

Ayuda Proyectos Generales AECC 2025

Adjudicaciones

Dra. Berta López

Instituto de Neurociencias de Alicante
(UMH-CSIC)

Exploiting Microenvironmental
Reprogramming as a Therapeutic Strategy
for Brain Metastases

Dra. Ángela Nieto

Instituto de Neurociencias de Alicante
(UMH-CSIC)

Cancer cell plasticity as a driver of drug
resistance and a source for anti-resistance
therapeutic targets

Dr. Ashwin Woodhoo

Centro Singular de Investigación en
Medicina Molecular y Enfermedades
Crónicas (CiMUS)

Dissecting the biological and molecular
function of ZFHX4 in Malignant Peripheral
Nerve Sheath Tumors

Dr. Óscar Fernández Capetillo

Centro Nacional Investigaciones
Oncológicas (CNIO)

Rational design of allosteric activators of
GCN2 to target therapy-resistant cancer
cells

Dr. Manuel Valiente

Centro Nacional Investigaciones
Oncológicas (CNIO)

PrevBRAIN: exploiting preventive
strategies for brain metastasis

Dr. Miguel Ángel del Pozo

Centro Nacional de Investigaciones
Cardiovasculares (CNIC)

Understanding how CAF subpopulations
are regulated and how they contribute to
stromal remodeling and antitumor
immunity

Dr. Alejandro Vaquero

Instituto de Investigación contra la
Leucemia Josep Carreras (IJC)

The PAX5/SIRT7 regulatory axis in B-cell
acute lymphoblastic leukemia

Dra. Teresa Macarulla

Vall d'Hebron Instituto de Oncología
(VHIO)

Early-Onset Pancreatic Ductal
Adenocarcinoma: A Comprehensive
Multimodal Investigation (EOPC-ACMI)

Dr. Felipe Cortés

Centro Nacional Investigaciones
Oncológicas (CNIO)

AI-driven mini-binder inhibitors targeting
TDP2: a novel approach for cancer therapy

Dra. María J Vicent

Centro de Investigación Príncipe
Felipe (CIPF)

MITONano: Targeting Mitochondrial
Vulnerabilities with Nanomedicines for the
Treatment of Peritoneal Carcinomatosis

Dr. Mikel Hernaez

Cancer Center Clínica Universidad
de Navarra (CIMA-CCUN)

Accelerating CAR-T cell therapies through
Deep Learning-based High-Throughput
Screening

Dra. Mariona Graupera

Instituto de Investigación contra la
Leucemia Josep Carreras (IJC)

Decoding ENDOthelial behavior during
tumor onSET (ENDOSET)

Suplentes

Dr. Nabil Djouder

Centro Nacional Investigaciones
Oncológicas (CNIO)

The glutamate-macrophage axis in the
immunosurveillance of hepatocellular
carcinoma

Dr. Andrés Joaquín López

Centro Andaluz de Biología
Molecular y Medicina regenerativa
(CABIMER)

An innovative therapeutic approach for
cancers with p53 mutations

Dra. Sònia Guil

Instituto de Investigación contra la
Leucemia Josep Carreras (IJC)

Targeting lncRNA NEAT1-driven
autophagy regulation to overcome
proteasome inhibitor resistance in multiple
myeloma (NEAT-MM)

Dra. Itziar Salaverria

Fundació de Recerca Clínic
Barcelona-Institut d'Investigacions
Biomèdiques August Pi i Sunyer

Genetic Typification of indolent non-
Hodgkin lymphomas and conditions
mimicking NHL in children
(PedNHL MimTyper)