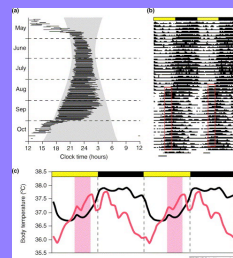
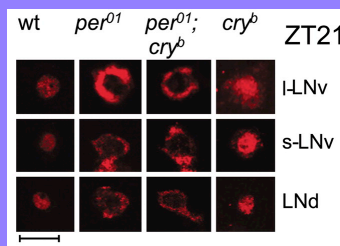
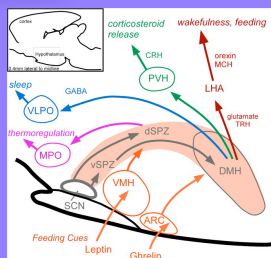


Neurodag 2006



The Panum Institute 9.30 - 17.00

November 3, 2006

Key speakers prof. Cliff Saper (US) and prof. Charalambos P. Kyriacou (UK)

Presentation competition, NeuroScience Posters, The NeuroCluster Award

Neurodag 2006 will have two international speakers each highly recognised for their research in Neuroscience. This year we open a presentation competition for younger scientists (late ph.d. and early post.doc). The focus for the competition is not only the scientific content but also the mode of presentation itself. As previous years the main focus for the event is the opportunity for the Danish Neuroscience Community (basic scientists, scientist in the pharmaceutical industry and the clinicians) to meet and discuss their work. We encourage everybody to bring a poster to present their research.

The Neurodag 2006 will open with a key lecture by Professor Charalambos P. Kyriacou, Department of Genetics, University of Leicester UK. His research is centered around the genetic background for circadian rhythms in behaviour and physiology.

The Presenter Competition will follow. Four younger scientists will give you their best bet of how to communicate science. To judge their performance a panel of people experienced in communicating science has been appointed. Kjeld Møllgård (University of Copenhagen), Michael Loua (Public relations, The Faculty of Health, University of Copenhagen), Bente Pakkenberg (Bis-

pebjerg University Hospital). Participants should submit a brief abstract and a reference to a senior scientist. Four abstracts will be chosen for oral presentation on the Neurodag and the panel will select the best performance on the day. The total prize money reaches 10,000 DKK.

Then we have lunch and posters - again we emphasize the importance that you bring a poster presenting either work in progress or published work. Laboratory posters presenting the various neuroscience research groups are also welcome - giving students the opportunity to be introduced to the techniques and master student openings available in Copenhagen.

The second key lecture will be given by prof. Cliff Saper, Harvard Medical School, US. His research focuses on the neural basis for basic functions such as sleep, thermoregulation and feeding.

This year, a Neurocluster Award will be given to

The final event of the day is a small reception where students and fellow scientists will be able to mingle, make arrangements for future collaborations and generally enjoy the rich neuroscience environment we have in Copenhagen.

We are looking forward to your support and participation in the Neurodag 2006.

More information can be found below and at <http://neurodag.dk>

Friendly regards,

Christina Kruuse, Lone Helboe, Nicolas Petersen

Secretary Lisbeth Causse

Presenter competition (abstract submission 15/9)

Programme

9.30-9.45 Welcome
9.45-10.45 Main lecture 1
10.45-11.15 Coffee & Tea
11.15-12.30 Presentation competition
12.30-14.30 Poster session. Lunch is served
14.30-15.30 Main lecture 2
15.30-16.00 Awards, NeuroCluster
16.00-17.00 Reception