

	SATURDAY JANUARY 25			SUNDAY JANUARY 26			MONDAY JANUARY 27			TUESDAY JANUARY 28			WEDNESDAY JANUARY 29		
	PODIUM SESSIONS			PODIUM SESSIONS			PODIUM SESSIONS			PODIUM SESSIONS			PODIUM SESSIONS		
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
AM	PRESIDENTIAL SYMPOSIUM			Development: Patterning	Binaural Processing with Hearing Impairment	Cochlear Mechanics: Ad Astra per Alas Cochleum	Pulling the Threads of Hair Cell Fate with an Omic Tug	Traditional Psychophysics and Sound Perception	Stereocilia Dynamics: Insights into Cytoskeleton and Membrane Organization	Middle-Ear Bonanza	The Current Status of Inner Ear Neurons: Development, Death, and Stem Cell-Based Transplantation Therapies	Auditory Brainstem: Beyond Hearing Detection	Brain Imaging of Auditory Function - Human Studies	Auditory Nerve Function	Inner Ear Therapeutics
BREAK				Vestibular Periphery	A Multidisciplinary Approach to Tinnitus	Gene and Drug Delivery into the Inner Ear	Hair Bundles and Mechanotransduction	Coming to Our Senses: Vestibular Research, From Molecules to Systems, Commonalities and Differences with the Auditory System	Gene Expression and Regulation	The Newborn Hearing Screen – Its History, Where We Are, and Where We Should Be Going	Regeneration	Neuroplasticity and Tinnitus – In Memory of Larry Roberts	Auditory Circuits for Sound Processing and Perception	Development: Molecular Foundations	Inner Ear Structure & Function
PM	Gene Therapeutic Approaches for Hearing Loss	Speech Perception	Characterizing Auditory Function with Functional Near Infrared Spectroscopy	Auditory Brainstem and Midbrain Implants: Advances in Basic and Translational Research	Plasticity Following Hearing Loss or Restoration	On the Form and Functions of Type II Spiral Ganglion Neurons	Exploring the Structure and Function of Hair-Cell Ribbon Synapses	Recent Advances in Age-Related Hearing Loss	Infection and Inflammation from Middle Ear to Inner Ear: Effects on Hearing	Generally Genetics	Clinical Otolaryngology and Pathology	Auditory Prostheses!			
BREAK															
4:30-6:30	Tribute to Shig Kuwada			Mid-Career/Clinical Awards											
	POSTER SESSIONS			POSTER SESSIONS			POSTER SESSIONS			POSTER SESSIONS					
	# in session			# in session			# in session			# in session					
	Afferents and Efferents of the Vestibular System	10		Age-Related Hearing Loss: Behavioral & Physiological Assessments	20		Auditory Cortex - Human Studies II	16		Age-Related Changes in Animal Models	11				
	Animal Models of Human Otologic Disease	17		Auditory Cortex - Human Studies I	16		Auditory Learning	4		Auditory Brainstem II: Normal Hearing & Hearing Impairment	13				
	Auditory Brainstem I: Normal Hearing & Hearing Impairment	18		Auditory Cortex: Processing and Perception	12		Auditory Prostheses V	12		Auditory Brainstem: Functional Measurements	12				
	Auditory Nerve: Anatomy & Physiology	9		Auditory Prostheses III	11		Auditory Prostheses VI	13		Auditory Brainstem: Molecules & Function	8				
	Auditory Nerve: Damage & Protection	20		Auditory Prostheses IV	12		Auditory Prostheses VII	10		Auditory Cortex: Neural Mechanisms	15				
	Auditory Prostheses I	14		Binaural Hearing and Speech Perception	7		Binaural Hearing in Animals: Neural Recordings	7		Auditory Cortex: Neural Responses	16				
	Auditory Prostheses II	20		Binaural Hearing: Cochlear Implants, Bone Conduction, and Hearing Aids	12		Cochlear Mechanics II	14		Binaural Hearing: Psychoacoustics, Modeling, and Multisensory	14				
	Blast and Head Trauma	7		Clinical Vestibular Disorders	10		Complex Sounds in Complex Environments	21		Collicular/Midbrain Function	13				
	Cochlear Mechanics I	14		Development I	23		Electrophysiology of Binaural Hearing	8		Development II	24				
	Collicular/Midbrain Circuitry	9		Endolymph & Meniere's Disease	6		Hair Cell Regeneration	21		Hair Cell Synaptic Transmission	12				
	Genetics: General	33		Gene Expression and Regulation Potpourri	32		Human Auditory Development	7		Hair Cells	13				
	Inner Ear: Anatomy & Physiology	15		Hair Cells to Vestibular Nuclei	13		Inner Ear: Drug Delivery	15		Inner Ear Therapeutics II	16				
	Middle Ear	21		Human Temporal Bone Studies, Head and Neck Disease	10		Inner Ear: Gene Therapy	14		Inner Ear: Fluids & Vasculature	15				
	Noise Injury	18		Inner Ear Therapeutics I	16		Mechanotransduction	10		Inner Ear: Synapses & Auditory Nerve	12				
	Sensorineural Hearing Loss and Audiology	16		Neuron and Synapse Regeneration	5		Otoacoustic Emissions II	11		Ototoxicity II	12				
	Tinnitus: Human Studies and Animal Models	13		Otitis Externa, Otitis Media and Eustachian Tube Pathology	14		Ototoxicity I	12		Outer Hair Cells	11				
	VOR, VEMP, VSEP	11		Otoacoustic Emissions I	10		Physiology and Attention in Speech Perception	13		Plasticity After Hearing Loss or Restoration	9				
				Psychoacoustic Studies on Humans and Animals	22		Plasticity in the Central Auditory Pathway	8		Speech Psychophysics	16				
				Synaptopathy	15		Speech Perception Methodology	12		Therapeutics for the Prevention of Age-Related Hearing Loss	14				
							Stem Cells	8							
							Tinnitus	8							
							Vestibular Orientation	8							
<b>No. Posters</b>	<b>265</b>			<b>266</b>			<b>252</b>			<b>256</b>					