

## Mini-symposium: NMR dynamics in Structural Biology

Thursday Sep 29, 08.50 – 13.30

Swedish NMR Centre, University of Gothenburg  
Medicinaregatan 5C, 41390 Gothenburg, Sweden

Info: <http://www.nmr.gu.se/english/courses/>

08.50 – 09.00 *Coffee*

09.00 – 09.30 Functional dynamics in DNA and RNA

**Katja Petzold**, Karolinska Institutet Sweden

09.30 – 10.00 NMR Methods to Characterise Protein Dynamics: Loops, side-chains, and ions

**Flemming Hansen**, University College, London, UK

10.00 – 10.20 *Coffee*

10.20 – 10.50 Different approaches to decoupling

**Wolfgang Bermel**, Bruker BioSpin GmbH, Germany Germany

10.50 – 11.20 Dynamics of protein folding and interactions

**Mikael Akke**, Lund University, Sweden

11.20 – 11.50 Protein NMR structure refinement - current developments

**Chris Spronk**, Swedish NMR Centre, University of Gothenburg

12.00 – 13.30 Lunch (Wallenberg conference centre, Medicinaregatan 20 A)

If you plan to come and participate at the lunch please register by sending an e-mail to orov 'at' nmr.gu.se before Monday 26 Sep. Number of places is limited.