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5th Biological Effects of Stress (BEST) Meeting
November 1, 2005.

Laboratory of Cellular Ageing. Danish Centre for Molecular Gerontology. Science Park.
Conference Room 3. Gustav Wieds Vej 10C. University of Aarhus.

Please click on a title to download a talk (MS Powerpoint required)

9:30 - 10:00	Arrival - Good Morning Coffee!
10:00 - 10:15	<u>Stress: What is it all about? <i>Suresh I S Rattan</i></u>
10:15 - 11:15	<u>Psychological Dimension of Stress: <i>Robert (Bobby) Zachariae</i></u>
11:15 - 11:45	<u>Fertility and Stress: <i>Jens Peter Bonde</i></u>
11:45 - 12:00	
12:00 - 12:15	<u>Exercise Models: Can they be useful in Stress Research? <i>Kristian Vissing</i></u>
12:15 - 12:30	<u>Modulation of the activity of plasminogen activator inhibitor-1 (PAI-1): A Stress Regulated Gene: <i>Peter Andreassen</i></u>
12:30 - 13:15	Lunch
13:15 - 13:30	<u>Mapping genes for inbreeding depression in <i>Drosophila</i> using QTL: <i>Corneel Vermeulen</i></u>
13:30 - 13:45	<u>Isolation of shsp genes in <i>Drosophila buzzatii</i> and comparison to the promoter region of other <i>Drosophila</i> species: <i>Jane Frydenberg</i></u>
13:45 - 14:00	<u>Gene expression responses to selection for resistance to environmental stress analysed by microarrays: <i>Jesper Sørensen</i></u>
14:00 - 14:15	<u>Role of the heat shock factor during heat and cold hardening and for the resistance to severe heat and cold stress: <i>Morten Mulig Nielsen</i></u>
14:15 - 14:30	<u>Changes in the metabolic profile under heat stress: <i>Johannes Overgaard</i></u>
14:30 - 14:45	<u>On the troubles of making immuno assays for Hsp's: <i>Peter Løvendahl</i></u>
14:45 - 15:00	<u>OTC Delta as a Mitochondrial Stress Inducer: <i>Jianghua Lai</i></u>
15:00 - 15:15	Rejuvenating Coffee!
15:15 - 15:30	<u>Oxidative stress caused by aggregation of mitochondrial variant proteins: <i>Jeppe Westh Møller</i></u>
15:30 - 15:45	<u>Multi-component protein analysis method for the measurement of stress protein levels in biological fluids: <i>Jane Hvarregaard Christensen</i></u>
15:45 - 16:00	<u>Proteasomal oscillations as a molecular stress response in human cells: <i>David Kraft</i></u>
16:00 - 16:15	Discussion - Future Plans