

## AYUDAS PREDOCTORALES AECC VALENCIA 2022

### Adjudicatarios

**D<sup>a</sup>. Sarai Tomas Perez**

Consorcio Hospital General  
Universitario de Valencia

Decoding new mechanisms of action of neutrophils: implication of NETosis in metastasis in epithelial ovarian cancer. NEMCO study

**D<sup>a</sup>. Raquel Morales Gallel**

Universidad de Valencia

Study of the role of BCAS1 in the tumorigenicity and in the development of therapeutics strategies for diffuse gliomas

**D<sup>a</sup>. María Rosado Sanz**

Instituto de Investigación del Hospital La Fe de la Comunidad Valenciana-IISLAFE

Targeting Immunosuppression crosstalk dependency in poor responsive triple-negative breast cancers

**D<sup>a</sup>. Rut Meseguer Naturil**

Instituto de Investigación Sanitaria (INCLIVA)

Immunobiology of GMP-compliant expanded NK cells from selected lymphocyte-bank-registry donors for adoptive immunotherapy after allogeneic HSC in hematological neoplasias or solid organ transplantation

**D<sup>a</sup>. Nora Juciute**

Consorcio Hospital General Universitario de Valencia

Interaction between CAFs and tumor cells in 3D models of lung cancer. Galectin-3 as a mediator and possible therapeutic target

**D<sup>a</sup>. Inés Teruel Linares**

Centro de Investigación Príncipe Felipe-CIPF

Role of Neuropilin-2 in the regulation of myeloid derived suppressor cells in ovarian cancer

## Suplentes

**D<sup>a</sup>. Amina Benaicha**

Centro de Investigación Príncipe Felipe-CIPF

Nanoplataforma teranostica para el tratamiento y diagnóstico de glioblastoma

**D<sup>a</sup>. Ana María Agreda**

Instituto de Investigación Sanitaria (INCLIVA)

The role of AXL and tumor microenvironment in determining resistance to anti-HER2 agents in HER2 amplified breast cancer models

**D<sup>a</sup>. Marta Nacher**

Instituto de Biomedicina de Valencia, IBV-CSIC

Search for new therapeutic tools against cancer using the Bob1/WDR12 interaction as a target in ribosome biogenesis

**D<sup>a</sup>. Miriam Oliver**

Fundación para el Fomento de la Investigación Sanitaria y Biomédica de la Comunidad Valenciana-FISABIO

Possible correlation between fungi and prostate cancer

**D. Pablo Espinosa**

Instituto Valenciano de Oncología-IVO

Molecular characterization and expression profiles in different prognostic groups of melanoma and clinicopathological correlation

**D<sup>a</sup>. Almudena Neva**

Centro de Investigación Príncipe Felipe-CIPF

Novel strategies for precision medicine development in prostate cancer based on big data analysis and multi-omics integration

**D<sup>a</sup>. Gayane Avestisyan**

Instituto de Investigación del Hospital La Fe de la Comunidad Valenciana-IISLAFE

Genetic Characterization of Acute Lymphoblastic Leukemia using New Generation Cytogenetics