







One day symposium: The transcriptome - from functional RNAs to RNA drugs

Friday, August 24th, 2012 Lundbeck Auditorium, Copenhagen Biocentre

Program:

9.30 - 10.10	Sakari Kauppinen, Professor, Aalborg University, Aalborg, Denmark "Targeting of
	microRNAs for therapeutics"
10.10-10-50	Art Levin, Executive vice president Research and Development at miRagen Therapeutics, Colorado, USA, "The art and science of oligonucleotide therapeutics: peering into the past for help with the future"
10.50 - 11.10	Coffee
11.10-11.50	Jørgen Kjems, Professor at Aarhus University, Aarhus, Denmark, Title of presentation t.b.a.
11.50-12.30	Marie Öhman, Professor at Stockholm University, Stockholm, Sweden "Brain specific microRNAs regulated by A-to-I RNA editing during development"
12.30-13.30	Lunch
13.30-14.10	Eduardo Eyras, Professor at Pompeu Fabra University, Barcelona, Spain "Epigenetic regulation of RNA"
14.10-14.50	Albin Sandelin, Ass. Professor at University of Copenhagen, Copenhagen, Denmark "Non-coding RNA expression defines an in-vivo enhancer atlas in human primary cells and tissues"
14.50-15.05	Coffee
15.05-15.45	Steven Brenner, Professor at University of California, Berkeley, USA, "Widespread alternative splicing coupled to nonsense-mediated mRNA decay, associations with networks of splicing regulation, and with ultraconservation"
15.45	End of programme



The Danish Council for Strategic Research