

POSTER SESSION

Friday, 17 June

17:00 – 18:30

Posters will be on display for informal viewing throughout the Conference (June 16-18). Poster presenters are required to be by their posters during the Poster Session (Friday, June 17 from 17.00 to 18.30)

P.01 - EARLY IDENTIFICATION OF HEARING LOSS

P.01.1	507 - National Universal Newborn Hearing Screening Program in Italy Survey 2018 <u>Luciano Bubbico</u> ⁽¹⁾ - Salvatore Ferlito ⁽²⁾ - Luigi Maiolino ⁽²⁾ - Antonino Maniaci ⁽²⁾ (Rome, Italy ⁽¹⁾ - Catania, Italy ⁽²⁾)
P.01.2	117 - The Russian universal newborn hearing screening program: 10 years' experience <u>Svetlana Chibisova</u> - Tatiana Markova - Natalia Alexeeva - Evgenia Tsygankova - George Tavartkiladze (Moscow, Russian Federation)
P.01.3	420 - Results of the Newborn Hearing Screening Pilot Program <u>Nozima Nadjimutdinova</u> - Abdumannop Abdukayumov - Flora Inoyatova - Mahsud Mahmudov - Muhlisa Abdukamilova - Nargiza Fattahova - Dilnoza Nuriddinova - Abduhalil Musaev - Nargiza Abdullaeva (Tashkent, Uzbekistan)
P.01.4	350 - Prevalence of hearing loss among Polish school-age children from rural areas – results of hearing screening program in the sample of 67 416 children <u>Piotr Henryk Skarzynski</u> - Weronika Swierniak - Elzbieta Gos - Natalia Czajka - Krzysztof Kochanek - Henryk Skarzynski (Warsaw, Poland)
P.01.5	18 - Is pass rate in newborn hearing screening with otoacoustic emissions affected by gender, feeding or maternal smoking? <u>Jose Miguel Sequi-Canet</u> ⁽¹⁾ - Jose Miguel Sequi-Sabater ⁽²⁾ - Jose Ignacio Collar-Castillo ⁽¹⁾ (Gandia, Spain ⁽¹⁾ - Córdoba, Spain ⁽²⁾)
P.01.6	160 - Self-controlled pure tone audiometry for hearing screening for adults with intellectual disability <u>Axelle Hilda Felicio</u> ⁽¹⁾ - Sven Becker ⁽²⁾ - Tomás Arias-Vergara ⁽¹⁾ - Maria Schuster ⁽¹⁾ (Munich, Germany ⁽¹⁾ - Tuebingen, Germany ⁽²⁾)
P.01.7	457 - Hearing loss and disabilities: an epidemiological survey in the Emilia-Romagna region Elisabetta Genovese ⁽¹⁾ , <u>Silvia Palma</u> ⁽¹⁾ , Valeria Polizzi ⁽²⁾ , Giovanni Bianchin ⁽²⁾ , Michela Cappai ⁽²⁾ , Shaniko Kaleci ⁽¹⁾ , Alessandro Martini ⁽³⁾ , Andrea Ciorba ⁽⁴⁾ , Paolo Stagi ⁽¹⁾ (Modena, Italy ¹ , Reggio Emilia, Italy ² , Padova, Italy ³ , Ferrara, Italy ⁴)
P.01.8	355 - Central auditory processing disorder (CAPD)- hearing screening programme in group of children in school-age <u>Piotr Henryk Skarzynski</u> - Natalia Czajka ⁽¹⁾ - Weronika Swierniak ⁽¹⁾ - Henryk Skarzynski ⁽²⁾ (Warsaw, Poland)
P.01.9	138 - Sound-in-noise screening: Towards an internationally applicable school-entry hearing screening test <u>Elien Van den Borre</u> ⁽¹⁾ - Sam Denys ⁽¹⁾ - Lea Zupan ⁽²⁾ - Jan de laet ⁽³⁾ - Wouter Dreschler ⁽⁴⁾ - Astrid van Wieringen ⁽¹⁾ - Jan Wouters ⁽¹⁾ (Leuven, Belgium ⁽¹⁾ - Celje, Slovenia ⁽²⁾ - Leiden, Netherlands ⁽³⁾ - Amsterdam, Netherlands ⁽⁴⁾)
P.01.10	58 - Screening Questions for Hearing Loss in Adults Living with HIV <u>Peter Torre</u> ⁽¹⁾ - Gayle Springer ⁽²⁾ - Christopher Cox ⁽²⁾ - Howard Hoffman ⁽³⁾ - Michael Plankey ⁽⁴⁾ San Diego, CA, United States ⁽¹⁾ - Baltimore, MD, United States ⁽²⁾ - Bethesda, MD, United States ⁽³⁾ - Washington DC, United States ⁽⁴⁾)
P.01.11	479 - Suppression-evoked otoacoustic emissions in infants with congenital syphilis: preliminary results Leila Juliane Pinheiro do Nascimento Santos - Lara Louise Pinto Camara - <u>Sheila Balen</u> (Natal, Brazil)

P.01.12	478 - Auditory brainstem response in infants with congenital syphilis: preliminary results Bruna Oliveira da Silva - Leila Juliane Pinheiro do Nascimento Santos - Isabelle Costa de Vasconcelos - <u>Sheila Balen</u> (Natal, Brazil)
P.01.13	505 – Infant Hearing Health Program in a public hospital Maria Cecília Marconi Pinheiro Lima - Thaís Diniz Hein - <u>Maria Francisca Colella-Santos</u> (São Paulo, Brazil)
P.01.14	358 - Early Intervention in Audiology – Policy and the Developmental Context fit, a South African perspective <u>Luisa Petrocchi-Bartal</u> (Johannesburg, South Africa)

P02 - INTERVENTION AND REHABILITATION

P.02.1	450 - Videofeedback-based Remote Follow-up for Families of Babies and Children at Risk for Hearing Disorders: case study <u>Joseli Brazorotto</u> ⁽¹⁾ - <u>Sheila Andreoli Balen</u> ⁽¹⁾ - <u>Alessandra Pinheiro da Silva</u> ⁽¹⁾ - <u>Antônio Marcos Oliveira de Lima</u> ⁽¹⁾ - <u>Thalinny da Costa Silva</u> ⁽¹⁾ - <u>Wanderson Laerte de Oliveira Carvalho</u> ⁽²⁾ - <u>Aryelly Dayane da Silva Nunes-Araújo</u> ⁽¹⁾ (Natal, Brazil ⁽¹⁾ - Mossoró, Brazil ⁽²⁾)
P.02.2	210 - Assistive technologies for the rehabilitation of people with sight and hearing impairment and other severe disabilities at the Lega del Filo d'Oro <u>Patrizia Ceccarani</u> (Osimo, Italy)
P.02.3	363 - Retrieval Practice and Word Learning during a Narrative Intervention for Children with Hearing Loss <u>Beatriz de Diego-Lázaro</u> (Glendale, CA, United States)
P.02.4	419 - The rehabilitation of hearing and speech computer program for children with cochlear implants, based on spectral-analytical technologies Flora Inoyatova - <u>Abdumannop Abdukayumov</u> - Munira Alieva - Sobirhuja Saidahmedov - Feruza Mukimova - Mahsud Mahmudov - Muhamadjon Musaev - Mannon Ochilov - Malika Abdullaeva - Mehriddin Rakhimov (Tashkent, Uzbekistan)
P.02.5	373 - Home-auditory-training program with games for patients with tinnitus complaints: a pilot study. Maria Carolina Ferreira - Izabella Lima de Matos - <u>Maria Fernanda Mondelli</u> (Bauru, Brasil)
P.02.6	439 - Hearing-related application of the SOC model: Adaptive strategies as indicators of successful ageing with hearing loss <u>Rosa-LInde Fischer</u> ⁽¹⁾ - <u>Bettina Williger</u> ⁽²⁾ - <u>Stephanie Schmitt-Rüth</u> ⁽²⁾ (Erlangen, Germany ⁽¹⁾ - Nürnberg, Germany ⁽²⁾)
P.02.7	48 - Development of Hearing Assessment in Response to Noise Screener (HeARS) Jessica Sullivan ⁽¹⁾ - <u>Julia Irwin</u> ⁽²⁾ - Barbara Fernandes ⁽³⁾ (Hampton, VA, United States ⁽¹⁾ - New Haven, CT, United States ⁽²⁾ - FortWorth, TX, United States ⁽³⁾)
P.02.8	453 - I Hear You - A Game-Based Hearing Screening Sofie Tønder ⁽¹⁾ - Iselin Ertzgaard Solvang ⁽²⁾ - Kristin Naalsund ⁽²⁾ - Dr. Cosmas B. F. Mnyanyi ⁽³⁾ - <u>Jon Øygaard</u> ⁽²⁾ (Oslo, Norway ⁽¹⁾ - Trondheim, Norway ⁽²⁾ - Arusha, Tanzania, United Republic of ⁽³⁾)
P.02.9	258 - Questionnaires as an Outcome Measure for Bone Conduction and Middle Ear Implantation. <u>Kathryn Webb</u> - Marsha Jenkins - Irumees Pai - Harry Powell - Dan Jiang (London, United Kingdom)

P.02.10	486 - Suppression Otoacoustic Emission (Suppression OAE) using Various Contralateral Suppressors among Autism Spectrum Disorder Children Fatin Nabilah Jamal ⁽¹⁾ - <u>Ahmad Aidil Arafat Dzulkarnain</u> ⁽¹⁾ - Fatin Amira Shahrudin ⁽¹⁾ - Sarah Rahmat ⁽¹⁾ - Nadzirah Ahmad Basri ⁽¹⁾ - Shahrul Na'im Sidek ⁽²⁾ - Hazlina Md Yusof ⁽²⁾ - Madihah Khalid ⁽²⁾ (Kuantan, Malaysia ⁽¹⁾ - Kuala Lumpur, Malaysia ⁽²⁾)
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P03 – HEARING LOSS MECHANISMS AND MEDICAL ISSUES

P.03.1	466 - The hearing Loss in Meniere's Disease <u>Borka Ceranic</u> - David Selvadurai (London, United Kingdom)
P.03.2	81 - ABO blood group and auditory function <u>Changgeng Mo</u> - Bradley McPherson (Hong Kong, Hong Kong)
P.03.3	418 - Neuroaudiology and speech recognition to differentiate between cochlear and auditory neuropathy in advanced age <u>Hanna Göthberg</u> - Ingmar Skoog - Tomas Tengstrand - Lennart Magnusson - Maria Hoff - Ulf Rosenhall* - André Sadeghi* (Gothenburg, Sweden) *Shared last authorship
P.03.4	477 - Characterization of Otoacoustic Emissions in adults with HIV and/or acquired syphilis Brenda Karla Silva da Cunha - Aline Roberta Xavier da Silva - <u>Sheila Balen</u> (Natal, Brazil)
P.03.5	260 - Audiological evaluation in ZIKA virus <u>Lidia Roig Canales</u> - Natalia Molina - Anna Maria Argelaguet - Janette Gambettola - Yamila Torres - Gabriela Convertini - M. Antonia Claveria (Esplugues del Llobregat, Spain)
P.03.6	395 - Building blocks for emotion regulation in children with and without hearing loss <u>Qi Meng</u> ⁽¹⁾ - Boya Li ⁽¹⁾ - Yung-Ting Tsuo ⁽¹⁾ - Liyan Wang ⁽²⁾ - Wei Liang ⁽²⁾ - Johan H. M. Frijns ⁽¹⁾ - Yifang Wang ⁽²⁾ - Carolien Rieffe ⁽¹⁾ (Leiden, Netherlands ⁽¹⁾ - Beijing, China ⁽²⁾)

P04 – EPIDEMIOLOGY OF HEARING LOSS

P.04.1	45 - Evaluation of Audiology Services Provided to Children with Cleft Palate in the Trent Region <u>Karen Willis</u> - Eleanor Brown (Nottingham, United Kingdom)
P.04.2	351 - Pilot hearing screening among school age children in Nigeria, Lagos <u>Piotr Henryk Skarzynski</u> - Weronika Swierniak - Natalia Czajka - Henryk Skarzynski (Warsaw, Poland)
P.04.3	353 - Hearing Screening among First-Grade Children in Rural Areas and Small Towns in Małopolskie Voivodeship, Poland <u>Piotr Henryk Skarzynski</u> - Weronika Swierniak - Elzbieta Gos - Natalia Czajka - Aleksandra Kolodziejek - Henryk Skarzynski (Warsaw, Poland)
P.04.4	354 - Hearing loss among 1st and 6th grade children of primary school in Warsaw, Poland – cohort study <u>Piotr Henryk Skarzynski</u> - Weronika Swierniak - Elzbieta Gos - Natalia Czajka - Krzysztof Kochanek - Bartłomiej Krol - Henryk Skarzynski (Warsaw, Poland)

P.04.5	433 - Hearing loss in old age – prevalence and type of hearing loss in two unselected groups of nonagenarians <u>Åsa Winzell Juhlin</u> ⁽¹⁾ - Andre Sadeghi ⁽¹⁾ - Ingmar Skoog ⁽²⁾ - Ulf Rosenhall ⁽¹⁾ (Gothenburg, Sweden)
P.04.6	483 - Age-related hearing loss in the Korea National Health and Nutrition Examination Survey <u>Kyoung Ho Park</u> ⁽¹⁾ (Seoul, Korea, Republic of)

P05 – AUDITORY PERCEPTION

P.05.1	340 - Better speech-in-noise comprehension is associated with enhanced neural speech tracking in older adults with hearing impairment <u>Raffael Schmitt</u> - Nathalie Giroud - Martin Meyer (Zurich, Switzerland)
P.05.2	134 - Turkish Native Children & Adults' Voice Perception and Gender Categorization Abilities: A Comparison with Previous Dutch Data <u>Gizem Babaoğlu</u> ⁽¹⁾ - Pinar Ertürk ⁽¹⁾ - Başak Özkişi Yazgan ⁽¹⁾ - Leanne Nagels ⁽²⁾ - Etienne Gaudrain ⁽³⁾ - Gonca Sennaroğlu ⁽¹⁾ - Deniz Başkent ⁽²⁾ (Ankara, Turkey ⁽¹⁾ - Groningen, Netherlands ⁽²⁾ - Lyon, Netherlands ⁽³⁾)
P.05.3	135 - Vocal Emotion Recognition of Turkish Native Children and Adults: Normative Data for Emotion Recognition Test for Hearing Impaired Listeners (EmoHI Test) <u>Basak Ozkisi Yazgan</u> ⁽¹⁾ - Gizem Babaoğlu ⁽¹⁾ - Pinar Erturk ⁽¹⁾ - Etienne Gaudrain ⁽²⁾ - Leanne Nagels ⁽³⁾ - Gurjit Singh ⁽⁴⁾ - Monita Chatterjee ⁽⁵⁾ - Esra Yucel ⁽¹⁾ - Gonca Sennaroglu ⁽¹⁾ - Deniz Baskent ⁽³⁾ (Ankara, Turkey ⁽¹⁾ - Lyon, France ⁽²⁾ - Groningen, Netherlands ⁽³⁾ - Ontario, Canada ⁽⁴⁾ - Omaha, NE, United States ⁽⁵⁾)
P.05.4	404 - TESTE LISTENING IN SPATIALIZED NOISE SENTENCES- LISN-S IN BRAZILIAN PORTUGUESE: SENTENCE EQUALIZATION STEP <u>Maria Francisca Colella-Santos</u> ⁽¹⁾ - Leticia Reis Borges Ifanger ⁽¹⁾ - Harvey Dillon ⁽²⁾ - Bruno Masiero ⁽¹⁾ (Campinas, Brazil ⁽¹⁾ - Sydney, Australia ⁽²⁾)
P.05.5	381 - The Communication Experiences of Tweens and Teens with Hearing Loss: The Impact of Advanced Hearing Aid Technology on Voice Emotion Recognition <u>Charlotte Douglas</u> ⁽¹⁾ - Lynne Brewster ⁽¹⁾ - Dave Gordey ⁽²⁾ (Saskatoon, Canada ⁽¹⁾ - Smorum, Denmark ⁽²⁾)
P.05.6	459 - Neural Speech Tracking in Age Related Hearing Loss as a Function of Hearing Aid Use <u>Vanessa Frej</u> - Nathalie Giroud (Zürich, Switzerland)
P.05.7	229 - To determine the psychological impact of hearing loss on soldiers offering services in conflict zones of Pakistan <u>Sadaf Jamil</u> - Farah Tabassam (Rawalpindi, Pakistan)
P.05.8	15 - A study of Korean assessment of music perception(AMP) and music rehabilitation program(MRP) <u>Sungmin Jo</u> ⁽¹⁾ - Yerim Shin ⁽¹⁾ - Jiyeong Yun ⁽¹⁾ - Junghak Lee ⁽²⁾ - Songeik Jeon ⁽¹⁾ - Jinsook Kim ⁽¹⁾ (Chuncheon, Korea, Republic of ⁽¹⁾ - Seoul, Korea, Republic of ⁽²⁾)
P.05.9	421 - Behavioral assessment and conditioned tonal threshold audiometry in children aged 0 to 4 years, what to expect? <u>Lucia Nishino</u> - Cilmara Levy (São Paulo, Brazil)
P.05.10	443 - Parent-reported listening and communication skills in typically developing children <u>Elina Niemitalo-Haapola</u> - Sini Haapala - Sari Kunnari - Taina Välimaa (Oulu, Finland)
P.05.11	140 - Auditory processing disorders in preterm born children of different ages <u>Irina Savenko</u> - <u>Ekaterina Garbaruk</u> - Maria Boboshko (St. Petersburg, Russian Federation)

P.05.12	372 - Influence of Early Visual Deprivation on Central Auditory Processing Hyun Joon Shim ⁽¹⁾ - Eun Bit Bae ⁽¹⁾ - Hyunsook Jang ⁽²⁾ (Seoul, Korea, Republic of ⁽¹⁾ - Chuncheon, Korea, Republic of ⁽²⁾)
P.05.13	452 - Relationship between the auditory capacity and Amplitude and Latency of P300 Wave in Adults with Normal Hearing Leyla Jalilvand Karimi - Raheleh Ghasemipour - Ghassem Mohammadkhani (Tehran, Iran (Islamic Republic of)

P06 – COGNITIVE DECLINE AND DEMENTIA

P.06.1	34 - Hearing loss, social isolation and cognitive impairment: Epidemiology analysis on the Hertfordshire Ageing Study Nisha Dhanda - Amanda Hall (Birmingham, United Kingdom)
P.06.2	5 - A systematic review to determine whether social isolation is a mediating factor in the association between hearing threshold and later cognitive function in adults Nisha Dhanda - Amanda Hall (Birmingham, United Kingdom)
P.06.3	7 - Using Patient and Public Involvement (PPI) activities to identify research priorities and modify methods: Building relationships, trust, and inclusion with multiple stakeholders in four residential care settings Nisha Dhanda (Birmingham, United Kingdom)
P.06.4	136 - Evaluation of a Swedish questionnaire for ecological momentary assessment of sound environments for older people with hearing impairment Mari Ivarsson ⁽¹⁾ - Elisabeth Ingo ⁽²⁾ - Mary Rudner ⁽²⁾ (Vänersborg, Sweden ⁽¹⁾ - Linköping, Sweden ⁽²⁾)

P07 – LISTENING EFFORT AND FATIGUE

P.07.1	341 - Listening Effort Correlates of Electromyographic Activity of Auricular Muscles Farah I. Corona-Strauss ⁽¹⁾ - Daniel J. Strauss ⁽¹⁾ - Martin Danner ⁽¹⁾ - Ronny Hannemann ⁽²⁾ - Steven A. Hackley ⁽³⁾ (Saarbruecken, Germany ⁽¹⁾ - Erlangen, Germany ⁽²⁾ - Missouri, United States ⁽³⁾)
P.07.2	416 - Subjective and objective listening effort in newly implanted adult cochlear implant users: a novel virtual reality pupillometry setup Nikki Tromp - Svetlana Gerakaki - Snandan Sharma - Emmanuel Mylanus - Wendy Huinck - Marc van Wanrooij (Nijmegen, Netherlands)
P.07.3	92 - The effect of tinnitus maskability on the amount of listening effort: a pilot study Sofie Degeest - Ann Deklerck - Katrien Kestens - Ingeborg Dhooge - Hannah Keppler (Ghent, Belgium)
P.07.4	390 - Evaluation of a behavioral test for listening effort: the effect of different types of speech stimuli and background noise Sofie Degeest - Katrien Kestens - Stephanie Lecointre - Flore De Langhe - Hannah Keppler (Ghent, Belgium)
P.07.5	389 - “I’m not lazy, I’m exhausted!” Developing a measure of cognitive, social-emotional and physical fatigue for Deaf and Hard of Hearing (D/HH) students Natalia Rohatyn-Martin - Delyse Hayward - Lynn MacQuarrie (Edmonton, Canada)

P08 – AMPLIFICATION, TECHNOLOGIES AND STRATEGIES

P.08.1	36 - The development of a cognitive test protocol in order to optimize the hearing aid benefit: does visual or verbal cognitive testing matter? <u>Katrien Kestens</u> - Sofie Degeest - Emmely Van Acker - Marijke Miatton - Hannah Keppler (Ghent, Belgium)
P.08.2	422 - Challenges in the assessment and fitting of hearing aids in children with multiple disabilities <u>Cilmara Cristina Alves da Costa Levy</u> - Lucia Kazuzo Nishino (São Paulo, Brazil)
P.08.3	424 - Clinical Consensus for Fitting Non-Surgical Transcutaneous Bone Conduction Hearing Devices <u>Dave Gordey</u> ⁽¹⁾ - Marlene Bagatto ⁽²⁾ (Smorum, Denmark ⁽¹⁾ - London, Canada ⁽²⁾)
P.08.4	272 - Use of GN Multi mic in place of FM/radio aid within a classroom setting and within day to day home use for children with longstanding hearing loss <u>Areesa Javed</u> ⁽¹⁾ - Nadine McCreddie ⁽²⁾ (Hillingdon, United Kingdom ⁽¹⁾ - GN Hearing UK ⁽²⁾)

P09 – COCHLEAR IMPLANTS: STATE OF THE ART

P.09.1	318 - Effect of auditory feedback on speech intelligibility of adults with cochlear implants Ronit Priner - Chen Cranial - Chen Chayat - Rachel Fraenkel - <u>Devora Brand</u> (Jerusalem, Israel)
P.09.2	413 - Auditory, visual and cognitive abilities in relation to cochlear implant outcome in elderly <u>Dorien Ceuleers</u> - Freya Swinnen - Nele Baudonck - Sofie Degeest - Siele Ghysels - Hannah Keppler - Ingeborg Dhooge (Ghent, Belgium)
P.09.3	212 - The dynamic 'ears' of bees; towards directional hearing with fully implantable microphones <u>Martijn Aqterberg</u> ⁽¹⁾ - Marius Woensdregt ⁽²⁾ - Jef Mulder ⁽¹⁾ - Martin Lankheet ⁽¹⁾ (Nijmegen, the Netherlands ⁽¹⁾ - Zeist, the Netherlands ⁽²⁾)

P10 – SPEECH PERCEPTION/SPEECH DEVELOPMENT

P.10.1	223 - Auditory function in children with speech delay <u>Mariia Markova</u> (Moscow, Russia)
P.10.2	102 - The structure and type of sentences in written speech in hearing-impaired children <u>Vesna Narancic</u> (Belgrade, Serbia)
P.10.3	446 - Long term effects of early age at cochlear implantation on metaphor comprehension and executive functions in Swedish teenagers <u>Malin Dahlby Skoog</u> ⁽¹⁾ - Tamara Kalandadze ⁽²⁾ - Björn Lyxell ⁽³⁾ - Eva Karltorp ⁽¹⁾ - Ulrika Löfkvist ⁽⁴⁾ (Stockholm, Sweden ⁽¹⁾ - Halden, Norway ⁽²⁾ - Oslo, Norway ⁽³⁾ - Uppsala, Sweden ⁽⁴⁾)
P.10.4	436 - Speech degradation effect on the detection and learning of novel words <u>Julia Chiossi</u> ⁽¹⁾ - François Patou ⁽¹⁾ - Elaine Ng ⁽¹⁾ - Kathleen Faulkner ⁽¹⁾ - Björn Lyxell ⁽²⁾ (Smørum, Denmark ⁽¹⁾ - Oslo, Norway ⁽²⁾)
P.10.5	465 - Crosslinguistic perspectives on morphological development in children with hearing loss <u>Simon Sundström</u> ⁽¹⁾ - Sarah Teveny ⁽²⁾ (Oslo, Norway ⁽¹⁾ - Paris, France ⁽²⁾)

P.10.6	399 - How accurate and confident are clinicians at predicting one-year post-operative outcomes for adults with cochlear implants? <u>Nikki Tromp</u> ⁽¹⁾ - Birgit Philips ⁽²⁾ - Rogier Donders ⁽¹⁾ - Emmanuel Mylanus ⁽¹⁾ - Wendy Huinck ⁽¹⁾ (Nijmegen, Netherlands ⁽¹⁾ - Mechelen, Belgium ⁽²⁾)
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P11 – e-HEALTH AND m-HEALTH

P.11.1	346 - A mobile system for testing the perception and localization of binaural information in Infants (PLOBI2go) <u>Katharina Schmidt</u> - Sanja Rennebeck - Andrea Decker - Petra von Gablenz - Holger Groenewold - Karsten Plotz (Oldenburg, Germany)
P.11.2	480 - Digits in noise test In Brazilian Portuguese: influence of demographic and socioeconomic variables on normal hearing Victor Vasconcelos Barros ⁽¹⁾ - Aryelly Dayane da Silva Nunes-Araújo ⁽¹⁾ - Aline Roberta Xavier da Silva ⁽¹⁾ - Hannalice Gottschalck Cavalcanti ⁽²⁾ - Deborah Viviane Ferrari ⁽³⁾ – <u>Sheila Balen</u> ⁽¹⁾ (Natal, Brazil ⁽¹⁾ - João Pessoa, Brazil ⁽²⁾ - Bauru, Brazil ⁽³⁾)
P.11.3	494 - Self-care and Audiology literacy <u>Carla Silva</u> ⁽¹⁾ - Cristina Nazaré ⁽¹⁾ - Cláudia Reis ⁽¹⁾ - Luisa Passadouro ⁽¹⁾ - Margarida Serrano ⁽¹⁾ (Coimbra, Portugal ⁽¹⁾)
P.11.4	374 - Virtual platform on tinnitus management: a scientific technical access tool for speech therapists Izabella de Lima Matos ⁽¹⁾ - Maria Carolina Ferreira ⁽¹⁾ - <u>Maria Fernanda Capoani Garcia Mondelli</u> ⁽¹⁾ (Bauru, Brasil ⁽¹⁾)

P12 – FAMILY PERSPECTIVE/EMPOWERMENT

P.12.1	487 - Ears that Hear <u>Karen Ingwersen</u> (Melbourne, Australia)
P.12.2	153 - Beyond the Newborn Hearing Screen: Family perspectives, Empowerment and Well-being <u>Sally Higgins</u> - Karen Edge (Melbourne, Australia)
P.12.3	180 - Hearing loss among childhood cancer survivors: Understanding child and family experiences <u>Janet Jamieson</u> - Beth Brooks - Marla Buchanan (Vancouver, Canada)
P.12.4	367 - Parent child relational reciprocity and social functioning in deaf or hard-of-hearing and typically hearing children <u>Shannon Yuen</u> ⁽¹⁾ - Yung Ting Tsou ⁽¹⁾ - Boya Li ⁽¹⁾ - Liyan Wang ⁽²⁾ - Wei Liang ⁽²⁾ - Carolien Rieffe ⁽¹⁾ (Leiden, Netherlands ⁽¹⁾ - Beijing, China ⁽²⁾)
P.12.5	141 - Empowerment along the hearing patient journey: the multifaceted role of participation <u>Sarah Gotowiec</u> ⁽¹⁾ - Josefina Larsson ⁽¹⁾ - Paola Incerti ⁽²⁾ - Taegan Young ⁽²⁾ - Melanie Ferguson ⁽²⁾ (Stockholm, Sweden ⁽¹⁾ - Sydney, Australia ⁽²⁾)
P.12.6	327 - Empowerment from the eyes and ears of audiologists <u>Josefina Larsson</u> - Sarah Gotowiec (Stockholm, Sweden)