

ARO 2010	Saturday - February 6, 2010		Sunday - February 7, 2010		Monday - February 8, 2010		Tuesday - February 9, 2010		Wed-Feb 10, 2010
	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morning
Disneyland Center and North Ballroom	8:00 am - 12:15 pm Presidential Symposium - Migraine: From Neurobiology to ENT Clinic and Back	2:00 - 5:00 pm Symposium: Synaptic and Intrinsic Plasticity in the Auditory System: Mechanisms and Functional Significance	8:00 - 11:30 am Symposium: Human Otopathology and Basic Science: Partners in Translational Research	2:00 - 5:25 pm Symposium: Auditory Stream Segregation and Selection	8:00 - 11:45 am Symposium: New Developments in Understanding Hair-Cell Transduction	2:00 - 5:15 pm Podium: Development III Magic Kingdom Ballroom West	8:00 - 11:30 am Symposium: Stem Cell Applications for Cochlear Repair - From Proof of Principle to Therapy	2:00 - 5:30 pm Symposium: Modeling Neural Responses and Perceptions of Complex Sounds	8:30 am - 12:15 pm Podium: Ototoxicity Disneyland North Ballroom
Disneyland South Ballroom		2:00 - 5:15 pm Podium: Regeneration I	8:00 - 11:30 am Podium: Development II	2:00 - 5:30 pm Podium: Hair Cells: Molecules, Mechanisms and Models	8:00 am - noon Podium: Auditory Pathway: Cortex and Thalamus - Complex Sound Processing and Behavioral Modulation in Auditory Cortex: Where are We Now?	2:00 - 5:30 pm Symposium: Signal Processing in First and Second Order Vestibular Neurons	8:00 - 11:30 am Podium: Psychophysics: Relating Behavior, Physiology and Models of Hearing	2:00 - 5:30 pm Podium: Genetics II	8:30 - 11:45 am Podium: Inner Ear Mechanics and Modeling II
		Saturday/Sunday Poster Sessions (1:00pm Saturday to 12:00pm Monday)				Monday/Tuesday Poster Sessions (1:00pm Monday to 12:00pm Wednesday)			
		Development I		Auditory Brainstem: ABR and Other Functional Assessments		Development IV		Auditory Brainstem: Timing and ITD Coding	
		External & Middle Ear Mechanics		Auditory Midbrain: Inputs and Information Processing		Otitis Media		Auditory Midbrain: Tinnitus, Plasticity, and Modulation	
		Middle Ear: Pathophysiology		Auditory Cortex and Thalamus: Circuits, Development, and Plasticity		Outer Hair Cells and Prestin		Auditory Pathways: Cortex and Thalamus: Physiology II	
		Hair Cells: Sterocilia and Bundles		Auditory Pathways: Cortex and Thalamus: Physiology I		Hair Cells		Auditory Cortex and Thalamus: Pathophysiology	
		Hair Cells: Transduction and Ion Channels		Sound Localization: Spatial Perception		Regeneration II		Sound Localization: Temporal Processes in Spatial Hearing	
		Hair Cell Synapses		Aging I: Psychoacoustics, Speech Perception and Clinical Studies		Genetics I		Sound Localization: Binaural and Spatial Coding	
		Inner Ear: Anatomy and Physiology		Psychophysics: Perceptual Measures of Peripheral Processes		Inner Ear: Cochlear Homeostasis II		Aging II: Animal Model Studies	
		Inner Ear: Mechanics and Modeling I		Psychophysics: Spectrotemporal Perception in Normal Hearing		Inner Ear: Membranes and Fluids		Psychophysics: Psychophysics in Special Human and Animal Populations	
		Otoacoustic Emissions I: Generation and Measurement		Auditory Prosthesis: Central and Peripheral Physiology		Inner Ear: Damage and Protection: Prevention and Treatment Strategies II		Psychophysics: Auditory Grouping and Streaming	
		Inner Ear: Cochlear Homeostasis I		Auditory Prosthesis: Acoustic Simulations and Models		Otoacoustic Emissions II: Characterizations and Efferent Effects		Psychophysics: Cognitive Processes in Auditory Perception	
		Inner Ear: Mechanisms of Inner Ear Damage		Auditory Prosthesis: Signal Processing		Acoustic Trauma: Mechanisms		Auditory Prosthesis: Bilateral, Spatial Hearing and Pitch	
		Inner Ear: Damage and Protection: Prevention and Treatment Strategies I		Vestibular: From Molecules to Behavior		Acoustic Trauma: Prevention		Auditory Prosthesis: Tropic and Damage Effects	
		Inner Ear: Genetic and Clinical Pathology		Vestibular: Clinical		Ototoxicity: Mechanisms		Auditory Prosthesis: Current Steering	
		Auditory Nerve I: SGN Development and Survival		Clinical Otolaryngology		Ototoxicity: Prevention		Auditory Prosthesis: Alternatives to Intracochlear Electrodes	
		Auditory Brainstem: Cochlear Nucleus Normal Structure and Function		Clinical Audiology I		Auditory Nerve II: Physiology and Modeling		Vestibular Receptors	
		Auditory Brainstem: Cochlear Nucleus: Genetic and Environmental Manipulation		Speech		Auditory Brainstem: Superior Olivary Complex		Vestibular Afferents and CNS	
								Clinical Audiology II	
Disneyland Exhibit Hall		Welcome Get Together Sponsored By Springer 5:00-6:00							
		Travel Awards Lunch Sponsored by MedEI 12 - 2 pm Sleeping Beauty Pavilion		ARO Diversity and Minority Affairs Workshop: Providing Mentorship to Women and Individuals from Diverse Backgrounds 12 - 1:30 pm		Patient Advocacy Workshop: Tinnitus Research and Treatment: The Next Frontier 7 - 9 pm Disneyland Center Ballroom		MONDAY - Presidential Lecture & Awards Ceremony 5:30-7:00 Reception 7-8:30	
		SATURDAY - E1 NIDCD Workshops 6-7:30						TUESDAY - Hair Ball 8-midnight Disneyland Center Ballroom	