

Ayuda Investigador AECC 2023

Adjudicatarios

Dra. Irene Gañán Gómez

Cancer Center Clínica Universidad de Navarra (CIMA-CCUN)

Dissecting the Role of the Immune Microenvironment in the Onset of Myelodysplastic Syndromes

Dra. Karmele Valencia Leoz

Cancer Center Clínica Universidad de Navarra (CIMA-CCUN)

DSTYK inhibition as the base of a new targeted therapy to break standard treatment resistances in lung cancer

Dr. Juan Dubrot Armendariz

Cancer Center Clínica Universidad de Navarra (CIMA-CCUN)

Resistance to Radio-Immunotherapy (RESTART) in pancreatic cancer: multi-omic approach towards personalized medicine

Dr. Diego Sánchez Martínez

Instituto de Investigación Sanitaria Aragón (IIS Aragón)

Next-generation CAR cellular immunotherapy with high specificity against poor prognosis T-cell acute lymphoblastic leukemia (T-ALL)

Dra. Sandra Castillo Diez

Instituto de Investigación Contra la Leucemia Josep Carreras (IJC)

Elucidating the genetic and molecular traits of intratumoral vascular malformations

Dr. Marcos Ríos García

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

Investigating the role of early genomic instability caused by hepatitis B virus (HBV) in normal liver on the path to malignant transformation

Dra. Ana Herrero Mier

Instituto de Biomedicina y Biotecnología de Cantabria (IBBTEC-CSIC)

Study of MEK kinase activity regulation through ncRNA binding during melanoma progression

Dr. José Manuel Rodríguez Vargas

Agencia Estatal Consejo Superior De Investigaciones Científicas, M.P., (CSIC)

Sensitizing hypoxic cancer cells to PARP inhibitors through targeting mitochondria

Dr. Roberto Piñeiro Cid
Instituto de Investigación Sanitaria de
Santiago (IDIS)

Liquid biopsy-based Omics analysis of
Metastatic Breast cAnCER for peRsonalized
meDicine (LOMBARD)

Dr. Alfonso Rubio Navarro
Instituto de Investigación Biosanitaria
(ibs.GRANADA)

Exploring the Impact of Pancreatic Cancer-
associated Diabetes Mellitus on Tumor
Biology

Suplentes

Dra. Marta Montes Resano
Cancer Center Clínica Universidad de
Navarra (CIMA-CCUN)

Exploiting single cell long non-coding RNA
biology to identify and target therapy-
induced senescence in ovarian cancer

Dr. Gerardo Ferrer Aguilar
Instituto de Investigación Contra la
Leucemia Josep Carreras (IJC)

Revolutionizing Precision Medicine in
Leukemia Patients

Dr. Saúl Álvarez Teijeiro
Fundación para la Investigación e
Innovación Biosanitaria del Principado
de Asturias (FINBA)

New therapeutic strategies targeting CAF
functions to treat head and neck cancers:
Getting CAFs back on the right track

Dr. Gerard Cantero Recasens
Vall d'Hebron Instituto de Investigación
(VHIR)

Fucosylation in Clear Cell Renal Cell
Carcinoma. STATing novel biomarkers and
therapeutic strategies

Dra. Tatiana Alfonso Pérez
Centro de Biología Molecular "Severo
Ochoa" (CBM-CSIC)

Mitotic Spindle regulation by kinases during
cell division in breast cancer

Dra. Mariam Al Masmudi Martín
Centro Nacional Investigaciones
Oncológicas (CNIO)

Dissecting the crosstalk of brain metastasis
with neural circuits

Dra. María Ibarra Dauden
Centro Nacional Investigaciones
Oncológicas (CNIO)

Molecular mechanisms of histone
ubiquitination in cancer

Dra. Cristina López
Fundació Clínic per a la Recerca
Biomèdica - IDIBAPS

Molecular heterogeneity in mantle cell
lymphoma: ctDNA, tumor proliferation, and
clinical significance

Dra. Aranzazu Villasante
Instituto de Bioingeniería de Cataluña
(IBEC)

Human bone-on-a-chip to recapitulate
neuroblastoma metastasis in vitro