

Annual Meeting 2014 - Programme

Department of Molecular Biology and Genetics – Aarhus University
Friday 15 August 2014 - The Lakeside Lecture Theatres (Søauditorierne)

- 09:00–09:05 Opening remarks by the chair
- 09:05–09:15 Welcome by the Head of Department Erik Østergaard Jensen
- 09:15–10:00 **Scientific Session 1**
Astrid Bøgh Jensen: "Functional Analysis of Human Antithrombin Variants in Mice"
Jing Wang: "Retrovirus Detection by Rolling Circle Amplification of an Integrase Product"
Maria D. Aamann: "Extreme aging – caused by lack of functional Cockayne Syndrome group B protein"
- 10:00–10:30 Coffee break
- 10:30–11:15 **Scientific Session 2**
Dugald Reid: "Identification of cytokinin biosynthesis genes required for maintaining cytokinin homeostasis during nodule development in *Lotus japonicus*"
Mikkel Søes Ibsen: "The crystal structure of the antiviral OASL"
Cody Geary: "A Single-Stranded Architecture for Cotranscriptional Folding of RNA Nanostructures"
- 11:15–11:30 Group photo of all staff and students
- 11:30–13:30 Lunch and poster session/exhibitors
- 13:30–14:15 Rikke Schmidt Kjærsgaard, Aarhus University: "Art in science: How it works"
- 14:15–14:45 Coffee break
- 14:45–15:00 Teaching prize ceremony
- 15:00–15:15 Exhibitors' prizes
- 15:15–16:00 **Keynote lecture** - Professor and FRS Frances Ashcroft, University of Oxford: "The Spark of Life: the story of ion channels"
- 16:00–16:05 Concluding remarks
- 18:30–02:00 **Reception, dinner, and party** in at the canteen of "Samfundsvidenskaberne" (Social Sciences), building 1320.