

APSCI 2023 Seoul - APSCI Prize Session

No.	Date	Session time	Room	Session Code	Session Title	Code	Presentation Time		Presentation Title	Presenter	Country
1	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-1	13:20-13:30	10min (incl. Q&A)	Genomic foundation of sensorineural hearing loss	Sang-Yeon LEE	Korea
2	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-2	13:30-13:40	10min (incl. Q&A)	BEARS (both ears) - Virtual reality training to improve binaural hearing in children	Helen CULLINGTON	UK
3	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-3	13:40-13:50	10min (incl. Q&A)	Prediction of cochlear implant fitting by machine learning techniques	Hajime KOYAMA	Japan
4	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-4	13:50-14:00	10min (incl. Q&A)	Long term effects of early age at cochlear implantation on metaphor comprehension in Swedish adolescents and young adults	Malin DAHLBY SKOOG	Sweden
5	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-5	14:00-14:10	10min (incl. Q&A)	Attentional modulation of brain responses is related to speech perception abilities in cochlear implant users.	Ji-Hye HAN	Korea
6	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-6	14:10-14:20	10min (incl. Q&A)	Preoperative estimation of surviving neurons at different cochlear sites in partially deaf rats using the electrically evoked auditory brainstem response	Woonhoe GOO	Korea
7	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-7	14:20-14:30	10min (incl. Q&A)	Assessment of music perception(AMP) and music rehabilitation program (MRP) for cochlear implant users	Sungmin JO	Korea
8	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-8	14:30-14:40	10min (incl. Q&A)	Early postoperative benefit in receptive and expressive language development of cochlear implantation under 9 months of age in comparison to those implanted at	Seung Jae LEE	Korea
9	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-9	14:40-14:50	10min (incl. Q&A)	Ensuring auditory cortex activation: Optimisation of a cochlear implant and its outcomes	Dayse TAVORA-VIEIRA	Australia
10	Nov. 9 (Thu)	13:20-15:05	203	AP 01	APSCI Prize Session 01 - Basic Research	AP 01-10	14:50-15:00	10min (incl. Q&A)	The relationship between the auditory discrimination abilities at the early stage post-activation and the speech perception performance post one-year activation in	Dianzhao XIE	China
11	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-1	16:10-16:20	10min (incl. Q&A)	Auditory performance and speech intelligibility development after cochlear implantation in children with additional disabilities	Shujiro MINAMI	Japan
12	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-2	16:20-16:30	10min (incl. Q&A)	Implementation of the international classification of functioning, disability and health model in cochlear implant recipients: A multi-center prospective follow-up	Ellen ANDRIES	Belgium
13	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-3	16:30-16:40	10min (incl. Q&A)	Assessment of intracochlear positioning of electrode arrays in recipients of cochlear implants using intraoperative handheld digital X-ray	Bong-Jin SHIN	Korea
14	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-4	16:40-16:50	10min (incl. Q&A)	Comparing clinical features of off-the ear and behind-the ear speech processor users	Sung-Min PARK	Korea
15	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-5	16:50-17:00	10min (incl. Q&A)	Surgical and auditory outcomes of cochlear implantation in children with CHARGE syndrome	Yun Ji LEE	Korea
16	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-6	17:00-17:10	10min (incl. Q&A)	The effect of intracochlear electrode design on electrically evoked compound action potential growth and spread of excitation functions	Jeong-Seo KIM	Korea
17	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-7	17:10-17:20	10min (incl. Q&A)	Post cochlear implantation vertigo: Ictal Nystagmus and audio-vestibular test characteristics	Belinda Y C KWOK	Australia
18	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-8	17:20-17:30	10min (incl. Q&A)	Speech outcome of cochlear implantation in children with cochlear nerve deficiency: Effect of Early implantation, better Modiolar Proximity, and Early Switch-on (EMPES)	Bong Jik KIM	Korea
19	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-9	17:30-17:40	10min (incl. Q&A)	Torque, comfort and image considerations for MRI scanning of ultra cochlear implants	James TYSOME	UK
20	Nov. 9 (Thu)	16:10-17:55	203	AP 02	APSCI Prize Session 02 - Clinical Research	AP 02-10	17:40-17:50	10min (incl. Q&A)	Morphometric angular and linear measurements of the spiral ganglion neuron, scala tympani, and cochlear duct in incomplete partition type II with implications for	Miryam S. SAAD	USA