MOLECULAR MEDICINE

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
21 February 2019 ERIBA

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
14 March 2019 ERIBA

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
21 March 2019 ERIBA

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
9 June 2019 ERIBA

Harnessing variation in the gut microbiota for personalized animal treatment
Michael Zimmermann
Dept. of Microbial Pathogenesis and Microbial Sciences Institute, Yale University School of Medicine, USA
Host: Sacha Zimbardo
27 June 2019 ERIBA

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
(050) 361 14 02
e-mail: paog@umcg.nl
website: www.wenckebachinstituut.nl

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.