

# First announcement and call for papers



## 3<sup>rd</sup> RSC Anglo-Nordic Medicinal Chemistry Symposium

Tuesday-Friday, 13th-16th June 2023

Hotel Comwell Borupgaard, Snekkersten, Denmark

## Synopsis

This 2.5 day symposium is the third in the very successful series of biannual meetings started in 2017 containing high quality international speakers from industry and academia on topics of Medicinal Chemistry and related enabling technologies. Organised by the Biological and Medicinal Chemistry Sector of the Royal Society of Chemistry, together with Nordic affiliates, the meeting promises to be an exciting and invigorating gathering packed with fantastic opportunities to disseminate knowledge and expand networks.

## Programme Themes and Features

The scientific programme will feature themed lectures, focusing on medicinal chemistry and related new enabling technologies and disciplines across a range of drug targets and modalities. A distinguishing feature of this symposium is the collegiate style with the delegates staying at the premises which encourages an atmosphere of information sharing and learning.

The event will include first rate lectures, poster session, trade exhibition, ample networking opportunities, welcome buffet on Tuesday, exceptional location, venue and accommodation.

## Confirmed Speakers

*Chemical probes in target discovery* - Paul Brennan, Structural Genomics Consortium, UK

*Developing chemical tools to study epigenetic proteins and processes* - Stuart Conway, University of Oxford, UK

*Cryo-EM and X-ray structure-based methods in membrane protein drug discovery* - Michael Hennig, leadXpro, CH

Application of the cellular thermal shift assay in drug discovery - Thomas Lundbäck, AstraZeneca, SE

Also: Quentin Perron, IKTOS, FR, and *First disclosure presentation on PPI modulators* by LEO Pharma, DK

## Who should attend

Medicinal chemists at all career stages. Scientists with an interest in drug discovery or new technologies that can be applied to the drug discovery process.

## Venue and Accommodation

Hotel Comwell Borupgaard, Snekkersten is a 40-minute train or taxi journey from Copenhagen central railway station. Rooms will be held at preferential rates at the conference venue, and the accommodation package will include dinners on Wednesday and Thursday nights.

## Exhibition and Sponsorship

Contact the secretariat for details of exhibition opportunities. We are grateful to our confirmed sponsors, AstraZeneca, LEO Pharma and Lundbeck. Additional sponsors are sought.

## Call for Papers

The call for papers is now open, and papers are invited for both short talks and posters.

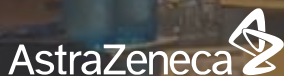
The closing dates are 31st January 2023 (oral) and 4th May 2023 (poster). Some posters will be selected for flash oral presentation.

## Registration, Students and Bursaries

The previous meetings were very popular and fully subscribed to the maximum capacity of 140 attendees. Contact the RSC-BMCS secretariat to be notified when registration is open. Discounted rates will be offered to RSC members and limited student bursaries will be available.

## Organising Committee

Sharan Bagal (Chair)	AstraZeneca, UK
Kevin Dack	LEO Pharma, Denmark
Adrian Hall (Treasurer)	UCB, Belgium
Malin Lemurell	AstraZeneca, Sweden
Anette Graven Sams	Lundbeck, Denmark
Morten Jørgensen	LEO Pharma, Denmark
(Posters)	



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## Secretariat Contact

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**Websites: [www.maggichurchousevents.co.uk/bmcs](http://www.maggichurchousevents.co.uk/bmcs)**

**Also: [www.rsc.org/bmcs](http://www.rsc.org/bmcs)**