

# cphRNA 2014: Summer School in RNA Bioinformatics

June 23<sup>rd</sup> to June 28<sup>th</sup>, 2014 in Copenhagen, Denmark

3<sup>rd</sup> announcement

Registration deadline: June 11<sup>th</sup> 2014

Priority given to applications received by May 30<sup>th</sup> 2014

Course Price: 3500 DKK. 5 ECTS

<http://rth.dk/cphrna2014>

[cphrna2014@rth.dk](mailto:cphrna2014@rth.dk)



## Organizers

Jan Gorodkin

Anders Krogh

Christopher Workman

Jakob Skou Pedersen

Jeppe Vinther

Henrik Nielsen

Jakob Hull Havgaard

## Symposium Speakers (June 27<sup>th</sup>)

Roderic Guigó, CRG, Barcelona

Jørgen Kjems, Aarhus University

Quaid Morris, The Donnelly Centre, Toronto

Nikolaus Rajewsky, MDC, Berlin

Renée Schroeder, MF. Perutz Lab, Uni Vienna

## Invited summer school contributors

Rolf Backofen, University of Freiburg

Ivo L Hofacker, University of Vienna

Lars Juhl Jensen, CPR, University of Copenhagen

Peter F Stadler, University of Leipzig

## Topics include:

RNA folding in single and multiple aligned sequences; Simultaneous folding and alignment of RNA; RNA-RNA interactions; RNA-protein interactions; Annotation and prediction of structured; RNA in genomic sequence; siRNA design; RNA systems biology

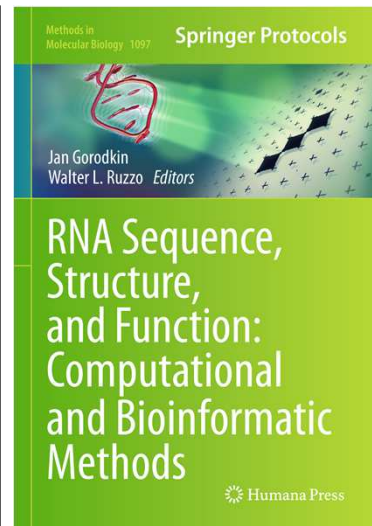
*Poster Session, Friday 27<sup>th</sup> June 2014*

## Book discount of 20% for registered participants:

The summer school covers a fraction of the chapters in *RNA Sequence, Structure, and Function: Computational and Bioinformatic Methods*.

Gorodkin & Ruzzo, editors. Methods in Molecular Biology series.

(<http://rth.dk/rnabook>).



Supported by:

