

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 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 GSMS 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 GSMS office.

UMCG SEMINAR SERIES

2019
JANUARY – JULY



7 February 2019 THE PI3K/AKT AXIS AS A THERAPEUTIC TARGET IN B-CELL NEOPLASMS Jeroen Guikema Amsterdam UMC, Dept. of Pathology, Lymphoma and Myeloma Center (LYMMCARE), Amsterdam Host: Joost Kluiver	Room 16	18 April 2019 EXPLOITING EXTRACELLULAR RNA FOR PRECISION ONCOLOGY PURPOSES Jo Vandesompele Center for Medical Genetics (1) and Department of Biomolecular Medicine (2), Ghent University; Cancer Research Institute Ghent (3); Biogazelle (4) Ghent, Belgium Host: Joost Kluiver	Rode Zaal
21 February 2019 UNTANGLING ALZHEIMER'S BY MOLECULAR CHAPERONE Stefan Rudiger Cellular Protein Chemistry, Bijvoet Center for Biomolecular Research & Science for Life, Utrecht University, Utrecht Host: Harrie Kampinga	ERIBA	25 April 2019 THE GENE RISK STUDY Elisabeth Widen Institute for Molecular Medicine Finland FIMM, University of Helsinki, Finland Host: Irene van Langen	ERIBA
14 March 2019 QUANTITATIVE MICROSCOPY OF THE SECRETION MECHANISM OF INTERLEUKIN-6 Geert van den Bogaart Dept. of Molecular Immunology and Microbiology, University of Groningen Host: Ben Giepmans	ERIBA	23 May 2019 THE DYNAMIC EPIGENOME - A CHALLENGE FOR HEALTHY AGING Peter Adams Sanford Burnham Prebys Medical Discovery Institute, La Jolla CA, USA Host: Marco Demaria	ERIBA
21 March 2019 FROM RAW DATA TO TRANSCRIPTION FACTOR FUNCTION: LOW-AFFINITY BINDING SITES, DNA METHYLATION READOUT, AND A NEW ANTAGONIST OF FOXO3A Harmen Bussemaker Dept. of Biological Sciences / Dept. of Systems Biology, Columbia University, New York, USA Hosts: Barbara Bakker and Marit Westerterp	ERIBA	13 June 2019 MOUSE MODELS TO STUDY BILE ACID TRANSPORT AND THEIR RELEVANCE FOR HUMAN DISEASE Paul A. Dawson Division of Pediatric Gastroenterology, Hepatology & Nutrition, Emory University School of Medicine, Atlanta, USA Host: Hans Jonker	ERIBA
4 April 2019 PERSONALIZED MEDICINE BASED ON GUT MICROBIOME AND CLINICAL DATA Eran Segal Weizmann Institute of Science, Israël Host: Sasha Zhernakova The location has been changed from ERIBA to the FABER Auditorium. 'De Brug' second floor (nearby Cat/Dog).	FABER AUDITORIUM	20 June 2019 THE T CELL/PHAGOCYTE INTERFACE DURING CHRONIC INFLAMMATION Burkhard Becher ETH, Zürich, Switzerland Hosts: Marco Demaria and Jon Laman	ERIBA
11 April 2019 HARNESSING VARIATION IN THE GUT MICROBIOTA FOR PERSONALIZED MEDICAL TREATMENT Michael Zimmermann Dept. of Microbial Pathogenesis and Microbial Sciences Institute, Yale University School of Medicine, USA Host: Sasha Zhernakova	ERIBA	27 June 2019 BARE ESSENTIALS OF AGING; A NAKED MOLE RAT PERSPECTIVE Shelley Buffenstein Calico, San Francisco, USA Host: Gerald de Haan	ERIBA

Organization

Principal Investigators of the UMCG together with the Wenckebach Instituut. These seminars are supported by an unrestricted grant from the Graduate School of Medical Sciences (GSMS).

Target groups

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

Location

University Medical Center Groningen. The Seminars are in the ERIBA BUILDING or Room 16. 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 - 361 14 02 e-mail: paog@umcg.nl website: www.wenckebachinstituut.nl