

MOLECULAR BIOLOGY OF HEARING AND DEAFNESS

17-20 MAY 2016

WELLCOME GENOME CAMPUS, HINXTON, UK



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**ADVANCED
COURSES AND
SCIENTIFIC
CONFERENCES**

SCIENTIFIC PROGRAMME COMMITTEE

David Corey
Harvard Medical
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CONFIRMED SPEAKERS

Zubair Ahmed
Kumar Alagramam
Maria Bitner-Glindzicz
Michael Bowl
Zheng-Yi Chen
Gabriel Corfas
Sally Dawson
Michelle Hastings
Jeffrey Holt
Gary Housley
Christine Petit
Xiaorui Shi
Philine Wangemann
Donna Whitlon
Huijun Yuan

DEADLINES

Bursaries
22 March

Abstracts
5 April

Registration
19 April

The 10th Molecular Biology of Hearing and Deafness conference will highlight and discuss recent discoveries in the field: new genes involved in deafness and new pathways that underlie the development, function, repair and regeneration of the auditory system. There will be a strong focus on approaches, currently being developed, for treating or preventing deafness caused by noise, drugs and mutations.

Scientific sessions

- Genetics of deafness
- Development of the auditory system
- Molecular basis of mechanotransduction
- Cochlear damage
- Repair and regeneration
- Molecular diagnostics
- Otologic disease
- Translational approaches to treatment

A limited number of registration bursaries are available for PhD students and junior post docs kindly funded by Action on Hearing Loss. Please see our website for full details.

wellcomegenomecampus.org/coursesandconferences