

MicroRNA DK 2009

MicroRNA research results, technology insights and networking

Today, the field of microRNA research is progressing more rapidly than ever. MicroRNAs have been shown to be involved in a wide range of biological processes such as cell cycle control, apoptosis and several developmental and physiological processes including stem cell differentiation, hematopoiesis, hypoxia, cardiac and skeletal muscle development, neurogenesis, insulin secretion, cholesterol metabolism, aging, immune responses, viral replication and cancer (this event is supported by the Danish Cancer Research Society).

It is the ambition of the organizers to create a venue for Scandinavian microRNA researchers, allowing them to share results and create contacts within this exciting field. In addition, the meeting will offer valuable insights from renowned international keynote speakers.

MicroRNA DK 2009 is therefore a unique networking opportunity for microRNA researchers as well as a valuable source of knowledge.

Keynote speakers:



Annick Harel-Bellan
Director
Laboratoire Epigenetique et Cancer
Institut Andre Lwoff, Villejuif, France



Gunter Meister
Group leader
Max Planck Institute of Biochemistry
Martinsried, Germany



Sakari Kauppinen
Director, MicroRNA
Santaris Pharma

Date

Thursday April 16 – 2009
9 AM – 5 PM

Venue

The Biotech Research & Innovation Centre
University of Copenhagen
Ole Maaloes vej 5
2200 Copenhagen N, Denmark

We recommend booking of accommodation at visitcopenhagen.com

Who should attend

The meeting is open for all with an interest in microRNA research in Academia, Pharma and Biotech.

Registration

Please register online at exiqon.com/micronadk2009
Deadline for registration is April 1. 2009.
Final programme will be published April 2.

Attendance fee: DKK 495 (including lunch and coffee).

Abstract submission

Submit your abstract before March 23 at exiqon.com/micronadk2009
Several abstracts will be selected for oral presentation.

