

28th and 29th of September

## "III Internacional CERFH Cancer Symposium: Connecting Spanish researchers around the world."

2022 CERFA Cancer Virtual Symposium





## Wednesday 28th September 13:45-14:00 Welcome 14:00-14:40 Plenary Session Prof. Juan Fueyo, MD, FAAN, FAAAS MD Anderson Cancer Center, Houston, Texas (US) "VIRUS, GENES and GLIOMAS: the long and winding road" 4:40-15:00 Victoria Sanz Moreno, PhD Barts Cancer Institute, Queen Mary University of London, London, UK "Understanding how invasive cancers crosstalk with their tumour microenvironment" 15:00-15:20 Pilar Ayuda-Durán, PhD Institute for Cancer Research, The Norwegian Radium Hospital, Oslo, Norway. "Mix&match in cancer treatment. Finding a killer combination" 15:20 - 15:45 Flash talks 15:45-16:45 Networking/Poster Session 16:45-17:05 Leyre Zubiri MD, PhD Massachusetts General Hospital, Boston, MA (US) "Toxicity secondary to immune checkpoint

inhibitors. A new era"

Judith Agudo, PhD

Judit Jiménez Sainz, PhD

cell killing"

Cancer Risk"

Dana-Farber Cancer Institute. Boston, MA

"Quiescent stem cells and cancer cells evade T

"Functional Studies of BRCA2 mutations to defince

17:05-17:25

17:25-17:45





17:45-18:05 **Álvaro Curiel, PhD** 

The Herbert Irving Comprehensive Cancer Center, Columbia University. NY (US)

"PADCAS: A friendly web page for exploratory analysis of pancreatic ductal adenocarcinoma datasets"

18:10-19:00 Networking Break

## **Thursday 29th September**

14:00-14:20 Samuel Peña-Llopis, PhD

German Cancer Consortium (DKTK) at University Hospital Essen, Germany.

"Translational Genomics of the Epigenetic Modifier BAPI"

14:20-14:40 Prof. Rocío Sotillo, PhD

German Cancer Research Center (DKFZ), German Center for Lung Research (DZL), University of Heidelberg, Germany.

"Molecular drivers and cell of origin of non-small cell lung cancer"

14:40-15:00 Prof. Julio Saez-Rodriguez, PhD

Institute for Computational Biomedicine, BioQuant, Heidelberg, German

"Artificial Intelligence and multi-omics data for personalized medicine"

15:00-15:20 Maria Alieva Krasheninnikova, PhD

Prinses Maxima Center, Utrecht (NL)

"Depicting the behavioral-transcriptomic landscape of engineered T cells to understand and improve cancer immunotherapy"

15:20-15:40 Fernando Torres-Andón, PhD

Centre of Research in Molecular Medicine and Chronic Diseases (CIMUS), Santiago de Compostela, Spain

"TLR-loaded-Nanomedicines to Reprogram Tumor-Associated Macrophages for the Treatment of Solid Tumors"

15:40-16:00 Flash talks

16:00-17:00 Networking-Coffee break /Poster Session

17:00-19:00 "Careers within and beyond academia" Speakers:

Elisa Garcia Garcia, PhD
 EU Project Officer. EURAXESS-Spain coordinator.
 Spanish Foundation for Science and Technology

• Elisa Espinet , PhD
Group leader at School of Medicine, University of
Barcelona and Bellvitge Institute of Research in Biomedicine

Ana Vivancos, PhD
 Group Leader of VHIO's Cancer Genomics Group

• Raquel Sanz, PhD
Site Management Associate at ICON

Closure/Awards/Acknowledgments









