

Ayuda LAB AECC 2025

Adjudicaciones

Dr. Oscar Molina

Universitat de Barcelona (UB)

Understanding the genetic determinants of aneuploidy tolerance in pediatric B-cell acute lymphoblastic leukemia to develop novel targeted therapies

Dra. Ana Sastre

Instituto de investigación Biomédica
Hospital Universitario La Paz (IdiPAZ)

Targeting tumor-stroma interactions to prevent tumor progression and metastatic spread in head and neck squamous cell carcinomas

Dr. Xavier Rovira

Instituto de Bioingeniería de Cataluña (IBEC)

A High-Throughput Platform to Evaluate Next-Generation CAR-T Therapies for Solid Tumors

Dr. Eduardo Balsa

Centro de Biología Molecular "Severo Ochoa" (CBM)

Uncovering the impact of aging-induced metabolic alterations in microglia that license brain metastasis progression

Dr. Jose Antonio Seoane

Vall d'Hebron Instituto de Oncología (VHIO)

De novo subtype definition and characterization of BRAF V600E colorectal cancer patients

Dra. Teresa Ezponda

Cancer Center Clínica Universidad de Navarra (CIMA-CCUN)

Identification of master transcriptional regulators as novel therapeutic targets for myelodysplastic syndromes

Dra. María Jesús Perugorria

Instituto de Investigación Sanitaria Biogipuzkoa (IIS Biogipuzkoa)

IMPACT: Targeting IMmunomodulatory receptors Present in tumor-Associated macrophages as a novel immunotherapeutic approach for intrahepatic Cholangiocarcinoma Tumors

Dr. Juan Rodríguez

Centro de Investigación Príncipe Felipe (CIPF)

Cholesterol Efflux In Resident Macrophages As A Therapeutic Target For Cachexia

Suplentes

Dr. Carlos Del Fresno

Instituto de investigación Biomédica
Hospital Universitario La Paz
(IdiPAZ)

Heat-killed bacteria as mucosal
immunotherapies against lung cancer and
pulmonary metastasis

Dr. Fernando Aranda

Cancer Center Clínica Universidad
de Navarra (CIMA-CCUN)

Novel intracavitary immunotherapy in
Advanced Ovarian Cancer: Harnessing
mRNA-encoded Immunocytokines with
Omentum targeting (mR.
ImmunOmentum)

Dr. Mate Maus

Vall d'Hebron Instituto de Oncología
(VHIO)

Targeting iron metabolism in the tumor
microenvironment to enhance
immunotherapy efficacy

Dra. Irene Ganan

Cancer Center Clínica Universidad
de Navarra (CIMA-CCUN)

Unravelling T cell responses to identify
therapeutic intervention opportunities
against immune evasion in
myelodysplastic neoplasia

Dr. Gregoire Stik

Instituto de Investigación contra la
Leucemia Josep Carreras (IJC)

Deciphering phase separation and post-
translational modifications of fusion
oncoproteins in chromatin organization
and malignancy of B-cell acute
lymphoblastic leukemia