

**Project meeting**  
**Comparative Genomics focusing on man and pig**  
March 23, Aud. 1-14, Nordre Sti, KVL

- 10:00 Welcome and introduction, *Merete Fredholm, KVL*
- 10:05 Future perspective for the CBS datawarehouse and preliminary scientific results, *Hans Henrik Stærfeldt, DTU*
- 10:25 Developing and usage of a porcine global expression chip, *Peter Horn, DJF*
- 10:40 Experimental expression profiling of brain tissues, *Arne Lund Jørgensen, AU*
- 11:00 Array technology, *Zhang Xiuqing, AU*
- 11:15 Coffee/the
- 11:30 Analysis of the porcine transcriptome, *Jan Gorodkin, KVL*
- 11:50 Comparative analysis of protein coding sequences from Human, Mouse and the domesticated Pig, *Frank Jørgensen, AU*
- 12:10 “Hand made cloning”, *Peter Kragh, AU*
- 12:25 Porcine models for neurodegenerative diseases -Genes and Applications, *Lone Madsen, DJF*
- 12:40 Status animal ethics; short presentation of ethical guidelines regarding animal research, *Peter Sandø, KVL*
- 12:55 Lunch
- 14:00 Workshops  
1) Generation of a global expression chip, *Introduction by Christian Bendixen, 1-14*  
2) Ethical issues and patenting aspects relating to animal research, *Introduction by Peter Sandøe and Tine Sommer, 1-11*  
3) Evolutionary genomics, *Introduction by Mikkel Heide Scheirup, 1-16*
- 16:00 Plenum discussion, summary of discussions in the different groups, future plans for collaboration

**PROJECT MEETING 2005: MARCH 15**