

**Program for the AU stress conference
at Research Centre Foulum
June 16th 2011**

09.00 – 09.30	Breakfast with bread and tea/coffee	
09.30 – 09.45	Welcome – Stress at Research Centre Foulum	
09.45 – 10.15	Key lecture w/ prof. Mike Mendl	<i>Cognitive bias and animal stress</i>
10.20 – 10.35	Presentation w/ Jens Malmkvist	<i>Stress and stereotypic behaviour in mink</i>
10.40 – 10.55	Presentation w/ Elena Bouzinova	<i>Chronic mild stress effect on HPA axis activity in rats</i>
11.00 – 11.15	Break	
11.15 – 11.30	Presentation w/ Lene J. Pedersen	<i>Heat stress in sows around farrowing</i>
11.35 – 11.50	Presentation w/ Jes Harfeld	<i>What is it like to be a pig? – a philosophical view of stress</i>
11.55 – 12.10	Presentation w/ Volker Loeschcke	<i>Acclimation and selection for improved stress resistance - costs and benefits of correlated responses</i>
12.15 – 13.45	Lunch	
13.45 – 14.15	Key lecture w/ prof. John H. H. Willams	<i>HSP72 - getting it to the right place at the right time</i>
14.20 – 14.35	Presentation w/ Anne Bie	<i>Engineering Hsp60 deficiency in human HEK293 cells leads to mitochondrial stress and inhibits cell proliferation</i>
14.40 – 15.00	Break	
15.00 – 15.15	Presentation w/ Peter Bross	<i>Molecular effects of mitochondrial chaperone deficiency in a mouse model for neurodegeneration</i>
15.20 – 15.35	Presentation w/ Johan Palmfeldt	<i>Proteomics Reveals that Redox Regulation Is Disrupted in Patients with Ethylmalonic Encephalopathy</i>
15.40 – 15.55	Presentation w/ Dino Demirovic	<i>Stress response profiles in ageing human cells</i>
15.55 – 16.00	Conclusion + next meeting	

Posters

- Christina Buhr Bisgaard: **Comparative proteomics in the chronic mild stress model of depression – a search for biomarkers in hippocampal subregions**
- Kim Henningsen: **Hippocampal Biomarkers of Susceptibility and Resilience to Stress in a Rat Model of Depression**
- Sofie Christiansen: **Stress axis reactivity in a rat chronic mild stress model of depression**
- Pierpaolo Di Giminiani: **Translational studies in pigs – validation of a porcine model for inflammatory pain**