

The Nansen Neuroscience Lectures

The Nansen Neuroscience Lectures (NNL) were organized for the first time on 11 October **2010** (in conjunction with Fridtjof Nansen's birthday 10 October) by the Centre for Molecular Biology and Neuroscience (CMBN) in cooperation with the Nansen Neuroscience Network (NNN) and the Norwegian Academy of Science and Letters (DNVA).

The program of the 'NNL101010' is shown below.

In the Nansen jubilee year **2011**, the NNL were replaced by the Fridtjof Nansen Science Symposium, neuroscience part, 28 April 2011 <http://www.dnva.no/kalender/vis.html?tid=48780>

"Nansen Neuroscience Lectures 101010"

Where: Nye auditorium 13, Domus medica, Sognsvanns v 9, University of Oslo

When: Monday 11th October 2010, at 11:00-13:45

<http://www.cmbn.no/events-2010.html>

11:00-11:15

Jon Storm-Mathisen, Professor, Centre for Molecular Biology and Neuroscience, University of Oslo, and Stein Lorentzen-Lund, Project Director, Nansen Neuroscience Network:

"Nansen Neuroscience Network - innovation 123 years after the nascence of Norwegian neuroscience"
(Nansen's thesis published 1887)

11:15-12:00

Albert Gjedde, Professor, Department of Neuroscience and Pharmacology, University of Copenhagen:

"PET studies of oxygen delivery to brain tissue in humans in vivo: effects of aging, exertion and disease"
Short introduction by Johanne Egge Rinholm, PhD, UiO

12:00-12:15 Coffee, fruits, refreshments

12:15-13:00

Kenneth Hugdahl, Professor, Department of Biological and Medical Psychology, University of Bergen:

"Functional neuroimaging: promises and challenges -- unravelling the neuroscience of auditory hallucinations in schizophrenia"

Short introduction by Cecilie Morland, PhD student, UiO

12:00-13:45

May-Britt Moser, Professor, The Kavli Institute for Systems Neuroscience & Centre for the Biology of Memory, NTNU, Trondheim:

"How does the brain navigate in space"

Short introduction by Lasse Ormel, PhD student, UiO

13:45 End of lectures

The Nansen Neuroscience Lectures 101010 are organized in conjunction with Fridtjof Nansen's birthday by the Centre for Molecular Biology and Neuroscience (CMBN) in cooperation with the Nansen Neuroscience Network (NNN) and the Norwegian Academy of Science and Letters (DNVA).

Organizing committee: Linda H Bergersen, Jon Storm-Mathisen