

Nuclear Receptors

New Roles for Nuclear Receptors in
Development, Health and Disease

27 Feb - 02 Mar 2018 | Cancun, Mexico

Synopsis

Nuclear Receptors are, physiologically and pharmacologically, a critical superfamily of transcription factors. They drive key processes at every stage from development and reproduction to ageing and cancer. They are critical determinants of everyday health via their roles in metabolism and circadian rhythms.

This unique meeting will bring together many of the leading figures in nuclear receptor research from across the globe, to discuss emerging roles and their implications for health and disease for both human and drug development.

Key Sessions include:

- Further emerging roles for nuclear receptors in cancer
- Structural insights into nuclear receptor function and crosstalk
- Nuclear receptors' role in epigenetic regulation and non coding RNA
- Nuclear receptors and DNA damage
- Nuclear receptors and cell cycle
- Nuclear receptors in metabolism/metabolic disease

Important dates

Talk Submission	06 Nov 2017
Poster Submission	15 Dec 2017
Last Chance	15 Dec 2017

Special Offer

Students attend for HALF PRICE when accompanying a full paying academic.

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Scientific Organisers

Charlotte Bevan

Professor of Cancer Biology, Imperial College
London

Karen Knudsen

Sidney Kimmel Cancer Center, TJU, Thomas
Jefferson University

Simak Ali

Principal Investigator, Imperial College London

Wayne Tilley

Director, Dame Roma Mitchell Cancer Res Lab,
University of Adelaide

Plenary Speakers

Geoffrey Greene

University of Chicago

Bert O'Malley

Baylor College of Medicine

David Moore

Baylor College of Medicine

Invited Speakers

Myles Brown

Dana-Faber Cancer Institute/Havard Cancer
Centre

Frank Claessens

University of Leuven

Suzanne Conzen

University of Chicago

Scott Dehm

University of Minnesota

Theresa Hickey

University of Adelaide

Lee Kraus

University of Texas Southwestern Medical Center

Luca Magnani

Imperial College London

Susanne Mandrup

University of Southern Denmark

Sebastiaan Meijsing

Max Planck Institute for Molecular Genetics

Steffi Oesterreich

Women's Cancer Research Institute

Eric Ortlund

Emory University

Eva Estébanez-Perpiñá

University of Barcelona

David Ray

University of Manchester

Carol Sartorius

University of Colorado

Philippa Saunders

University of Edinburgh

Carlie de Vries

University of Amsterdam

Catherine Williamson

Kings College London

Wilbert Zwart

Netherlands Cancer Institute