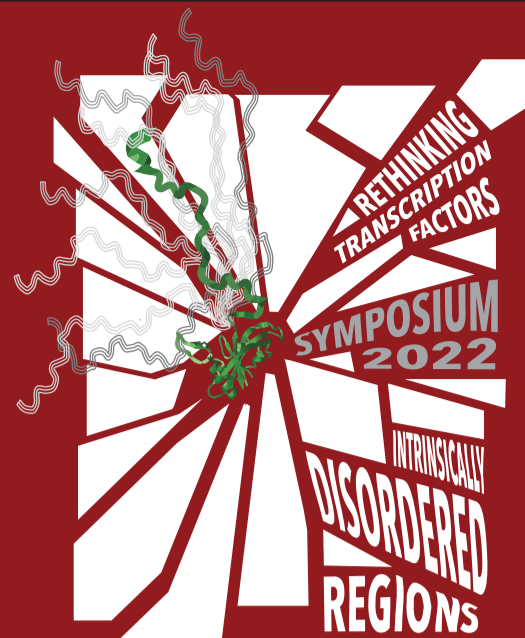


NNF Symposium Rethinking Transcription Factors

DATE: 24-26/8 – 2022



Rethinking Transcription Factors is an NNF Symposium organized by **REPIN** (www.bio.ku.dk/bms/repin) dedicated to protein chemistry and gene regulation within the field of transcription factors with emphasis on **Intrinsically Disordered Regions**.

The talks will cover recent conceptual break-throughs in the understanding of transcription factors relating to:

- 1 Complex specificity
- 2 Allosteric-based competition in binding
- 3 Large interactomes
- 4 Phase separation
- 5 Drug development

SPEAKERS

Elisar Barbar, Oregon State Uni., USA
Gijs Wuite, Vrije Uni. Amsterdam, NL
Hagen Hofmann, Weizmann Inst. of Science, IL
Jesper Svejstrup, Uni. of Copenhagen, DK
Joseph M. Rogers, Uni. of Copenhagen, DK
Lucia C. Strader, Duke Uni., NC
Madan Babu, St. Jude Children's Research Hospital, USA
Max Staller, Uni. of California, USA
Naama Barkai, Weizmann Inst. of Science, USA
Per Jemth, Uppsala Uni., SE
Peter E. Wright, The Scripps Research Inst., USA
Pétur Orri Heiðarsson, Uni. of Iceland, IS

Rachel E. Klevit, Uni. of Washington, USA
Richard A. Young, Whitehead Inst. for Biomedical Research, USA
Robert O.J. Weinzierl, Imperial College London, UK
Sarah Bondos, Texas A&M Health Science Center, USA
Sarah Shammass, Uni. of Oxford, UK
Steven Hahn, Fred Hutchinson Cancer Research Center, USA
Tanja Mittag, St. Jude Children's Research Hospital, USA
Vaclav Veverka, Inst. of Organic Chemistry and Biochemistry, CZ
Vincent J. Hilser, Johns Hopkins Uni., USA
Xavier Salvatella, IRB Barcelona, ES
Yuan He, Northwestern Uni., USA

VENUE & CONTACT

The symposium will take place at the Novo Nordisk Foundation premises on Tuborg Havnevej 19, 2900 Hellerup, Denmark.

For further inquiries please contact Caspar Elo Christensen (caspar.christensen@bio.ku.dk).

REGISTRATION

The standard registration fee is 85 €. Students register at a reduced fee of 45 €. If admitted to the associated PhD course participation is free of charge (apply on <https://bio.ku.dk/bms/rethinkingTF>).

Register before the deadline **1st July 2022** on the symposium homepage
<https://science.easysignup.com/231/>

