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PROGRAM

SCIENTIFIC PROGRAM

[ALL](#)
[May 15 \(Thu\)](#)
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Aage Møller Distinguished Lecture on Tinnitus

9:00–10:00 May 16 (Fri) Hanra 1

9:00-10:00

The role of brain networks in tinnitus perception

Dirk DE RIDDER, New Zealand

Keynote Lecture 01

10:20–10:50 May 16 (Fri) Hanra 1

10:20-10:50

Heterogeneous dimensions of tinnitus: Neurophysiological insights

Sven VANNESTE, Ireland

Keynote Lecture 02

10:20–10:50 May 16 (Fri) Hanra 2

10:20-10:50	Tinnitus does not exist: So why do so many people hear it?	William SEDLEY, UK
Symposium 01		10:50-12:30 May 16 (Fri) Hanra 1
Treatment I: Implantable Hearing Devices		
10:50-11:10	[Featured Talk] A cure of tinnitus with implantable hearing devices: Therapeutic strategies for better outcomes	Shi Nae PARK, Korea
11:10-11:22	Impact of electrode positioning on tinnitus suppression in single-sided deafness patients	Kelly ASSOULY, The Netherlands
11:22-11:34	The impact of cochlear implantation on tinnitus: Insights from data-logging analysis	Tadao YOSHIDA, Japan
11:34-11:46	Auditory brainstem implant for tinnitus: First results	Bert MAAT, The Netherlands
11:46-11:58	Tinnitus suppression with cochlear implant	Kuang-Chao Joshua CHEN, Taiwan
11:58-12:10	Active transcutaneous bone-conduction implant on tinnitus in patients with ipsilateral sensorineural hearing loss	In Seok MOON, Korea
Symposium 02		10:50-12:30 May 16 (Fri) Hanra 2
Combined Disease		
10:50-11:10	[Featured Talk] Association of tinnitus and inner ear disorders	Jen-Tsung LAI, Taiwan
11:10-11:25	Management of tinnitus in patients with vestibular schwannoma who underwent surgical resection	Naoki OISHI, Japan
11:25-11:40	Tinnitus as a presentation of vestibular schwannoma	Jong Dae LEE, Korea
11:40-11:55	Differential vulnerability and risk factors on noise induced hearing loss	Tang-Chuan WANG, Taiwan
11:55-12:10	Association between tinnitus and vertigo associated disorders	Sang Hoon KIM, Korea
Symposium 03		10:50-12:30 May 16 (Fri) Shilla 1
Genetics & Epidemiology		
10:50-11:10	[Featured Talk] Genetic and molecular insights into tinnitus	Jose Antonio LOPEZ-ESCAMEZ, Australia
11:10-11:22	Global prevalence and incidence of tinnitus	Winfried SCHLEE, Germany

11:22-11:34	Sensorineural tinnitus and sleep-related issue	Jae Ho CHUNG, Korea
11:34-11:46	Tinnitus quest: A new initiative to foster and fund patient-driven tinnitus research	Hazel GOEDHART, UK
11:46-11:58	Changes in circadian clock genes in patients with tinnitus and treatment with the Taiwanese edition of the self-help book	Chung-Feng HWANG, Taiwan
11:58-12:10	Relationship between tinnitus and food consumption: Insights from big data analysis	Moo Kyun PARK, Korea

Oral Presentation 01

10:50–12:30 May 16 (Fri) Shilla 3

Hyperacusis/Misophonia, Others

10:50-10:58	Exploring brainstem and cortical auditory processing deficits in individuals with misophonia	Kamalakkannan KARUPAIAH, India
10:58-11:06	Neurophysiological correlates of auditory function in misophonia and misokinesia and their co-existence	Diya E S DINESH, India
11:06-11:14	Exploring the relationship between misophonia and spatial auditory processing	Prashanth PRABHU, India
11:14-11:22	Audidiag: A new psychoacoustic tool to diagnose hyperacusis and misophonia	Arnaud NOREÑA, France
11:22-11:30	Exploring the cognitive impact of tinnitus	Aynur ALIYEVA, Türkiye
11:30-11:38	Clonazepam usage improves chronic tinnitus and sleep quality: Questionnaire prospective cohort study	Gi Jung IM, Korea
11:38-11:46	Bibliometric analysis of machine learning applications in tinnitus: Trends, publications, and key research clusters	Nadyatul HUSNA, Indonesia
11:46-11:54	Acupuncture as a salvage treatment for tinnitus in idiopathic sudden sensorineural hearing loss	Chao-Hui YANG, Taiwan
11:54-12:02	An experience and theory informed model of the relationship between tinnitus and suicidal thoughts and behaviours (experts): A qualitative study	Carol MACDONALD, UK

Sponsored Symposium 01 – Neuromod Devices

12:30–13:30 May 16 (Fri) Hanra 1

12:30-13:30

Keynote Lecture 03

13:30–14:00 May 16 (Fri) Hanra 1

13:30-14:00	A lesson learned from neuroimaging studies of the tinnitus brain	Lieber Po-Hung LI, Taiwan
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Keynote Lecture 04

13:30–14:00 May 16 (Fri) Hanra 2

13:30-14:00

Musical hallucinations and the aging brain

Akinori FUTAMURA, Japan

Symposium 04

14:00–15:40 May 16 (Fri) Hanra 1

Treatment II: Neuromodulation

14:00-14:20	[Featured Talk] Neuromodulation in tinnitus treatment: Clinical insights and emerging trends	Berthold LANGGUTH, Germany
14:20-14:32	Recent successes in tinnitus treatment with bimodal neuromodulation	Hubert LIM, USA
14:32-14:44	Predictive coding and neuromodulation in tinnitus adaptive mechanisms	Anusha YASODA-MOHAN, Ireland
14:44-14:56	Modulation of oscillatory brain activity with various brief protocols of repetitive transcranial magnetic stimulation in tinnitus	Stefan SCHOISSWOHL, Germany
14:56-15:08	Electric hearing and tinnitus suppression by noninvasive ear stimulation	Myung-Whan SUH, Korea

Symposium 05

14:00–15:40 May 16 (Fri) Hanra 2

Musical Hallucination

14:00-14:20	[Featured Talk] Tinnitus and musical hallucinosis: The same but more	Dirk DE RIDDER, New Zealand
14:20-14:35	Multi-dimensional changes in auditory verbal hallucination during antipsychotic treatment	Yong Sik KIM, Korea
14:35-14:50	Various underlying conditions of musical hallucinations	Akinori FUTAMURA, Japan
14:50-15:05	The spatial location of auditory verbal hallucinations	In-Won CHUNG, Korea

Symposium 06

14:00–15:40 May 16 (Fri) Hanra 2

Basic Research

14:00-14:20	[Featured Talk] An animal model of tinnitus treatment using near-infrared (NIR) light therapy	Jinsheng ZHANG , USA
14:20-14:32	Noise induced hyperexcitability and sound sensitivity	Wei SUN, USA
14:32-14:44	The mitochondrial membrane permeability as a promising target for protecting auditory function in cisplatin-induced hearing loss	Kyu-Yup LEE, Korea

14:44-14:56	GABAergic inhibition in tinnitus: A PET study in humans	Pim VAN DIJK, The Netherlands
14:56-15:08	Objective assessment of tinnitus using brain imaging	Mehrnaz SHOUSHARIAN, Australia
15:08-15:20	The association between chronic metabolic disorder and hearing loss	Yong-Ho PARK, Korea

Oral Presentation 02

14:00-15:40 May 16 (Fri) Shilla 1

Implantable Hearing Devices for Tinnitus Management

14:00-14:08	Comparison of tinnitus suppression using cochlear implants and bone conduction implants in patients with asymmetric hearing loss and single-sided deafness	Jae Sang HAN, Korea
14:08-14:16	Restoration of deafferentation reduces tinnitus, anxiety, and depression: A retrospective study on cochlear implant patients	Zhao HAN, China
14:16-14:24	Tinnitus changes among cochlear implant recipients pre and post-operatively	William Kuan Hua CHEN, Taiwan
14:24-14:32	The effectiveness of CI for hearing and suppression of tinnitus of adult cochlear implantation at Chang-Gung Memorial hospital in Taiwan	Che-Ming WU, Taiwan
14:32-14:40	Predicting variability in pediatric cochlear implant outcomes through synchronous brain activation patterns: Insights from fNIRS	Chen-Chi WU, Taiwan
14:40-14:48	Cochlear implantation reduces tinnitus in single-sided deafness patients	Yeonjoo CHOI, Korea
14:48-14:56	Effect of electrical stimulation with a cochlear implant on tinnitus impact: Protocol of an individual patient data meta-analysis	Inge STEGEMAN, The Netherlands
14:56-15:04	Tinnitus reduction after cochlear implantation in asymmetric hearing loss: A prospective multicenter study	Jungho HA, Korea

Symposium 07

16:00-17:40 May 16 (Fri) Hanra 1

Treatment II: Sound Therapy and CBT

16:00-16:20	Tinnitus: A dysfunctional condition	Birgit MAZUREK, Germany
16:20-16:32	Psychological aspects, their biomarker and cognitive behavioral therapy for tinnitus patients in Japan	Sho KANZAKI, Japan
16:32-16:44	Long-term effects of a single psycho-educational session in chronic tinnitus patients	Annick GILLES, Belgium
16:44-16:56	Low intensity noise tinnitus suppression (LINTS): A new therapeutic approach based on the Erlangen model of tinnitus development	Holger SCHULZE, Germany
16:56-17:08	Embracing the complexity of tinnitus patients: Advancing person-centered psychotherapeutic care	Benjamin BOECKING, Germany

17:08-17:20	Sound therapy with a smartphone app for tinnitus management	Il Joon MOON, Korea
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Symposium 08

16:00–17:40 May 16 (Fri) Hanra 2

Treatment II: Sound Therapy and CBT

16:00-16:15	Tinnitus and migraine	William SEDLEY, UK
16:15-16:30	Emotional stimulus processing as a key for understanding comorbidity in tinnitus patients	Christian DOBEL, Germany
16:30-16:45	Tinnitus and sleep	Jeon Mi LEE, Korea
16:45-17:00	Infradian 3 to 4 days rhythmicity in the intensity of tinnitus modulated by sleep	Robin GUILLARD, France
17:00-17:15	Somatic symptom disorder and autonomic dysregulation in tinnitus patients: A prospective study	Chen-Chi WU, Taiwan
17:15-17:30	Exploring the link between diabetes and tinnitus: Clinical and animal study findings	Da Jung JUNG, Korea

Oral Presentation 03

16:00–17:40 May 16 (Fri) Shilla 1

Neuromodulation in Tinnitus Treatment, Objective Tinnitus, Sound Therapy and Behavioral Therapy for Tinnitus

16:00-16:08	Magnetoencephalography reveals changes in oscillatory activity and functional connectivity in people with tinnitus undergoing transcranial direct current stimulation	Bas LABREE, UK
16:08-16:16	The therapeutic effect and mechanism of ultrasonography-guided stellate ganglion block in acute subjective tinnitus	Zhiqiang HOU, China
16:16-16:24	Long-term real-world clinical outcomes of bimodal stimulation for tinnitus	Emily E MCMAHAN, USA
16:24-16:32	The effects of transverse sinus stenosis and trans-stenotic pressure gradient on the hemodynamics at the transverse-sigmoid sinus junction	Xiaoyu QIU, China
16:32-16:40	Analysis of tinnitus characteristics and postoperative efficacy in superior semicircular canal dehiscence syndrome (SSCDS)	Wenqi ZUO, China
16:40-16:48	Clinical evaluation of Eustachian tube injection for the treatment of patulous Eustachian tube	Li LI, China
16:48-16:56	Combining unequal variance signal detection theory with the health belief model to optimize shared decision making in tinnitus patients: Part 1 – Model development	Alexander E HOETINK, The Netherlands
16:56-17:04	Combining unequal variance signal detection theory with the health belief model to optimize shared decision making in tinnitus patients: Part 2 – Patient profiling	Alexander E HOETINK, The Netherlands

17:04-17:12	Reorganizations of auditory cortex subregions and its prediction of sound therapy outcomes in tinnitus patients	Ling WANG, China
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Oral Presentation 04

16:00–17:40 May 16 (Fri) Shilla 3

Neuromodulation in Tinnitus Treatment, Objective Tinnitus, Sound Therapy and Behavioral Therapy for Tinnitus

16:00-16:08	Personalized neuromodulation: a novel strategy for improving tinnitus treatment	Seung Yeon JEON, Korea
16:08-16:16	Alleviating Tinnitus with Electroacupuncture- A Prospective Randomized Controlled Trial	Chan Jung CHANG, Taiwan
16:16-16:24	Innovative Neuromodulation Protocol Design and Preliminary Results when Applied for Tinnitus Patients	Sandra BASTOS, Brazil
16:24-16:32	Feasibility of Using Distortion Product Otoacoustic Emission (DPOAE) for Objective Measurement of Vascular Pulsatile Tinnitus	Jae-Hyun SEO, Korea
16:32-16:40	Diagnosis and treatment strategies of 182 cases of middle ear	Wenqing YAN, China
16:40-16:48	Long-term efficacy of digital frequency customized relieving sound in treating chronic subjective tinnitus: a randomized controlled trial	Shan SUN, China
16:48-16:56	Efficacy and factors influencing outcomes of customized music therapy combined with a follow-up system in chronic tinnitus patients	Yuehong LIU, China
16:56-17:04	A Cure of Tinnitus after Tinnitus Retraining Therapy - Insights from a Large Case Series	Gianfranco VELASCO, The Philippines
17:04-17:12	Neurophysiological correlates of tinnitus suppression investigated with EEG using amplitude-modulated sound stimuli	Nina WUNDER, Germany

Instructional Course 01

8:00–8:25 May 17 (Sat) Shilla 1

8:00-8:25	GPIAS measurement and analysis for tinnitus animal models: A practical guide from fundamentals to application	Ilyong PARK, Korea
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Instructional Course 02

8:30–8:55 May 17 (Sat) Shilla 1

8:30-8:55	Assessment and management of somatosensory tinnitus: Clinical strategies for success	Prashanth PRABHU, India
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Instructional Course 03

8:00–8:25 May 17 (Sat) Shilla 3

8:00-8:25	Mastering the art of the academic PowerPoint: A crash course for PhD starters	Annick GILLES, Belgium
Instructional Course 04		8:30–8:55 May 17 (Sat) Shilla 3
8:30-8:55		
Plenary Lecture 01		9:00–10:00 May 17 (Sat) Hanra 1
9:00-10:00	Current procedures and future directions in surgical treatments for tinnitus	Tobias KLEINJUNG, Switzerland
Keynote Lecture 05		10:20–10:50 May 17 (Sat) Hanra 1
10:20-10:50	Tinnitus: Ringing in the brain	Josef P. RAUSCHECKER, USA
Keynote Lecture 06		10:20–10:50 May 17 (Sat) Hanra 2
10:20-10:50	Tinnitus disorder, hyperacusis and cognitive decline	Jose Antonio LOPEZ-ESCAMEZ, Australia
Symposium 09		10:50–12:30 May 17 (Sat) Hanra 1
Diagnosis		
10:50-11:10	[Featured Talk] Psychoacoustical measurement and perceptual consequences of tinnitus	Fan-Gang ZENG, USA
11:10-11:22	Harnessing predictive coding to unlock the mysteries of tinnitus	Sven VANNESTE, Ireland
11:22-11:34	The value of electrophysiology for tinnitus patients	Pey-Yu CHEN, Taiwan
11:34-11:46	Objective measurement of tinnitus using pupil dilation test	Wei SUN, USA
11:46-11:58	Advancing tinnitus diagnosis through objective biomarker discovery: Insights from the tinnitus detection (TIDE) consortium	Winfried SCHLEE, Germany
11:58-12:10	The role of audiometric testing in the differential diagnosis of tinnitus	Ho Yun LEE, Korea

Objective Tinnitus I

10:50-11:10	[Featured Talk] Innovative surgical techniques for pulsatile tinnitus	Wuqing WANG, China
11:10-11:20	New diagnostic and therapeutic approaches for the pulsatile tinnitus caused by vascular dehiscence	Hong-Ju PARK, Korea
11:20-11:30	Objective evaluation of pulsatile tinnitus through radiologic modalities: Implications to clinical practice	Yue-Lin HSIEH, China
11:30-11:40	Navigation guided surgery for treatment of pulsatile tinnitus	Jen-Tsung LAI, Taiwan
11:40-11:50	Surgical management of sigmoid sinus associated pulsatile tinnitus-taiwan experience	David Chang-Wei HUANG, Taiwan
11:50-12:00	Novel surgical interventions for pulsatile tinnitus	Jae-Jin SONG, Korea
12:00-12:30	Panel Discussion	

Best Oral Presentation 01

10:50-10:58	Stress-induced tinnitus in a rat model: Transcriptomics of the prefrontal cortex and hippocampus	Jae Sang HAN, Korea
10:58-11:06	Measurement of strial blood flow in mouse cochlea utilizing an open vessel-window and intravital fluorescence microscopy	Zhiqiang HOU, China
11:06-11:14	Magnetoencephalographic correlates of aversive generalization learning in tinnitus	Alejandro ESPINO-PAYÁ, Germany
11:14-11:22	Exploring a possible link between tinnitus and obstructive sleep apnea – a national population-based cohort study using propensity score matching analysis	Jeon Mi LEE, Korea
11:22-11:30	Tinnitus in obstructive sleep apnea patients: Does positive airway pressure also alleviate tinnitus?	Alexis CAMPOS, France
11:30-11:38	Hemodynamic changes in transverse-sigmoid sinus junction following effective surgical reconstruction for unilateral pulsatile tinnitus with sigmoid sinus wall anomalies: A 4D flow MRI analysis	Xiaoyu QIU, China
11:38-11:46	Advancing tinnitus research: The crucial role of placebo controls in clinical trials	Annick GILLES, Belgium
11:46-11:54	Insula subregions contribution in transition from recent-onset to chronic in patients with idiopathic tinnitus	Qian CHEN, China
11:54-12:02	A service evaluation of UK audiologists' and hearing therapists' practice in the management of self-harm, suicidal ideation and behaviours in adult tinnitus patients	Carol MACDONALD, UK

Combined Disease/Comorbidities Associated with Tinnitus

10:50-10:58	Lower DTI-ALPS index in patients with tinnitus: DTI-ALPS mediates the effect of sleep on tinnitus	Yinfei LIANG, China
10:58-11:06	Effects of personality traits on the severity of chronic subjective tinnitus: A cross-sectional analysis	Hantai KIM, Korea
11:06-11:14	The effect of intraoperative local corticosteroids on tinnitus and vertigo in stapes surgery	Aynur ALIYEVA, Türkiye
11:14-11:22	Global, regional, and national burden and trends of otitis media from 1990 to 2021: Insights from the Global Burden of Disease Study 2021	Jiao ZHU, China
11:22-11:30	The association between smoking and tinnitus based on population data in Korea	Junhui JEONG, Korea
11:30-11:38	Analysis of postoperative efficacy in patients with otosclerosis and tinnitus	Yanshi LI, China
11:38-11:46	Static compliance value represents tympanic membrane motion is a key factor in patients with ear stuffy and A-type tympanogram	Juanmei YANG, China
11:46-11:54	The impact of tympanoplasty on tinnitus improvement in patients with chronic otitis media: A systematic review and meta-analysis	Kuan-Ting YEH, Taiwan
11:54-12:02	Determination of personal and psycho-physiological factors associated with tinnitus experience among industrial workers	Ayo OSISANYA, Nigeria

Keynote Lecture 07

13:30–14:00 May 17 (Sat) Hanra 1

13:30-14:00	Neurophysiological model of tinnitus: Insights and implications for treatment	Paweł JASTREBOFF, USA
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Keynote Lecture 08

13:30–14:00 May 17 (Sat) Hanra 2

13:30-14:00	A new era of tinnitus treatment: Multimodal neuromodulation through a whole health approach	Hubert LIM, USA
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Symposium 10

14:00–15:40 May 17 (Sat) Hanra 1

Digital Therapeutics

14:00-14:20	[Featured Talk] Digital therapeutics approval process and market overview in the US	Jongho Philip WON, USA
14:20-14:32	Digital therapeutics for tinnitus management	Matthieu RECUGNAT, Australia

14:32-14:44	Effectiveness of computerized cognitive behavioral therapy for chronic tinnitus	Jae-Hyun SEO, Korea
14:44-14:56	Digital therapy for improved tinnitus care study	Jameel MUZAFFAR, UK
14:56-15:08	Latent trajectories of tinnitus symptoms during treatment	Milena ENGELKE, Switzerland
15:08-15:20	Digital therapeutics for tinnitus	Jae-Jun SONG, Korea

Roundtable 02

14:00-15:40 May 17 (Sat) Hanra 2

Objective Tinnitus II

14:00-14:15	[Featured Talk] The contribution of the middle ear and trigeminal nerve to specific sub-types of tinnitus and hyperacusis: An update	Arnaud NOREÑA, France
14:15-14:25	Experience on the treatment of typewriter tinnitus	Zhaomin FAN, China
14:25-14:35	Neurovascular compression syndrome in 8th cranial nerve	Hyo-Jeong LEE, Korea
14:35-14:45	Stepwise management of patulous eustachian tube dysfunction	Cheng-Yu HSIEH, Taiwan
14:45-14:55	Transcanal endoscopic stapedial and tensor tympani tenotomy for middle ear myoclonus: A retrospective case series of surgical outcomes	Jin Woong CHOI, Korea
14:55-15:20	Panel Discussion	

Best Oral Presentation 02

14:00-15:40 May 17 (Sat) Shilla 1

14:00-14:08	The value of 4D flow MRI in the clinical diagnosis of sigmoid sinus-derived pulsatile tinnitus	Zhiqiang HOU, China
14:08-14:16	Identifying an EEG biomarker for tinnitus in resting state	Adyant BALAJI, USA
14:16-14:24	The causal associations between tinnitus at varying stages and levels of severity and the structural characteristics of distinct brain regions	Xinghao WANG, China
14:24-14:32	Radiologic evidence of sigmoid sinus wall dehiscence and diverticulum progression: Sigmoid sinus wall anomalies may not be congenital	Xu LIU, China
14:32-14:40	Bold exposure or safe masking: A fear conditioning approach to chronic tinnitus disability	Rilana CIMA, The Netherlands
14:40-14:48	Digital therapeutics for chronic subjective tinnitus: Korean multicenter RCT	Moo Kyun PARK, Korea
14:48-14:56	Quantitative EEG alterations following simultaneous CBT and TRT for tinnitus treatment: Short-term effects	Sungsu LEE, Korea

14:56-15:04	Characteristics of tinnitus patients in an audiology clinic and the effectiveness of cognitive-behavioral therapy (CBT) and mindfulness techniques: Reflections from a 3.5-year clinical practice	Ha-Yoon JAE, Canada
15:04-15:12	Intensive treatment based on sound therapy and structured counseling in patients with extreme tinnitus phenotype: A pilot study	Patricia PEREZ-CARPENA, Spain

Oral Presentation 06

14:00–15:40 May 17 (Sat) Shilla 3

Basic Research in Tinnitus, Combined Disease/Comorbidities Associated with Tinnitus

14:00-14:08	Tinnitus treatment with olanzapine: randomized cross-over versus placebo study and personality traits	Andréia Aparecida AZEVEDO, Brazil
14:08-14:16	Neuroprotective effect of valproic acid on salicylate-induced tinnitus	Chul Ho JANG, Korea
14:16-14:24	Auditory gating in hearing loss and tinnitus	Julia CAMPBELL, USA
14:24-14:32	Temporal correlates between auditory evoked responses in the medial geniculate body and in patients with refractory tinnitus	Robbie KLOONEN, The Netherlands
14:32-14:40	Neural aging as a tinnitus risk-factor	Nathan WEISZ, Austria
14:40-14:48	Amygdala multimodal reorganization explains the affective dysfunction in tinnitus patients	Qian CHEN, China
14:48-14:56	Global, regional, and national prevalence of hearing loss from 1990 to 2021: a burden and trends analysis based on the global burden of disease study 2021	Deping WANG, China
14:56-15:04	Higher rates of internalizing psychopathology in chronic tinnitus patients without hearing loss	Benjamin BOECKING, Germany
15:04-15:12	Tinnitus and its associations with gut microbiota: A mendelian randomization study	Yi QIAN, China

Roundtable 03

16:00–17:10 May 17 (Sat) Hanra 2

Treatment I: Clinical Practice Guideline

16:00-16:10	UK clinical practice guidelines for tinnitus	Derek James HOARE, UK
16:10-16:20	Clinical practice guideline of Japan	Sho KANZAKI, Japan
16:20-16:30	Exploring consensus on tinnitus management in Taiwan based on the TRI tinnitus flowchart using the delphi method	Chia-Der LIN, Taiwan
16:30-16:40	The multidisciplinary European clinical guideline for chronic tinnitus (diagnostics, assessment and treatment): New developments	Rilana CIMA, The Netherlands
16:40-16:50	Development from delphi consensus into clinical practice guideline for management of tinnitus in Korea	Yong-Hwi AN, Korea

16:50-17:10	Panel Discussion	
Instructional Course 05		8:00–8:25 May 18 (Sun) Shilla 1
8:00-8:25		
Instructional Course 06		8:30–8:55 May 18 (Sun) Shilla 3
8:30-8:55		
Instructional Course 07		8:00–8:25 May 18 (Sun) Shilla 1
8:00-8:25		
Instructional Course 08		8:30–8:55 May 18 (Sun) Shilla 3
8:30-8:55		
Plenary Lecture 02		9:00–10:00 May 18 (Sun) Hanra 1
09:00-10:00	Emerging therapeutic modalities in the management of chronic tinnitus	Kaoru OGAWA, Japan
Symposium 11		10:20–12:00 May 18 (Sun) Hanra 1
Somatic Tinnitus		
10:20-10:40	[Featured Talk] Somatic tinnitus: Past, present, and future	Robert Aaron LEVINE, Israel
10:40-10:52	Somatic tinnitus: Unresolved issues and future research directions	Eui-Cheol NAM, Korea
10:52-11:04	Somatosensory tinnitus: Recent developments in diagnosis and treatment	Sarah MICHIELS, Belgium
11:04-11:16	Lidocaine injections to the otic ganglion for the treatment of tinnitus	Veronika VIELSMEIER, Germany

11:16-11:28	How patient experiences have improved diagnostic tools for somatic tinnitus	Hazel GOEDHART, UK
11:28-11:40	Somatic maneuvers for tinnitus modulation: Methods, applications, and future directions	In-Ki JIN, Korea

Symposium 12

10:20–12:00 May 18 (Sun) Hanra 2

Hyperacusis/Misophonia

10:20-10:40	[Featured Talk] Tinnitus with hyperacusis: a pathophysiologically distinct subtype of tinnitus?	Berthold LANGGUTH, Germany
10:40-10:52	An overview on the neurosciences of (loudness) hyperacusis	Arnaud NOREÑA, France
10:52-11:04	The evidence of cure for misophonia	Margaret JASTREBOFF, USA
11:04-11:16	Characteristics of misophonia in the Korean population	Hyun Joon SHIM, Korea
11:16-11:28	A preliminary study of remote counseling and sound therapy for hyperacusis	Ann E. PERREAU, USA
11:28-11:40	The role of sound therapy in the treatment of hyperacusis	Jung Mee PARK, Korea

Oral Presentation 07

10:20–12:00 May 18 (Sun) Shilla 1

Diagnosis of Tinnitus, Epidemiology of Tinnitus

10:20-10:28	Comparison of loudness discomfort level by the testing method in patients with bilateral chronic tinnitus and hearing loss	Yong-Hwi AN, Korea
10:28-10:36	Spontaneous otoacoustic emission as a novel method to screen pulsatile tinnitus caused by sigmoid sinus wall abnormalities	Xu LIU, China
10:36-10:44	Psychological effects on the auditory brainstem response in tinnitus patients	Kurt STEINMETZGER, Germany
10:44-10:52	Inhibition of cortical evoked responses to sound pulses by preceding silent gaps	Christopher R. CEDERROTH, Sweden
10:52-11:00	Predictive analysis of tinnitus characteristics and hearing loss at specific frequencies using machine learning models	Min Chae JEON, Korea
11:00-11:08	Electrocochleography in chronic tinnitus: Correlations with audiological profiles and psychological distress	Ho Yun LEE, Korea
11:08-11:16	The longitudinal association between diet and risk of tinnitus in older adults	Bamini GOPINATH, Australia
11:16-11:24	COVID-19-related tinnitus prevalence decrease along the pandemics timeline	Ricardo FIGUEIREDO, Brazil

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