

	SATURDAY FEBRUARY 9			SUNDAY FEBRUARY 10			MONDAY FEBRUARY 11			TUESDAY FEBRUARY 12			WEDNESDAY FEBRUARY 13		
	PODIUM SESSIONS			PODIUM SESSIONS			PODIUM SESSIONS			PODIUM SESSIONS			PODIUM SESSIONS		
AM	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
8:00-10:00	PRESIDENTIAL SYMPOSIUM			Middle-Ear Mechanics	Adaptive Coding for Efficient Behavioral Performance	Development II	Benefits of Extended High-Frequency Hearing	Inferior Colliculus: Function, Connections & Plasticity	Kolliker's Organ: BigGER Roles for an Overlooked Organ	Genetic Landscape of Hearing Loss	Beyond the Mouse: Comparative Approaches to Auditory Encoding	Receptors, Afferents, Brains & Behaviors	Cochlear Mechanics: Facts & Fancies	Age-Related Changes in Humans & Mice	Auditory Brainstem Jamboree
BREAK															
10:15-12:15				Inner-Ear Therapeutics	Hearing Science History	Tinnitus	Auditory Cortex: Human Studies	Spontaneous Otoacoustic Emissions and Active Amplification	Regeneration I	Activity-Dependent Development of the Inner Ear	Hair Cells: Mechanotransduction & Synaptic Transmission	Benefits and Limitations of Perceptual Fusion Within and Across Modalities	Clinical Otolaryngology & Pathology	Inner-Ear Genomics & Gene Regulation	Auditory Cortical Plasticity
PM															
2:00-4:00	Inner Ear Efferents: Form and Function	Auditory Cortex: From Sensation to Perception	Mechanisms of Auditory Hypersensitivity in Fragile X Syndrome	Age-Related Hearing Loss and Cognitive Decline	Intracochlear Drug Delivery & Biomarkers	Beyond the Basilar Membrane: Measuring Cochlear Micromechanics	Inner-Ear Structure & Function	Hearing in Aging: Temporal Processing Deficits Throughout the Brain		Development IV	Speech Perception	Normal & Impaired Binaural Hearing			
RRFAK															
4:15-6:15					Tribute to David Lim										
	POSTER SESSIONS			POSTER SESSIONS			POSTER SESSIONS			POSTER SESSIONS			POSTER SESSIONS		
	# in session			# in session			# in session			# in session			# in session		
	Auditory Brainstem I	17		Auditory Brainstem II	21		Auditory Nerve II	19		Age-Related Hearing Loss in Animals	24				
	Auditory Cortex: Anatomy & Physiology I	23		Auditory Cortex: Anatomy & Physiology II	18		Auditory Cortex: Anatomy & Physiology III	15		Auditory Brainstem III	21				
	Auditory Nerve I	18		Auditory Pathways: Midbrain	21		Auditory Perception in Complex Environments	18		Auditory Cortex: Plasticity	20				
	Auditory Prosthesis I: Novel Technologies & Applications	11		Auditory Pathways: Midbrain, Thalamus & Cortex	8		Auditory Prosthesis IV: Stimulus Coding & Nerve Survival	14		Auditory Prosthesis V: Audiovisual Integration & Speech Perception	10				
	Binaural Hearing in Non-Human Animals	14		Auditory Prosthesis II: Applications & Novel Technologies	11		Auditory Prosthesis V: Music Perception & Binaural Hearing	9		Auditory Prosthesis VII: Brainstem & Cortex	16				
	Central Vestibular Pathways	11		Auditory Prosthesis III: Animal Models, Trauma & Survival	17		Binaural Hearing: Normal-Hearing Humans & Models	20		Inner Ear: Anatomy & Physiology	19				
	Development I	31		Binaural Hearing: Real & Simulated Impairments	9		Development III	30		Hair Cells: Anatomy & Function	11				
	Human Auditory System: Electrophysiology	22		Genetics of Hearing Loss	28		Genomics & Gene Regulation	32		Hair Cells: Mechanics & Motility	12				
	Inner Ear: Membranes & Fluids	15		Hair Cells: Mechanotransduction	16		Inner Ear: Drug Delivery	25		Hair Cells: Synapses	14				
	Inner-Ear Mechanics I	14		Hair Cells: Stereocilia	7		Noise Injury II	13		Human Auditory System: Imagination & Behavior	13				
	Noise Injury I	15		Clinical Vestibular Applications	18		Otoacoustic Emissions	16		Human Development	4				
	Otoxicity I	13		Inner-Ear Therapeutics I	15		Outer & Middle Ear: Mechanics	23		Inner Ear: Innervation & Synaptic Transmission	15				
	Outer & Middle Ear: Biology	16		Peripheral Vestibular System	22		Speech Perception: Musicianship, Models & Mechanisms	23		Inner-Ear Mechanics II	12				
	Psychoacoustics: Some Current Trends	14		Psychophysical Characterization of Normal & Impaired Ears	22		Tinnitus: Animal Models	14		Inner-Ear Therapeutics II	15				
	Symptoms of Age-Related Hearing Loss in Humans	19		Speech Perception: Intelligibility	18					Otoxicity II	12				
	Temporal Bone Pathology & Histology	12		Synaptopathy & Hidden Hearing Loss	16					Prosthetic Devices	7				
	Tinnitus & Hearing Loss: Clinical Studies	16								Regeneration II	27				
										Surgical Innovation	10				
										Vestibular Testing	13				
<b>No. Posters</b>	<b>281</b>			<b>267</b>			<b>271</b>			<b>275</b>					