



XXVI INTERNATIONAL BILE ACID MEETING: BILE ACIDS IN HEALTH AND DISEASE 2022

July 8-9, 2022

Symposium 229

AMSTERDAM, THE NETHERLANDS



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An application has been made to the UEMS EACCME® for CME accreditation of this event. The number of credits awarded will be printed in the final program.

PREFACE



Since the last International Bile Acid Meeting in Dublin in 2018, the field of bile acid research has continued to flourish. New insights have been gained into the role of bile acid signaling in the liver and intestine, the role of bile acids and their receptors in the gut liver axis, bile acid microbiome interactions and HCC development. FXR has evolved as a target not only for cholestatic liver disease, but more recently also for NASH. Furthermore, inhibitors of bile acid transporters ASBT and NTCIP have recently been approved for treatment of progressive familial intrahepatic cholestasis (PFIC), cholestatic pruritus in Alagille's syndrome as well as chronic HBV/HDV coinfection. The XXVI International Bile Acid Meeting will be dedicated to both, basic and clinical aspects of bile acid research with focus on the role of bile acid transport and signaling in health and disease, the interaction of bile acids with the microbiome and the role of bile acids in tumor development. Novel aspects of therapeutic strategies using bile acid derivatives, bile acid receptor agonists or bile acid transporter inhibitors represent another focus of this conference. The latest findings will be presented by leading scientists and clinicians in these fields. During the symposium a poster session will also take place. In line with the tradition of the International Bile Acid Meetings some of the best poster abstracts will be selected by the scientific committee and the authors will be invited for oral presentations. The organizers of the XXVI International Bile Acid Meeting look forward to welcome you in Amsterdam.

A handwritten signature in black ink, reading "Dieter Häussinger". The signature is fluid and cursive, with a long horizontal stroke at the end.

Dieter Häussinger (Chairman of the Organizing Committee)

XXVI INTERNATIONAL BILE ACID MEETING: BILE ACIDS IN HEALTH AND DISEASE 2022

JULY 8-9, 2022

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Scientific Co-Organization:

Ulrich Beuers, Amsterdam
Verena Keitel, Magdeburg
Michael Trauner, Vienna

Congress Venue:

Beurs van Berlage
Damrak 243
1012 ZJ Amsterdam
The Netherlands

For admission to scientific events your name badge should be clearly visible. Accompanying persons are not permitted during the conference at any time.

Call for Posters:

A poster session will be held.
For details see page 17.

Start of Registration:

Thursday, July 7, 2022
10:00 - 18:00 h
at the congress office

Poster Session Set-up:

Friday, July 8, 2022
10:00 - 11:30

Publication Date of the Final Program:

July 2022

The final program will be available on the website www.falkfoundation.org one week before the start of the symposium.

Friday, July 8, 2022

11:30 Welcome
Dieter Häussinger, Duesseldorf

SESSION I

Bile acid signalling

Chairs: *Ulrich Beuers, Amsterdam; Dieter Häussinger, Duesseldorf*

11:40 The FXR cistrome and transcriptome
Martin Wagner, Graz

12:00 An untargeted metabolomic screen for pruritogens that cause cholestasis-associated itch
Ronald P.J. Oude Elferink, Amsterdam

12:20 Oral poster presentation
N. N.

12:40 TGR5 in biliary disease
Verena Keitel, Magdeburg

13:00 Transport mechanism and influence of bile acids on transport of ABCB4
Lutz Schmitt, Duesseldorf

13:20 Oral poster presentation
N. N.

13:40 **Lunch break with poster session**

Friday, July 8, 2022

SESSION II

Microbiome and bile acid interaction

Chairs: *David D. Moore, Berkeley; N. N.*

-
- 14:30** Novel bile acid synthesis pathways promote longevity
N. N.
-
- 14:50** Microbiota and bile acid interaction in alcohol-associated liver disease
Bernd Schnabl, La Jolla
-
- 15:10** Shaping T-cell responses through interplay of microbiota and bile acids
Clarissa Campbell, Wien
-
- 15:30** Bile acids, T cells and inflammatory bowel disease
David D. Moore, Berkeley
-
- 15:50** **Coffee break with poster session**

ADOLF WINDAUS AWARDS

-
- 16:10** **Presentation of Adolf Windaus Awards (2020 and 2022)**
Dieter Häussinger, Duesseldorf
-
- 16:20** **Windaus Award 2020 lecture**
-
- 16:40** **Adolf Windaus Award 2022 lecture**

Friday, July 8, 2022

SESSION III

Bile acid transport and signalling in health and disease I

Chairs: *Peter Fickert, Graz; Ronald P. J. Oude Elferink, Amsterdam*

-
- 17:00** An integrated framework of bile flux: from solute diffusion to bile flow
Jan G. Hengstler, Dortmund
-
- 17:20** Bile acid transport and metabolism in a mouse model with humanized bile acid composition
Paul A. Dawson, Atlanta
-
- 17:40** Novel insights into PFIC1/PFIC2 course and long-term effects of therapeutic interventions
Richard J. Thompson, London
-
- 18:00** Bile acid levels, UDCA and fetal outcome: novel insights
Catherine Williamson, London
-
- 18:20** Biliary repair using organoids technologies
Fotios Sampaziotis, Cambridge
-
- 18:40** **Networking with light refreshments**

Saturday, July 9, 2022

SESSION IV

Bile acid transport and signalling in health and disease II

Chairs: *Paul A. Dawson, Atlanta; Hanns-U. Marschall, Gothenburg*

9:00 NTCP inhibition as therapeutic option in HBV/HDV
Stephan Urban, Heidelberg

9:20 NCTP deficiency ameliorates steatohepatitis
Stan van de Graaf, Amsterdam

9:40 Oral poster presentation
N. N.

10:00 Bile acid pool alterations in the enterohepatic circulation and NASH development
Isabell Leclercq, Leuven

10:20 **Coffee break with poster session**

Saturday, July 9, 2022

SESSION V

Bile acids and tumor development

Chairs: *Jose J. G. Marin, Salamanca; Michael Trauner, Vienna*

10:50 Bile acids, bile acid signalling and hepatobiliary tumor development
Mathias Heikenwälder, Heidelberg

11:10 Taurocholate promotes invasive growth of esophageal adenocarcinoma cells and cancer stem cell expansion via S1PR2-mediated YAP activation
Huiping Zhou, Richmond

11:30 FXR agonism inhibits intestinal cancer stem cell proliferation and CRC progression
Ronald M. Evans, La Jolla

11:50 Oral poster presentation
N. N.

12:10 **Presentation of Poster Awards**

12:30 **Lunch break with poster session**

Saturday, July 9, 2022

SESSION VI

Bile acid receptors and bile acid signalling as therapeutic targets I

Chairs: *Stephen J. Keely, Dublin; Verena Keitel, Magdeburg*

13:30 A defective HCO₃-umbrella may foster biliary injury in IgG4-related cholangitis
Toni Herta, Leipzig

13:50 Immunometabolic modulatory role of NorUDCA (norucholic acid) for treatment of liver diseases and beyond
Michael Trauner, Vienna

14:10 FXR isoforms differentially regulate energy metabolism: potential impact on NASH treatment efficacy
Saskia van Mil, Utrecht

14:30 Oral poster presentation
N. N.

14:50 **Coffee break with poster session**

Saturday, July 9, 2022

SESSION VII

Bile acid receptors and bile acid signalling as therapeutic targets II

Chairs: *Olivier Chazouilleres, Paris; Mathias Heikenwalder, Heidelberg*

15:20 UDCA, FXR and PPAR agonists in PBC treatment
Olivier Chazouilleres, Paris

15:40 Fibrates for itch in fibrosing cholangiopathies
Ulrich Beuers, Amsterdam

16:00 New synthetic UDCA derivatives that exert selective HDCA6 inhibitory activity and improve polycystic liver disease pathogenesis
Francisco J. Caballero-Camino, San Sebastian

16:20 Oral poster presentation
N. N.

16:40 Closing Remarks
Dieter Haussinger, Duesseldorf

ADOLF WINDAUS (1876-1959)



Adolf Windaus was born on Christmas Day in 1876 in Berlin, where his father owned a factory. Even as a young student in the Berlin gymnasium, he was fascinated by the epochal discoveries of Koch and Pasteur, and by his 18th birthday he had decided on a scientific career. He entered medical school, taking his pre-clinical year at the University of Freiburg and his clinical years in Berlin. However, he soon realized, especially during the lectures of Emil Fischer, that biological processes could be understood only when the chemical structure of organisms was known. Therefore, as soon as he had finished medical school, he returned to

Freiburg to study chemistry under the supervision of Heinrich Kiliani. In 1899, he completed his first research project which dealt with the chemical composition of digitalis. He then spent two years in compulsory military service in Berlin. During this time he also worked in the laboratory of Emil Fischer, carrying out studies on derivatives of aniline. On completing his military service, Windaus returned to the University of Freiburg where he began his life-long work on the structure of cholesterol. His thesis, which qualified him for the position of docent, had the simple title „Über Cholesterin“. The choice of this research topic originated from Windaus' logical belief that any substance which was so widely distributed in animal and plant tissues must have an important biological function, and that understanding of its structure and function might lead to unifying concepts, a hypothesis he would subsequently prove so brilliantly. In addition to initiating studies on cholesterol, he and his colleague Knoop soon discovered that an amino acid containing the imidazole ring, histidine, was present in proteins, and could be decarboxylated to give histamine. The discovery of histamine opened a vast area of pharmacological research.

In 1913, Adolf Windaus accepted a call to direct the prestigious Institute of Medical Chemistry in Innsbruck, Austria, where earlier Pregl had founded microanalytical chemistry. Two years later, in 1915, he was called to be Director of the Chemical Laboratories of the University of Göttingen, laboratories rich in tradition since the time of Wöhler. Here, he could pursue his work on elucidating the structure of cholesterol in a series of integrated investigations that were truly Herculean in scope. In the year 1919 a most significant discovery was made. Windaus found that coprostane could be oxidized to cholanic acid. With the knowledge of this transformation, came the realization of the close structural similarity of cholesterol and bile acids; one could now apply the existing knowledge of cholesterol structure to that of bile acids and that of bile acids to cholesterol. The work of elucidating the exact structure of the condensed steroid rings of steroids was extraordinarily difficult. To understand

the structural isomerism of the A / B ring juncture, it was necessary to study the simplest model compounds, cis and trans decalin. This was done with Hueckel, who later became one of the world's greatest physical chemists.

In the twenties, Adolf Windaus, with his pupils, established the relationships between cholesterol and other important steroids such as sitosterol, the saponins, and the various classes of cardiac steroids. He showed that all shared the cyclopentanophenanthrene nucleus. Inspired by Windaus, his pupil Butenandt isolated and determined the structure of the adrenal steroids whose origins from cholesterol had not been suspected by anyone. Butenandt was able to rapidly determine the structure of estrone, androsterone, and progesterone, for which he received the Nobel Prize in 1939.

Probably the climax in the extraordinary research output of Adolf Windaus was his elucidation of the structure and biosynthesis of vitamin D. Hess in New York had made the observation that ultraviolet radiation of a lipid extract induced the formation of active vitamin D. In the next 8 years, Adolf Windaus and his students succeeded in identifying the provitamin as ergosterol and 7-dehydrocholesterol and also in clarifying the structure of vitamin D₂ and vitamin D₃. The complex steps in photoactivation of the vitamin were clarified, and each intermediate was crystallized and its structure determined.

Thus, the research area of the chemical structure of cholesterol, which Adolf Windaus had selected when still a young docent in Freiburg led to studies spanning over 30 years – studies which opened up a vast – almost limitless field that continues to be active today. His work has been of inestimable significance for the practice of medicine. Adolf Windaus, however, insisted that his research was not aimed at applications, but only at understanding the mysteries of nature.

Adolf Windaus had a legendary reputation among his colleagues and students. He was a man of infinite energy and extraordinary insight, who could reduce scientific problems to their essence. He had the art to ask the right question and do the definitive experiment. Nature disclosed her secrets quickly to a man of such talent. His former associates had continuous admiration for his clarity of speech, both in conversation and scientific discussion. He was a man of modesty and dignity who combined the highest scientific standards with great personal generosity.

For his many discoveries, Adolf Windaus received many honors and awards. Under his leadership, the Chemical Institute in Göttingen became known throughout the world. He was honored by being chosen to receive the Nobel Prize for chemistry in 1928, and his lecture is a masterpiece of erudition, clarity and modesty.

W. Gerok (†)

ADOLF WINDAUS AWARD

The "Adolf Windaus Award" was founded by the Falk Foundation e.V. and will, for the and twenty-second, be presented on the occasion of the XXVI International Bile Acid Meeting, on July 8, 2022. The prize amounts to €15,000 and is awarded for outstanding contributions in the field of bile acid research.

Members of the Prize Committee:

U. Beuers (Amsterdam)
D. Häussinger (Düsseldorf)
A. Parés (Barcelona)
R. Poupon (Paris)
M. Trauner (Vienna)

Windaus Prize Winners:

1980 - C. Einarsson (Stockholm) & K. Hellstrom (Stockholm)
1982 - E. H. Mosbach (New York) & H. Danielsson (Uppsala)
1984 - M. C. Carey (Boston)
1986 - I. Bjorkhem (Huddinge)
1988 - J. L. Boyer (New Haven)
1990 - P. B. Hylemon (Richmond) & P. J. Meier-Abt (Zurich)
1992 - K. Okuda (Hiroshima)
1994 - Z. R. Vlahcevic (Richmond)
1996 - W. Kramer (Frankfurt)
1998 - P. A. Dawson (Winston-Salem)
2000 - D. J. Mangelsdorf (Dallas)
2002 - D. W. Russell (Dallas)
2004 - K. D. R. Setchell (Cincinnati)
2006 - R. Poupon (Paris)
2008 - N. Ballatori (Rochester)
2010 - J. Auwerx & K. Schoonjans (Lausanne)
2012 - G. Paumgartner (Munich)
2014 - S. Kliewer (Dallas)
2016 - D. Keppler (Heidelberg)
2018 - B.B. Stieger (Zurich)

Coordinator of the Prize Committee:

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POSTER SESSION

Posters will be exhibited on July 8-9, 2022. The authors will be in attendance during coffee and lunch breaks on both days. Posters can be set up starting on Friday, July 8, 2022 at 10:00 h. We request that all posters be set up on Friday before noon.

CALL FOR POSTERS

Please submit your poster abstract before April 30, 2022. Only one-page abstracts not exceeding 300 words, written in English and saved in Microsoft Word format will be accepted.

Abstracts must be submitted via our Internet Abstract Submission System (<https://poster.falkfoundation.com>) where further information regarding the submission format and the submission process is available.

The abstracts will be selected by the scientific organizers, with preference being given to those

thematically related to one of the sessions of the congress. The accepted abstracts will be printed and distributed to congress participants along with the other meeting information.

Poster authors will receive notification about acceptance and further instructions in May 2022.

For the first author of an accepted poster, accommodation expenses (July 8-10, 2022) and fees for the scientific program will be covered during Symposium 229. Travel expenses will not be covered.

POSTER AWARDS

Three prizes will be awarded for the best poster presentations. Winners will be asked to give a short presentation (2-5 minutes) of their poster during the award ceremony.

Award winners will be presented with a certificate and prize money of EUR 1500, EUR 1000 and EUR 500.

Travel expenses will also be covered for the first authors of the three winning posters.

REGISTRATION

You can register for the event via our homepage:
www.falkfoundation.org

Registration is only possible online.



CONGRESS FEES

Scientific Program of Symposium 229	EUR 300
Students (copy of student ID required)	EUR 150

The congress fees include:

- Networking with light refreshments on Thursday, July 7, 2022
- Refreshments during coffee breaks
- Lunch on Friday, July 8 and on Saturday, July 9, 2022
- Snacks during scientific discussion on Friday, July 8, 2022
- A copy of the final program

CONGRESS OFFICE AND REGISTRATION

Opening Hours:

Thursday, July 7, 2022	8:00 – 18:00 h
Friday, July 8, 2022	7:30 – 18:00 h
Saturday, July 9, 2022	8:30 – 17:00 h

ARRIVAL

Beurs van Berlage

Damrak 243
1012 ZJ Amsterdam
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Amsterdam Conference Centre Beurs van Berlage is located in the center of Amsterdam, on the Damrak, Oude Brugsteeg and Beursstraat, directly facing Amsterdam Central Station, at a short distance of highways and Schiphol airport.

By car

In the vicinity of Beurs van Berlage you will find several car parks, but the ideal way to reach the city centre of Amsterdam is to park the car at P+R location at the edge of the city and use public transportation. If you come from the northeast, east or southeast of the Netherlands, it is best to use the P+R Zeeburg. Accessible via Ring A10, exit S114. If you come from the northwest or west of the Netherlands, it is best to park at P+R Sloterdijk, which is accessible via Ring A10, exit S103.

By plane

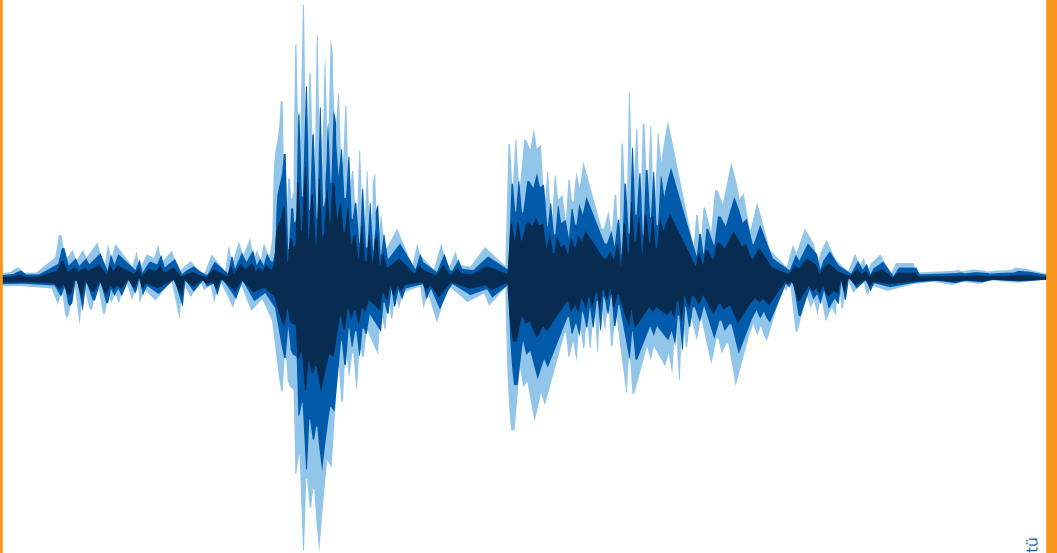
From Amsterdam Schiphol Airport, you can get to Beurs van Berlage by train or taxi. If you are travelling by train, it is best to buy a ticket to Amsterdam Centraal Station in the Arrivals Hall of Schiphol. The trains leave four times per hour and the journey takes about fifteen minutes. Should you wish to take a taxi, you can state “Beurs van Berlage” as your destination. The address is: Damrak 243. The drive takes about twenty-five minutes (approx. 20 km).

By train

Beurs van Berlage is located 300 metres away from Amsterdam Centraal Station, which is a 5 min walking distance. You can see Beurs van Berlage on the Damrak in front of you after leaving Central Station along the Stationsplein (station square) and head out towards the Dam from there.



**Registration via www.falkfoundation.org
or simply scan and participate.**



Together we know more. Together we do more.

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