

MOLECULAR MEDICINE

Principal Investigators of the UMCG together with the Wenckebach Instituut have organized a series of lectures on topics related to Molecular Medicine in its broadest sense. Prior to each lecture we have scheduled a workshop in which a selected group of 4 or 5 PhD students/post-docs will discuss their work with the speaker of the day.

Active participation at 5 workshops or 10 lectures will be awarded by the GUIDE PhD Program with 1 accreditation point, with a maximum of 4 points over a 4-year period. For registering for these workshops and information on the seminars, please contact the GUIDE office.

UMCG SEMINAR SERIES

2015
SEPTEMBER - DECEMBER

3 September 2015 ERIBA Building
DNA REPAIR PATHWAYS IN EPIDERMAL STEM CELLS AND SKIN TUMOURS

Panagiota Sotiropoulou
IRIBHM, Université libre de Bruxelles, Brussels, Belgium
(host: Rob Coppes)

5 November 2015 ERIBA Building
DISSECTING THE DNA REPLICATION STRESS RESPONSE WITH FUNCTIONAL GENOMICS

Grant W. Brown
Dept. of Biochemistry, University of Toronto / Donnelly Centre for Cellular and Biomolecular Research Toronto, Canada
(host: Michael Chang)

10 December 2015 ERIBA Building
MOLECULAR AND CELLULAR DETERMINANTS OF CD8+ T CELL MEMORY

Stephen P. Schoenberger
Laboratory of Cellular Immunology, La Jolla Institute for Allergy and Immunology, La Jolla (CA), USA
(host: Jon Laman)

24 September 2015 Room 16
OPTOGENETIC CONTROL OF MUSCLE FUNCTION WITH STEM CELL-DERIVED NEURAL GRAFTS

Ivo Lieberam
King's College London, UK
(host: Sophia Bruggeman)

12 November 2015 ERIBA Building
NMR ON CELLULAR SYSTEMS

Marc Baldus
Bijvoet Institute for Biomolecular Research, University Utrecht
(host: Harrie Kampinga)

17 December 2015 Room 16
EPIGENETICS OF SELF-RENEWAL AND CLONAL EVOLUTION IN PRE-LEUKEMIC STEM CELLS

Grant A. Challen
Section of Molecular Oncology, Washington University, St. Louis, USA
(host: Hein Schepers)

8 October 2015 ERIBA Building
CHROMOSOME INSTABILITY; DRIVING GENETIC DIVERSITY, COMPROMISING CELLULAR FITNESS

Rene Medema
Netherlands Cancer Institute, Amsterdam
(host: Floris Fojjer)

19 November 2015 ERIBA Building
USING NOVEL 3'UTR TARGETING BASED APPROACHES TO STUDY GENE FUNCTION AND TREAT NEURODEGENERATIVE DISEASE

Jaan-Olle Andressoo
Institute of Biotechnology, University of Helsinki, Finland
(host: Steven Bergink)

22 October 2015 Room 16
FUNCTIONAL ANALYSIS OF LONG NON-CODING RNAs IN CANCER

Pieter Mestdagh
Center for Medical Genetics Ghent (CMGG), Ghent University Hospital, Ghent, Belgium
(host: Joost Kluiver)

26 November 2015 Room 16
RNA REGULATION IN STEM CELLS AND DISEASE

Richard Gregory
Dept. of Biological Chemistry & Mol. Pharmacology; Dept. of Pediatrics, Harvard Medical School, Harvard Stem Cell Institute, Boston Children's Hospital, Boston, USA
(host: Melanie Winkle)

29 October 2015 ERIBA Building
INTRAVITAL IMAGING OF TUMOR HETEROGENEITY AND PLASTICITY

Jacco van Rheenen
Hubrecht Institute, Utrecht
(host: Floris Fojjer)

3 December 2015 ERIBA Building
SYSTEMIC REGULATION OF ENERGY METABOLISM IN RESPONSE TO COLD EXPOSURE

Jörg Heeren
Dept. for Biochemistry & Mol. Cell Biology, University Medical Center Hamburg-Eppendorf, Hamburg, Germany
(host: Jan Albert Kuivenhoven)

Organization

Principal Investigators of the UMCG together with the Wenckebach Instituut. These seminars are supported by an unrestricted grant from BCN, Celgene, Cancer Research Center Groningen (CRCG), GUIDE, Janssen-Cilag, Novartis Oncology, Pfizer Oncology, Share and TEVA Nederland.

Target groups

PhD students/post-docs (AIOs/OIOs), specialists and specialists-in-training.

Location

University Medical Center Groningen. The Seminars are in the 'Rode Zaal', Room 16 or in the ERIBA BUILDING. Please follow the signs within the UMCG.

Time

16.00 - 17.00 hours.

Registration

Registration for the workshops: molgen@umcg.nl
Participation is free of charge.

More information

Wenckebach Instituut, Postgraduate School of Medicine
(t) 050-3611402
e-mail: paog@umcg.nl
website: www.wenckebachinstituut.nl