

DRA MINISYMPOSIUM

Monday, October 31st 2005

Benzon Auditorium
The Danish University of Pharmaceutical Sciences
Universitetsparken 2, 2100 København Ø

Cheminformatics in Drug Research

- 13:00 – 13:15 **Welcome and introduction**
Flemming Steen Jørgensen
The Danish University of Pharmaceutical Sciences
- 13:15 – 14:00 **Can we Predict Anything Useful from 2-D Molecular Structure?**
John B.O. Mitchell
Department of Chemistry, University of Cambridge, U.K.
- 14:00 – 14:30 **Chemetics[®], A Paradigm Technology Applied for Drug Discovery**
Mads Nørregaard-Madsen
Nuevolution A/S, Denmark
- 14:30 – 15:00 Coffee
- 15:00 – 15:45 **Integrating Virtual Screening Technologies (VST) with High-Throughput Screening (HTS): Some Practical Examples**
Tudor I. Oprea
Division of Biocomputing, University of New Mexico, U.S.A.
- 15:45 – 16:15 **Characterization of Drug Transporters by Multivariate Statistics**
Flemming Steen Jørgensen
The Danish University of Pharmaceutical Sciences
- 16:15 – 16.30 **Concluding remarks**
Søren Brunak
Center for Biological Sequence Analysis, Technical University of Denmark

The symposium is open for all interested. No registration required.

Joint meeting between DRA, DFU and Center for Biological Sequence Analysis, DTU.
Organized by Flemming Steen Jørgensen, The Danish University of Pharmaceutical Sciences.