

SYMPOSIUM

Saturday, 10th September 2022

10.00-12.00: Registration

SATELLITE SYMPOSIUM

Implantable Hearing Aids in Adults: Beyond Research towards Clinical Applications

Chairman: *G. Tirelli*

14.30	New osteointegrated Implants: indications pro and cons A. Gatto, <u>S. Rizzo</u> (<i>Trieste, Italy</i>)
14.45	Bonebridge: a new transcutaneously-activated bone anchored hearing device <u>A. Canale</u> , R. Albera (<i>Torino, Italy</i>)
15.00	Cochlear Implant in pre-verbal Adults: Indications and Outcomes <u>G. Auletta</u> , A.R. Fetoni (<i>Napoli, Italy</i>)
15.15	Cochlear Implants in Ménière's Disease <u>D. Zanetti</u> , L. Pignataro (<i>Milano, Italy</i>)
15.30	Cochleo-vestibular malformation and difficult cases: its impact on decision-making in Cochlear Implantation E. Zanoletti, <u>S. Franchella</u> , P. Nicolai (<i>Padova, Italy</i>)
15.45	Cochlear implant in immune mediated inner ear diseases <u>P. Mancini</u> , M. de Vincentiis (<i>Roma, Italy</i>)
16.00	Cochlear Implantation in Otosclerosis: are there different phenotypes? D. Cuda, <u>S. Ghiselli</u> (<i>Piacenza, Italy</i>)
16.15	Cochlear Implant in Asymmetric Hearing Loss S. Berrettini, <u>F. Forli</u> (<i>Pisa, Italy</i>)
16.30	On the Horizon: Totally Implantable Cochlear Implant <u>N. Quaranta</u> (<i>Bari, Italy</i>)

INNER EAR BIOLOGY SYMPOSIUM

Genetics of hearing loss and innovative therapies

Chairmen: *A. El-Amraoui & P. Gasparini*

16.55	Welcome from the Authorities
17.00	How to solve the unsolved in early-onset hearing loss? H. Kremer (<i>Nijmegen, the Netherlands</i>)
17.30	Genetics and genomics of Hereditary Hearing Loss: the Trieste experience G. Giroto (<i>Trieste, Italy</i>)

18.00	Human iPS cells: a tool for modelling and understanding hereditary deafness B. Malgrange (<i>Liège, Belgium</i>)
18.30	New Gene Therapy Strategies for Treating Usher 1F D. Corey (<i>Harvard, USA</i>)
19.00	Discussion

19.30: Piano concert by Maestro D. Santacolomba followed by Welcome Reception

57th Inner Ear Biology Workshop

Sunday, 11th September 2022

SESSION I: 8.45-10.30

Disease modelling (Aging and HL)	
Moderators: I. Varela-Nieto & M. Roccio	
8.45	TL1 TARGET LECTURE Insights into age-related hearing loss <i>K. Steel (London, UK)</i>
9.15	TL2 TARGET LECTURE Utilizing the mouse to elaborate upon the genetic landscape of age-related hearing loss <i>M. Bowl (London, UK)</i>
9.45-10.30	COMMUNICATIONS
9.45	co01 id40 - Reversal of Hearing Loss in Spns2 Mutant Mice <i>Elisa Martelletti, Neil Ingham, Karen Steel (London, United Kingdom)</i>
10.00	co02 id86 - HUMAN PLURIPOTENT STEM CELLS-DERIVED INNER EAR ORGANIDS RECAPITULATE OTIC DEVELOPMENT IN VITRO <i>Daniela Doda ⁽¹⁾, Victoria Valsamides ⁽¹⁾, Sara Alonos Jimenez ⁽¹⁾, Hans Rudolf Widme ⁽²⁾, <u>Marta Roccio</u> ⁽¹⁾ (Zurich, Switzerland ⁽¹⁾; Bern, Switzerland ⁽²⁾)</i>
10.15	co03 id22 - Phospholipid PIP2 mediates slow adaptation in cochlear and vestibular hair cells <i>Giusy Caprara, Anthony Peng (Aurora, CO, United States)</i>

10.30-11.00: Open coffee

SESSION II: 11.00-11.45

New imaging technologies for the inner ear	
Moderators: C. Granata & P. Boscolo Rizzo	
11.00	TL3 TARGET LECTURE Innovative aspects of inner ear imaging <i>R. Manara (Padua, Italy)</i>

11.30-11.45	COMMUNICATION
11.30	<p>co04</p> <p>id148 - 3D reconstruction of the inner ear vascularization and temporal bone marrow in the rat <u>Paola Perin</u>, Daniele Cossellu, Simone Lazzarini, Elisa Vivado, Roberto Pizzala (<i>Pavia, Italy</i>)</p>

SESSION III: 11.45-13.15

<p>COMMUNICATIONS on Ear Physiology</p> <p>Moderators: E. Martelletti & F. Paciello</p>	
11.45	<p>co05</p> <p>id36 - Biophysical Maturation of SGN is driven by IHC-Activity during early postnatal Development <u>Linus Conrad</u>, Lara DeTomasi, Stuart Johnson, Walter Marcotti, Mirna Mustapha (<i>Sheffield, United Kingdom</i>)</p>
12.00	<p>co06</p> <p>id111 - Probing the molecular recognition between CIB2 and TMC1 in physiological hearing and deafness <u>Giuditta Dal Cortivo</u>, Daniele Dell'Orco (<i>Verona, Italy</i>)</p>
12.15	<p>co07</p> <p>id42 - cAMP and Voltage Regulate Mechanotransduction Gating-Spring Stiffness Andrew Mecca, Giusy Caprara, <u>Anthony Peng</u> (<i>Aurora, CO, United States</i>)</p>
12.30	<p>co08</p> <p>id91 - Prestin structure and function <u>Joseph Santos-Sacchi</u> (<i>New Haven, CT, United States</i>)</p>
12.45	<p>co09</p> <p>id98 - Loss of limbic mineralocorticoid or glucocorticoid receptors impacts auditory processing in the cochlea <u>Philine Marchetta</u>, Philipp Eckert, Robert Lukowski, Peter Ruth, Wibke Singer, Lukas Rüttiger, Marlies Knipper (<i>Tübingen, Germany</i>)</p>
13.00	<p>co10</p> <p>id64 - Stress affects central compensation of neural responses to cochlear synaptopathy in a cGMP-dependent way Daria Savitska - <u>Morgan Hess</u> - Dila Calis - Philine Marchetta - Csaba Harasztozi - Stefan Fink - Philipp Eckert - Peter Ruth - Lukas Rüttiger - Marlies Knipper - Wibke Singer (<i>Tübingen, Germany</i>)</p>

13.15 – 14.30: Light lunch & Poster Viewing: Poster Session 1

SESSION IV: 14.30-16.15

<p>Age-related hearing loss</p> <p>Moderators: R. Sardone & K. Steel</p>	
14.30	<p>TL4</p> <p>TARGET LECTURE Ageing ear and hearing <u>A.R. Fetoni</u> (<i>Naples, Italy</i>)</p>

15.00	TL5 TARGET LECTURE Genetics of Age-Related Hearing Loss: high-throughput technologies and gene discovery <i>A. Morgan (Trieste, Italy)</i>
15.30-16.15	COMMUNICATIONS
15.30	co11 id77 - Identification of Genes and Variants Associated with Adult-Onset Hearing Loss <i>Morag A. Lewis</i> ⁽¹⁾ , <i>Clarisse Panganiban</i> ⁽¹⁾ , <i>Elysia M. James</i> ⁽¹⁾ , <i>Jennifer Schulte</i> ⁽²⁾ , <i>Bradley A. Schulte</i> ⁽²⁾ , <i>Judy R. Dubno</i> ⁽²⁾ , <i>Karen P. Steel</i> ⁽¹⁾ (<i>London, United Kingdom</i> ⁽¹⁾ ; <i>Charleston, SC, USA</i> ⁽²⁾)
15.45	co12 id161 - Deepening the genetics of hearing: Genome-Wide Association Studies (GWAS) on Moli-sani cohort <i>Aurora Santin</i> ⁽¹⁾ , <i>Stefania Lenarduzzi</i> ⁽¹⁾ , <i>Giuseppe Giovanni Nardone</i> ⁽¹⁾ , <i>Beatrice Spedicati</i> ⁽¹⁾ , <i>Anna Morgan</i> ⁽¹⁾ , <i>Mariarosaria Persichillo</i> ⁽²⁾ , <i>Amalia De Curtis</i> ⁽²⁾ , <i>Simona Costanzo</i> ⁽²⁾ , <i>Alessandro Gialluisi</i> ⁽³⁾ , <i>Licia Iacoviello</i> ⁽³⁾ , <i>Paolo Gasparini</i> ⁽¹⁾ , <i>Maria Pina Concas</i> ⁽¹⁾ , <i>Giorgia Girotto</i> ⁽¹⁾ (<i>Trieste, Italy</i> ⁽¹⁾ ; <i>Pozzilli, Italy</i> ⁽²⁾ ; <i>Varese, Italy</i> ⁽³⁾)
16.00	co13 id146 - Genetics of sensory impairment in Italian semi-supercentenarians <i>Paolo Garagnani</i> ⁽¹⁾ , <i>Katarzyna Malgorzata Kwiatkowska</i> ⁽¹⁾ , <i>Vincenzo Iannuzzi</i> ⁽¹⁾ , <i>Chiara Pirazzini</i> ⁽¹⁾ , <i>Daniela Monti</i> ⁽²⁾ , <i>Claudio Franceschi</i> ⁽¹⁾ , <i>Giuseppe Passarino</i> ⁽³⁾ , <i>Giorgia Girotto</i> ⁽⁴⁾ , <i>Maria Pina Concas</i> ⁽⁴⁾ , <i>Paolo Gasparini</i> ⁽⁴⁾ , <i>Cristina Giuliani</i> ⁽¹⁾ (<i>Bologna, Italy</i> ⁽¹⁾ ; <i>Florence, Italy</i> ⁽²⁾ ; <i>Rende, Italy</i> ⁽³⁾ ; <i>Trieste, Italy</i> ⁽⁴⁾)

16.15-16.45: Open coffee

SESSION V: 16.45-17.45

Tinnitus and vestibular disorders	
Moderators: N. Quaranta & M. Rivolta	
16.45	TL6 TARGET LECTURE Molecular genetics of familial Meniere disease <i>A. Lopez-Escamez (Granada, Spain)</i>
17.15-17.45	COMMUNICATIONS
17.15	co14 id92 - Novel variants in TECTA gene related with the tectorial membrane in familial Meniere's disease cases <i>Alberto M. Parra-Perez</i> , <i>Pablo Roman-Naranjo</i> , <i>Alba Escalera-Balsera</i> , <i>Paula Robles-Bolivar</i> , <i>Patricia Perez-Carpena</i> , <i>Mar Lamolda</i> , <i>Alvaro Gallego-Martinez</i> , <i>Lidia Frejo</i> , <i>Jose A. Lopez-Escamez</i> (<i>Granada, Spain</i>)
17.30	co15 id121 - Vestibular Complaints Impact on the Long-Term Quality of Life of Vestibular Schwannoma Patients <i>Constanza Fuentealba Bassaletti</i> , <i>Olaf M. Neve</i> , <i>Babette Fiebke van Esch</i> , <i>Jeroen C. Jansen</i> , <i>Radboud W. Koot</i> , <i>Peter P.G van Benthem</i> , <i>Erik F. Hensen</i> (<i>Leiden, Netherlands</i>)

17.45-18.15	<p>co16</p> <p>id150 - Frontiers: Neuro-immunology of the Inner Ear <u>Paola Perin</u> ⁽¹⁾, Agnieszka Szczepek ⁽²⁾, Silvia Murillo ⁽³⁾, Isabel Varela-Nieto ⁽³⁾ (Pavia, Italy ⁽¹⁾; Berlin, Germany ⁽²⁾; Madrid, Spain ⁽³⁾)</p>
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18.15-19.30: Poster Viewing: Poster Session 2 & Meeting the Companies

Monday, 12th September 2022

SESSION VI: 8.45-10.00

Cochlear implants	
Moderators: S. Burdo & E. Orzan	
8.45	<p>TL7</p> <p>TARGET LECTURE</p> <p>Genetics of Slovenian cochlear implants users S. Battelino (Ljubljana, Slovenia)</p>
9.15-10.15	COMMUNICATIONS
9.15	<p>co17</p> <p>id81 - Application of autologous mononuclear cells via an inner ear catheter: first clinical experience in cochlear implantation <u>Athanasia Warnecke</u>, Rolf Salcher, Lutz Gärtner, Thomas Lenarz, Nils Prenzler (Hannover, Germany)</p>
9.45	<p>co18</p> <p>id56 - Evaluating the predictive potential of the polarity effect on auditory nerve health using the electrically evoked compound action potential in guinea pigs <u>Zoë A. van den Aardweg</u> ⁽¹⁾, Huib Versnel ⁽¹⁾, Henk A. Vink ⁽¹⁾, Stefan B. Strahl ⁽²⁾, Dyan Ramekers ⁽¹⁾ (Utrecht, Netherlands ⁽¹⁾; Innsbruck, Austria ⁽²⁾)</p>
10.00	<p>co19</p> <p>id143 - Piezoelectric nanomaterial biocompatibility on in vitro inner ear sensory-neural models <u>Laura Astolfi</u> ⁽¹⁾, Mariarita Candito ⁽¹⁾, Erica Gentilin ⁽¹⁾, Edi Simoni ⁽¹⁾, Alessandro Martini ⁽¹⁾, Serena Danti ⁽²⁾ (Padova, Italy ⁽¹⁾; Pisa, Italy ⁽²⁾)</p>

10.00-10.30: Open coffee

SESSION VII: 10.30-12.15

Innovative therapies	
Moderators: D. Corey & M. Roccio	
10.30	TL8 TARGET LECTURE RNA therapies for Otogenetic disorders <i>E. van Wijk (Nijmegen, the Netherlands)</i>
11.00	TL9 TARGET LECTURE Developing novel therapies for hearing loss: Pluripotent stem cells as Advanced Therapy Medicinal Products (ATMPs) <i>M. Rivolta (Sheffield, UK)</i>
11.30-12.15	COMMUNICATIONS
11.30	co20 104 - AAV-mediated gene therapy improves hearing In a DFNB93 mouse model <i>David Oestreicher, Maria Magdalena Picher, Vladan Rankovic, Tina Pangrsic (Göttingen, Germany)</i>
11.45	co21 41 - Third-generation lentiviral gene therapy rescues function in a mouse model of Usher 1B <i>Juliane Schott ⁽¹⁾, Peixin Huang ⁽²⁾, Michael Morgan ⁽¹⁾, Athanasia Warnecke ⁽¹⁾, Axel Schambach ⁽¹⁾, Hinrich Staecker ⁽¹⁾ (Hanover, Germany ⁽¹⁾; Kansas City, MO, United States ⁽²⁾)</i>
12.00	co22 96 - AAV gene therapy and iPSC cell-based disease modeling for GJB2 related hearing loss <i>Kazusaku Kamiya, Katsuhisa Ikeda (Tokyo, Japan)</i>

12.15 – 13.30: Light lunch & Poster Viewing: Poster Session 3

SESSION VIII: 13.30-14.30

Noise-induced hearing loss	
Moderators: R. Sardone & A. Lopez-Escamez	
13.30	TL10 TARGET LECTURE Key processes in noise-induced hearing loss: loss of redox homeostasis and inflammation <i>I. Varela Nieto (Madrid, Spain)</i>
14.00-14.30	COMMUNICATIONS
14.00	co23 id153 - Noise exposure accelerates cognitive decline and hippocampal dysfunction in a mouse model of Alzheimer's Disease <i>Fabiola Paciello ⁽¹⁾, Anna Pisani ⁽¹⁾, Marco Rinaudo ⁽¹⁾, Sara Cocco ⁽¹⁾, Valentina Longo ⁽¹⁾, Gaetano Paludetti ⁽¹⁾, Anna Rita Fetoni ⁽²⁾, Claudio Grassi ⁽¹⁾ (Rome, Italy ⁽¹⁾; Naples, Italy ⁽²⁾)</i>

14.15	<p>co24</p> <p>id33 - Cochlin Deficiency Protects Aged Mice from Noise-Induced Hearing Loss <u>Dorien Verdoodt</u>, Noa Peeleman, Fien Aben, Krystyna Szewczyk, Guy Van Camp, Peter Ponsaerts, Vincent Van Rompaey (<i>Antwerpen, Belgium</i>)</p>
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SESSION IX: 14.30-16.00

COMMUNICATIONS on Regeneration, Stem cells and Developmental biology	
Moderators: M. Rivolta & B. Malgrange	
14.30	<p>co25</p> <p>id151 - GMP-grade cell purification for clinical application – a tale of two sorters <u>Leila Abbas</u>, Bronte Elliott, Marcelo Rivolta (<i>Sheffield, United Kingdom</i>)</p>
14.45	<p>co26</p> <p>id128 - Protease-Activated Receptor is Essential for Mitotic Basilar Papilla Hair Cell Regeneration <u>Nesrine Benkafadar</u>⁽¹⁾, Amanda Janesick⁽¹⁾, Mirko Scheibinger⁽¹⁾, Angela Ling⁽²⁾, Taha Jan⁽²⁾, Stefan Heller⁽¹⁾ (<i>Stanford, CA, United States</i>⁽¹⁾; <i>San Francisco, CA, United States</i>⁽²⁾)</p>
15.00	<p>co27</p> <p>id39 - Single-cell RNA-sequencing Reveals Novel Populations of Supporting Cells in the Adult Human Utricle and Profiles Transcriptome Changes after Ototoxic Damage <u>Emilia Luca</u>⁽¹⁾, Neke Ibeh⁽¹⁾, Ryosuke Yamamoto⁽¹⁾, Dallas Bennett⁽¹⁾, Vincent Lin⁽¹⁾, Joseph Chen⁽¹⁾, Michael Lovett⁽²⁾, Alain Dabdoub⁽¹⁾ (<i>Toronto, Canada</i>⁽¹⁾; <i>London, United Kingdom</i>⁽²⁾)</p>
15.15	<p>co28</p> <p>id133 - Reactivating dormant stemness pathways in presenescent mammalian auditory neuroprogenitors in vitro <u>Francis Rousset</u>⁽¹⁾, Guilia Schilardi⁽²⁾, Stéphanie Sgroi⁽¹⁾, German Nacher-Soler⁽¹⁾, Rebecca Sipione⁽¹⁾, Sonja Kleinlogel⁽²⁾, Pascal Senn⁽¹⁾ (<i>Geneva, Switzerland</i>⁽¹⁾; <i>Bern, Switzerland</i>⁽²⁾)</p>
15.30	<p>co29</p> <p>id43 - Cellular diversity of human pluripotent stem cell-derived inner ear organoids <u>Wouter H. van der Valk</u>⁽¹⁾, Matthew R. Steinhart⁽²⁾, Edward S.A. van Beelen⁽¹⁾ - John C.M.J. de Groot⁽¹⁾, Peter Paul G. van Benthem⁽¹⁾, Karl R. Koehler⁽³⁾, Heiko Locher⁽¹⁾ <i>(Leiden, Netherlands</i>⁽¹⁾; <i>Indianapolis, IN, United States</i>⁽²⁾; <i>Boston, MA, United States</i>⁽³⁾)</p>
15.45	<p>co30</p> <p>id90 - Cytomegalovirus Entry Protein Expression in the Fetal Human Inner Ear <u>Lucia Grijpink</u>, Heiko Locher, John de Groot, Ann Vossen (<i>Leiden, Netherlands</i>)</p>

16.00-16.15: *Spoendlin Award Ceremony*

Tuesday, 13th September 2022

SESSION X: 9.00-11.00

Genetics and diseases	
Moderators: E. van Wijk & E. Rubinato	
9.00	<p>TL11 TARGET LECTURE Main genes involved in syndromic and isolated forms of hearing impairment <i>S. Marlin (Paris, France)</i></p>
9.30	<p>TL12 TARGET LECTURE Postnatal and progressive hearing and balance impairments: disease mechanisms and therapeutic options <i>A. El-Amraoui (Paris, France)</i></p>
10.00-11.00	COMMUNICATIONS
10.00	<p>co31 id131 - Dual molecular diagnosis in complex hearing loss patients: when a single gene is not enough <i>Beatrice Spedicati⁽¹⁾, Anna Morgan⁽¹⁾, Umberto Ambrosetti⁽²⁾, Livia Garavelli⁽³⁾, Stefania Lenarduzzi⁽¹⁾, Giulia Pelliccione⁽¹⁾, Francesca Peluso⁽³⁾, Aurora Santin⁽¹⁾, Paolo Gasparini⁽¹⁾, Giorgia Giroto⁽¹⁾ (Trieste, Italy⁽¹⁾; Milan, Italy⁽²⁾; Reggio Emilia, Italy⁽³⁾)</i></p>
10.15	<p>co32 id49 - Exploring the Pathological Mechanisms of miR-96 Mutations in the Inner Ear <i>María Lachgar-Ruiz⁽¹⁾, Morag A Lewis⁽¹⁾, Jing Chen⁽¹⁾, Francesca Di Domenico⁽¹⁾, Matias Morin⁽²⁾, Sergio Fernández Peñalver⁽²⁾, Miguel Ángel Moreno-Pelayo⁽²⁾, Karen P Steel⁽¹⁾ (London, United Kingdom⁽¹⁾; Madrid, Spain⁽²⁾)</i></p>
10.30	<p>co33 id157 - TRIOBP5 Recruits ANKRD24 to Reinforce Stereocilia Insertion Points and Enhance Rootlet Resilience <i>Inna A. Belyantseva⁽¹⁾, Jocelyn F. Krey⁽²⁾, Chang Liu⁽³⁾, Michael Bateschell⁽²⁾, Rachel A. Dumont⁽²⁾, Jennifer Goldsmith⁽²⁾, Paroma Chatterjee⁽²⁾, Rachel S. Morrill⁽²⁾, Lev M. Fedorov⁽²⁾, Sarah Foster⁽²⁾, Jinkyung Kim⁽⁴⁾, Alfred L. Nuttall⁽²⁾, Sherri M. Jones⁽⁵⁾, Dongseok Choi⁽²⁾, Anthony J. Ricci⁽⁴⁾, Bo Zhao⁽³⁾, Peter G. Barr-Gillespie⁽²⁾, Thomas B. Friedman⁽¹⁾ (Bethesda, MD United States⁽¹⁾; Portland, OR, United States⁽²⁾ - Indianapolis, IN, United States⁽³⁾ - Stanford, CA, United States⁽⁴⁾ - Lincoln, NE, United States⁽⁵⁾)</i></p>
10.45	<p>co34 id126 - Age-related hearing loss and SLC7A8: Identification of molecules able to restore the gene lost activity <i>Paola Tesolin⁽¹⁾, Anna Morgan⁽¹⁾, Giulia Pianigiani⁽¹⁾, Paola Bartoccioni⁽²⁾, Virginia Nunes Martinez⁽³⁾, Manuel Palacin⁽²⁾, Giorgia Giroto⁽¹⁾ (Trieste, Italy⁽¹⁾; Madrid & Barcelona, Spain⁽²⁾; Barcelona, Spain⁽³⁾)</i></p>

Open coffee

SESSION XI: 11.00-11.45

Auditory neuropathy: where are we now?	
Moderators: L. Astolfi & A.R. Fetoni	
11.00	TL13 TARGET LECTURE Auditory neuropathy - from basic research to personalized medicine <i>E. Reisinger (Tübingen, Germany)</i>
11.30-11.45	COMMUNICATION
11.30	co35 id167 - Genotype phenotype correlations of 37 DFNB9 patients with auditory neuropathy and 17 new OTOF pathogenic variants <i>Margaux Serey-Gaut⁽¹⁾, Sophie Achard⁽¹⁾, Laurence Jonard⁽¹⁾, Isabelle Rouillon⁽¹⁾, Marine Parodi⁽¹⁾, Natalie Loundon⁽¹⁾, Elisa Rubinato⁽²⁾, Sandrine Marlin⁽¹⁾ (Paris, France⁽¹⁾; Paris, France & Trieste, Italy⁽²⁾)</i>

SESSION XII: 11.45-12.15

COMMUNICATIONS on Otoprotection	
Moderators: L. Astolfi & A.R. Fetoni	
11.45	co36 id101 - Insulin-like growth factor 1 otoprotection in basal and stress conditions is mediated through PI3K/AKT activation in HEI-OC1 cells <i>Angela Garcia-Mato, Blanca Cervantes, Lourdes Rodriguez-de la Rosa, Isabel Varela-Nieto (Madrid, Spain)</i>
12.00	co37 id162 - Superparamagnetic Iron Oxide Nanoparticle-Based Delivery of Dexamethasone using Magnetic Attraction for Otoprotection in Ototoxicity-induced Hearing Loss <i>Sung Kyun Kim⁽¹⁾, Jeong-Eun Park⁽²⁾, Woo Cheol Kim⁽²⁾, Yeji Ahn⁽²⁾, Sun Mok Ha⁽²⁾, Wan Su Yun⁽²⁾, Tae Hoon Kong⁽²⁾, Su Hoon Lee⁽²⁾, Dong Jun Park⁽²⁾, Jin Sil Choi⁽²⁾, Ji-hyeon Lee⁽²⁾, Jaehong Key⁽²⁾, Young Joon Seo⁽²⁾ (Hwaseong, Korea, Republic of⁽¹⁾; Wonju, Korea, Republic of⁽²⁾)</i>

CLOSING SESSION: 12.15-13.15

12.15	2022: Cotugno & Corti: the bicentenary of a passing of the baton <i>A. Martini (Padua, Italy)</i>
12.45	IEB 2023 <i>J. Gale (London, UK)</i>
	<i>ECM - for Italian participants only: Compilazione del modulo della qualità percepita</i>
13.30	Closing