

19th January

Prof. Yvette van Kooyk

Amsterdam UMC (University Medical Centers)

The glyco-immune axis, targets for immunotherapy

16th February

Prof. Rui Manuel Reis

Scientific Director of the Teaching and Research Institute and the Molecular Diagnosis Laboratory, Barretos Cancer Hospital, (Barretos, SP. Brazil), Invited Associate Professor at the University of Minho School of Medicine, Extraordinary Professor, Pan African Cancer Research Institute, University of Pretoria (South Africa)

Lung Cancer Research at Barretos Cancer Hospital: From Prevention to Therapeutics

9th March

Prof. Rui Gil da Costa

Senior Visiting Professor at the Federal University of Maranhão (Brazil), Researcher at LEPABE - Chemical Engineering Department at Engineering Faculty of Porto University (Portugal) and Researcher in the Molecular Oncology and Viral Pathology Group at IPO Porto Research Center

Why does HPV16 target specific oropharyngeal sites? Experimental studies in a transgenic mouse model

13th April

Prof. Carmen Jerónimo

IPO Porto Research Center Activity Report 2021

11th May

Prof. Cesare Hassan

Associated Professor of Gastroenterology at Humanitas University (Milan, Italy)

Added value of artificial intelligence in gastrointestinal endoscopy

8th June

Prof. Rolf I. Skotheim

Head of the Genome Biology Group, Department of Molecular Oncology, Institute for Cancer Research, Oslo University Hospital-Radiumhospitalet, and Professor at the Biomedical Informatics Group, Section for Machine Learning, Department of Informatics, University of Oslo (Norway)

Genome and transcriptome intertumor heterogeneity in prostate cancer

14th September

Prof. Taran Gujral

Associated Professor in the Division of Human Biology at the Fred Hutchinson Cancer Center in Seattle (Washington, USA) and he is also a co-founder and Scientific Advisor of Chestnut Pharmaceuticals and Zenovo Biotechnologies.

Systems Pharmacology and Machine Learning Identifies Druggable Cancer Cell-Stroma Interactions

09th November

Dr. Liliana Stolarczyk

Medical physicist at Danish Centre for Particle Therapy, Aarhus (Denmark) and since 2019 she is a chairperson of EURADOS Working Group 9 'Radiation dosimetry in radiotherapy'.

Is proton Radiotherapy a light at the end of the tunnel for cancer patients?