00 Susanne Mandrup, Director of ATLAS, Welcome	
10:05 Liselotte Højgaard, Chair, Board of the Danish National Research Foundation	
10:15 Henrik Dam, Vice Chancellor, University of Southern Denmark	
10:25 Martin Zacchariasen, Dean, Natural Science, University of Southern Denmark	
10:35 Ole Skøtt , Dean, Health Science, University of Southern Denmark	
10:45 Jakob Møller Jensen, Deputy Chair, Dept. Biochemistry and Molecular Biology	
10:55 <i>Musical intermezzo:</i> See You Soon Raccoon : Toke Lynggaard Larsen – Guitar, Jens Møller Jensen - Hammond-Orgel, Emil Mathiasen – Kontrabas, Jeppe Bredahl - Trommer	
11:15 Susanne Mandrup , Director of ATLAS, Dept. Biochemistry and Molecular Biology	
11:40 Søren Kragh Moestrup, Professor, Dept. Molecular Medicine	
LUNCH RECEPTION	
12:00 Lunch reception with music in the front hall	
SCIENTIFIC SYMPOSIUM	
13:00Aleksander Krag, Professor, Odense University Hospital, DK: Fatty liver diseases: The frontier in clinical hepatology	e next
13:40 Matthias Mann , Director, Max-Planck Institute of Biochemistry, Munich, DE: <i>MS-bas proteomics in gene expression and clinical proteomics</i>	sed
14:20 Madan Babu Mohan , Programme Leader, MRC Cambridge, UK: <i>Intrinsically disorder</i> proteins: their role in cellular complexity and human disease	ed
15:00 Break - Coffee/tea and cake	
15:20 Kirsi Virtanen , Adjunct Professor, Turku PET Centre, FI: <i>How imaging has facilitated the understanding of human brown fat function</i>	
16:00 James G. Granneman, Professor, Wayne State University, Detroit, US: Deconstructin adipogenic niches in vivo	g



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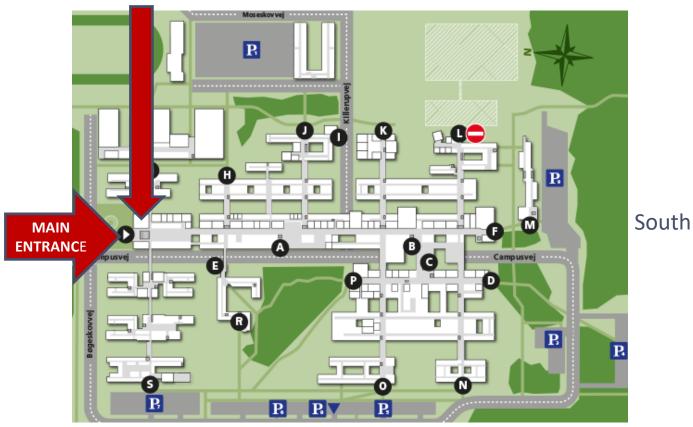
<u>Please click here to sign up for participation</u> (Deadline: November 1, 2017, 10 AM)





Directions to Room O100

Room 100



West Parking lots







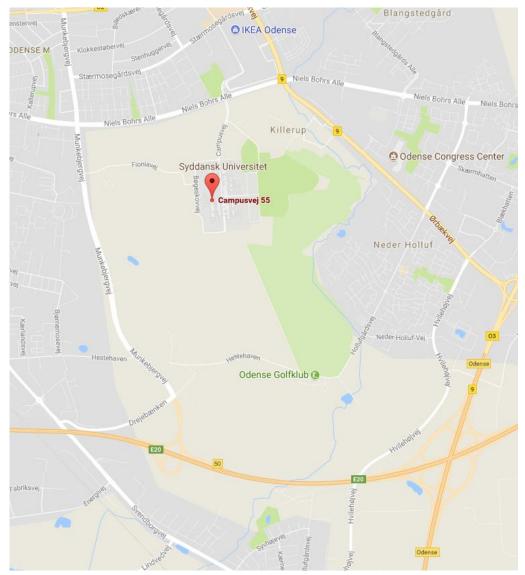
Driving directions (please notice: it is <u>not</u> possible to drive to the main entrance by car):

From highway E20 take exit 50, Odense SØ, continue on Munkebjergvej, turn right on Fioniavej

From Niels Bohrs Allé turn south on Munkebjergvej, turn left on Fioniavej

Parking directions:

Use one of the parking lots west of Campus at the end of Fioniavej



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