

Programme

Nürnberg Convention Center, NCC Ost

Wednesday

14.10.2015

9⁰⁰ h

Opening of the trade exhibition of the hearing instruments industry

12⁰⁰ h

Opening reception

12³⁰ – 14⁰⁰ h

Opening ceremony and keynote address:

Prof. Dr. Jürgen Kießling, Gießen

“60th International Congress of Hearing Aid Acousticians – review, current status and outlook”

14⁰⁰ – 14¹⁵ h

Break

14¹⁵ – 14³⁵ h

Prof. Dr. Katrin Neumann, Bochum

“Central auditory and language processing in children”

14⁴⁰ – 15⁰⁰ h

Dave Fabry, Ph.D., Eden Prairie, Minnesota (USA)

“Moving beyond the audiogram”

15⁰⁵ – 15²⁵ h

Prof. Dr.-Ing. Bernhard Seeber, Munich

“Hearing aid development and testing in realistic virtual acoustic environments”

15³⁰ – 15⁵⁰ h

Dipl.-Ing. Tobias Weißgerber, Frankfurt am Main

“Speech perception and auditory localisation in different groups of seniors”

15⁵⁵ – 16¹⁵ h

Prof. Dr.-Ing. Ivar Veit, Nauheim

“Hearing and psychoacoustics”

17⁰⁰ – 19⁰⁰ h

General meeting of the European Union of Hearing Aid Acousticians (members only)

19³⁰ h

FGH Partners Evening

Thursday**15.10.2015****9³⁰ – 9⁵⁰ h**

Dr. Matthias Latzel, Stäfa (Switzerland)
"Reduction in listening effort with binaural algorithms in hearing aids: An EEG study"

9⁵⁵ – 10¹⁵ h

Kimi Møller, M. A., Ballerup (Denmark)
"Fourth-generation binaural auditory steering strategy"

10²⁰ – 10⁴⁰ h

Tillmann Harries, B.Sc., Lübeck
"Metrological evaluation of hearing system features using percentile analysis and taking account of acoustic coupling"

10⁴⁰ – 11¹⁰ h

Break

11¹⁰ – 11⁵⁵ h

Brent Edwards, Ph.D., Menlo Park, California (USA)
"The future of the hearing aid industry: From neurodegeneration to hearables"

12⁰⁰ – 12²⁰ h

Jason Galster, Ph.D., Eden Prairie, Minnesota (USA)
"Should cognitive assessments be used in hearing care practice?"

12²⁰ – 14⁰⁰ h

Break

14⁰⁰ – 14²⁰ h

Simon Carlile, Ph.D., Berkeley, California (USA)
"The conversation, the context and the brain"

14²⁵ – 15⁴⁵ h

Dipl.-Ing. Marc Aubreville, Erlangen
"Evaluating directional performance – the method matters"

15⁵⁰ – 16¹⁰ h

Dr. Jan de Laat, Leiden (Netherlands)
"Speech reception in noise with a MaRIC (Microphone and Receiver in the Canal) hearing aid"

16¹⁵ – 16³⁵ h

Prof. Barry Freeman, Ph.D., Weston, Florida (USA)
"Charge up your practice"

12²⁰ – 14⁰⁰ h

Break

Workshops/Tutorials**9³⁰ – 11⁰⁰ h**

W1: "In-ear monitoring for people with hearing loss – considerations from a Tonmeister's and an audiologist's point of view" (in German only)
Lecturers: Mag.^a art. Esther Rois-Merz; Mag. art. Thomas Egger, Vienna (Austria)

Presenter: Dirk Köttgen, Cologne

9³⁰ – 11⁰⁰ h

W2: "CI systems: A topic for our profession?" (in German only)
Lecturers: Dipl.-Ing. Siegrid Meier, Lübeck; Horst Böttcher, Konstanz; Stefan Saul, Koblenz; Michael Willenberg, Leipzig

Presenter: Eva Keil-Becker, Koblenz

11³⁰ – 13⁰⁰ h

W3: "Percentiles I: Percentile fitting guidelines and what's behind them – percentile analysis in hearing aid fitting" (in German only)
Lecturers: Harald Bonsel, Matthias Parr, Reinheim;

Thorsten Knoop, Münster; Torsten Saile, B.Sc., Tuttlingen
Presenter: Beate Gromke, Leipzig

17⁰⁰ h

General meeting of the BIHA (members only)

20⁰⁰ h

Congress Get-together

Friday**16.10.2015****9³⁰ – 9⁵⁰ h**

Homayoun Kamkar-Parsi, Ph.D., Erlangen
"Completely-in-the-canal (CIC) hearing aids with binaural directionality"

9⁵⁵ – 10¹⁵ h

Prof. Dr. Dr. Ulrich Hoppe, Erlangen
"Screening procedure for cochlear implant candidacy"

10²⁰ – 10⁴⁰ h

Dr.-Ing. Tobias Rader, Frankfurt am Main
"Therapeutic success in adult patients with active bone conduction implant– a retrospective study"

10⁴⁰ – 11¹⁰ h

Break

11¹⁰ – 11³⁰ h

Prof. Dr. Martin Walger, Cologne
"Frequency-specific threshold determination using multi-stimulus ABR"

11³⁵ – 12⁰⁰ h

Dipl.-Ing. Horst Warncke, Hamburg
"Frequency lowering, frequency transposition or frequency compression – don't we need broadband instruments? – A new concept of frequency composition"

12⁰⁰ – 14⁰⁰ h

Break

14⁰⁰ – 14²⁰ h

Marinda Uys, Ph.D., Pretoria (South Africa)
"The performance of music and speech perception with different frequency-lowering devices"

14²⁵ – 14⁴⁵ h

Prof. Dr. Bernhard Richter, Freiburg
"Hearing protection in popular music"

14⁵⁰ – 15¹⁰ h

Dr. Rosa-Linde Fischer, Erlangen
"Improved mobile phone communication with hearing aids through adaptive streaming volume"

15¹⁵ – 15²⁵ h

Babette Laumeister, Marktheidenfeld
"Over-the-phone hearing test – a significant improvement?"

15³⁰ – 15⁴⁵ h

Closing remarks

Workshops/Tutorials**9³⁰ – 11⁰⁰ h**

W4: "Percentiles II: Percentile fitting guidelines and what's behind them – measurements on hearing aids under wearing conditions" (in German only)
Lecturer: Tillmann Harries, B. Sc., Lübeck
Presenter: Beate Gromke, Leipzig

11³⁰ – 13⁰⁰ h

W5: "Audio therapy and hearing aid acoustics in dialogue" (in German only)
Lecturers: Dipl.-Soz.päd. Claudia Dreher, Hanau;
Dipl.-Soz.päd. Jutta Tschentscher, Lage
Presenter: Wolfgang Luber, Munich

11³⁰ – 13⁰⁰ h

W6: "Bone conduction fitting – the (most) direct way" (in German only)
Lecturer: Erich Bayer, Munich
Presenter: Marc Osswald, Stuttgart