



ARO 39th MidWinter Meeting FEBRUARY 20-24, 2016

**Manchester Grand Hyatt
San Diego, California, USA**



ABSTRACT SUBMISSION

September 1: Abstract Submission Site Opens
September 15: NEW Abstract Submission Deadline

REGISTRATION

September 1: Registration Opens
December 14: Early-Bird Pricing Deadline

TRAVEL AWARDS

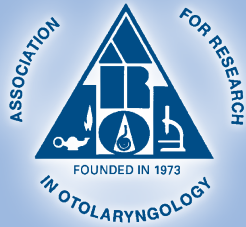
September 15: Call for Applications Opens
October 15: Deadline Applications

The 2016 MidWinter Meeting (MWM) will once again be held at the Manchester Grand Hyatt in San Diego, California. The meeting will feature symposia, workshops, contributed presentations, special interest group socials, mentoring sessions, special events, and exhibits, plus a featured co-educational day.

Check the MidWinter Meeting section of the ARO website for updates and details!

Website: www.aro.org

Email: headquarters@aro.org



ARO 39th MidWinter Meeting

FEBRUARY 20-24, 2016

Manchester Grand Hyatt • San Diego, California, USA

Invited Sessions

SYMPOSIA

- Active Role of Glia in Auditory Physiology
- Auditory Nociception and Pain Hyperacusis
- Hearing Loss and Human Genetics: Science, Policy and Beyond
- Mechanisms of Fast Auditory Signaling
- Neural Underpinnings of Auditory Perception: Insights from Development
- Optogenetic Approaches for Auditory Research and Development of Prostheses
- Stress Signaling Pathways in Sensorineural Hearing Loss: Trends and Challenges in Translational Research
- The Blood-Labyrinth-Barrier in Inner Ear Function
- The Role of Proton Magnetic Resonance Spectroscopy (1hmrs) in Noise and Blast-Induced Neurotrauma
- Wnt Signaling in Development and Disease

YOUNG INVESTIGATOR SYMPOSIA

- Active Auditory Processing: Basics Mechanisms, Individual Differences and Clinical Applications
- Zebrafish as a Model for Hearing and Balance

WORKSHOPS

- Pharmaceutical Interventions for Hearing Loss: Guidance for Study Design
- “Poster Blitz” for Young Investigators
- The Career Less Travelled: From Laboratory to .com
- Translating Science to Medicine: An Update on Phase 2 Clinical Trials in Specific Otologic Indications

2015 MWM STATISTICS

1,178

Submitted Abstracts

1,700

Registrants