

General Informations

Deadlines

Start of Online Registration and Abstract Submission for Poster and Oral Presentation

September 2017

End of Early Bird Registration and Abstract Submission for Poster and Oral Presentation

13 April 2018

Fees

Early Bird Registration Fee EUR 200

Early Bird Registration Student Fee
(with valid student ID) EUR 120

Day Ticket "20th German Tinnitus Symposium"
(valid 8 September 2018) EUR 120

Workshop Fee EUR 50

All participants are kindly asked to register online.

The registration fee of the congress includes:

- Admission to all scientific sessions
- Admission to the poster and technical exhibition
- Congress materials (i.e. final programme)
- Coffee breaks on Thursday, Friday and Saturday

Congress Venue

Langenbeck-Virchow-Haus
Luisenstraße 58/59
10117 Berlin, Germany

Congress and Exhibition Office

CPO HANSER
SERVICE

CPO HANSER SERVICE GmbH
Paulsborner Straße 44
14193 Berlin, Germany
Email: ieb2018@cpo-hanser.de
Phone: +49 – (0)30 – 300 669 0

Venue



© Langenbeck-Virchow-Haus, Berlin

The Langenbeck-Virchow-Haus was built in 1915 and reopened after a complete reconstruction and modernization in the year 2005. In addition to the historic auditorium and several seminar rooms, the Langenbeck-Virchow-Haus also hosts several medical societies.

City of Berlin

Berlin, the German capital, is renowned for its exceptional variety of attractions, its flourishing cultural scene and a way of life that's both fast-paced and relaxed. Contrasts between historical buildings and modern architecture, between the traditional and the modern are what set the city apart from the rest. Berlin is a city of art, artists and museums. More than 170 museums, including those on the famous museum island, put the treasures of the world on public display. Nowadays, people look to Berlin for the latest trends in lifestyle, music and art, making it one of Europe's most exciting destinations. But Berlin also has a relaxed vibe and lots of open spaces for a breath of fresh air. No city in Germany is greener than Berlin with its forests, lakes and sprawling parks.



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55th Inner Ear Biology Workshop

From basic research to clinical application

6 – 8 September 2018 | Langenbeck-Virchow-Haus | Berlin | Germany



www.ieb2018.com

20th German
Tinnitus Symposium
8 September 2018

Welcome Address

Dear Workshop Participants,
Dear Colleagues,

It will be our great personal pleasure to welcome you to Berlin for the 55th Inner Ear Biology Workshop. This Workshop has over half a century tradition of gathering researchers and clinicians interested in the inner ear issues. Over the years, we have learned a lot and based on this knowledge, an enormous technical progress has been made in the hearing aid technology. Inner ear-specific proteins such as prestin, pendrin or otoferlin have been discovered and characterized, but we still do not know enough about them.

In other words, there is plenty of room for improvements and further research. However, each answer we obtain generates at least three further questions. As Chairs of the IEB 2018, we would like to encourage you to participate in our meeting in order to answer some of these new questions. We will focus on the physiology, pathology and therapies of the inner ear. Excellent keynote speakers will give stimulating talks, which will lay a ground for discussions and contribute to further translational research and innovative treatment. Hands-on workshops can be used to deepen your practical skills. You will have the opportunity to present your newest findings during numerous oral and poster session.

We are confident that together, we will make the IEB 2018 a memorable event.

Looking forward to seeing you in Berlin!

Chairs of the IEB 2018

Prof. Dr. Birgit Mazurek
Director of the Tinnitus Center, Charité University Hospital

Dr. Agnieszka J. Szczepek
Deputy Director of the ORL-Research Laboratories, Charité University Hospital



Birgit Mazurek



Agnieszka J. Szczepek

Host

Workshop Chairs

Prof. Dr. Birgit Mazurek
Charité University Hospital Berlin

Steering Committee

Prof. Dr. Birgit Mazurek
Charité University Hospital Berlin

Dr. Agnieszka Szczepek
Charité University Hospital Berlin

Prof. Dr. Heidi Olze
Charité University Hospital Berlin

Prof. Dr. Marlies Knipper
Eberhard-Karis-University Hospital
Tuebingen

Prof. Dr. Stefan Plontke
Martin-Luther University Hospital
Halle-Wittenberg

Prof. Dr. Timo Stöver
Goethe University Hospital Frankfurt
(Main)

Dr. Agnieszka Szczepek
Charité University Hospital Berlin

Prof. Dr. Hubert Löwenheim
Eberhard-Karis-University Hospital
Tuebingen

Prof. Dr. Christoph Matthias
Johannes Gutenberg University Hospital
Mainz

Prof. Dr. Thomas Zahnert
Carl Gustav-Carus University Hospital
Dresden

Prof. Dr. Arneborg Ernst
Unfallkrankenhaus Berlin

Prof. Dr. Stefan Dazert
St. Elisabeth Hospital Ruhr-University
Bochum

Topics

1 – Physiology

Inner ear development
Inner ear-specific molecules
Inner ear acoustics
Inner ear-specific cell types
Diurnal rhythm of the ear

2 – Pathology

Ototoxicity
Inflammation
Synaptopathy

Vestibular diseases
Hearing loss and deafness
Emotional stress

3 – Treatment

Diagnostic tools
Hearing aids
Hearing implants
Pharmacological interventions
Virtual reality and vertigo treatment

Scientific Programme

Keynote Lectures

Pim van Dijk
University of Groningen
Groningen, The Netherlands

Philine Wangemann
Kansas State University
Manhattan, KS, USA

Agnieszka Szczepek
Charité University Hospital
Berlin, Germany

Marlies Knipper
University Tuebingen
Tuebingen, Germany

Alec Lapira
University of Malta
Valletta, Malta

Workshops

Immunofluorescence
Agnieszka Szczepek

CI-Diagnostics
Heidi Olze / Stefan Gräbel

Cervical Spine and Hearing Impairment
Eberhard Biesinger

Hearing Aids
Gerhard Hesse

Auditory Brainstem Response
Agnieszka Szczepek

Vestibular Diagnostics
Alec Lapira

20th German Tinnitus Symposium

8 September 2018

The annual German Tinnitus Symposium invites all participants for its 20th anniversary on Saturday, 8 September 2018, as an event parallel to the IEB 2018.

The Tinnitus Symposium gathers German and international researchers; language of discussion will be German and English. Key topics include the latest findings regarding tinnitus research and the clinical practice.

We trust that IEB 2018 and the annual German Tinnitus Symposium will enable clinical and scientific exchange between the participants of both events and lead to fruitful collaborations.

