

Ayudas Predoctorales AECC 2023 A Coruña

Adjudicatarios

D^a. María Gloria Alfonsín Rey

Instituto de Investigación Biomédica de
A Coruña (INIBIC)

Molecular mechanisms implicated in
tumour cell resistance to colon cancer
therapies

D. Adrián Aparicio Rey

Centro Singular de Investigación en
Medicina Molecular y Enfermedades
Crónicas - CIMUS

Targeting RNA-Binding Proteins: A New
Frontier For Rational Drug Design For
MPNST therapy (Target-MPNST)

D^a. Emma Ramos Docampo

Centro Singular de Investigación en
Medicina Molecular y Enfermedades
Crónicas - CIMUS

Theranostic nanoparticles for PET imaging
and metabolic radiotherapy of brain
metastases

D^a. Eva Fernández Bejarano

Universidad de Santiago de
Compostela (USC)

New therapeutic strategies for overcoming
drug resistance to targeted therapies and
immunotherapies in breast cancer

Ayudas Predoctorales AECC 2023 Albacete

Adjudicatario

D. Alejandro Pinedo Serrano
Centro Regional de Investigaciones
Biomédicas

TACKling breast cancer and glioblastoma
using mesoporous silica nanoparticles
loaded with PROTACs

Ayudas Predoctorales AECC 2023 Almería

Adjudicatario

D^a. Celia García Manas
Universidad de Almería

Colorectal cancer biomarkers using nuclear
magnetic resonance and metabolomics
approaches

Ayudas Predoctorales AECC 2023 Aragón

Adjudicatario

D. Ismael Perisé Badía
Instituto de Investigación Sanitaria
Aragón (IIS Aragón)

Microphysiological systems for the
development of cellular therapies against
brain cancer

Ayudas Predoctorales AECC 2023 Asturias

Adjudicatarios

D. Patrick Laureano McAlpine Álvarez
Universidad de Oviedo

In vivo modulation of colorectal cancer, intestinal microbiome composition and metabolic biomarkers via functional foods

D^a. Carmen Huergo García
Instituto de Investigación Sanitaria del Principado de Asturias (ISPA)

Nano-encapsulation of anti-tumor drugs as a strategy to circumvent acquired chemoresistance in sarcomas

Ayudas Predoctorales AECC 2023 Illes Balears

Adjudicatarios

D^a. Laura Gálvez Melero

Universidad de las Islas Baleares

Consequences of chemotherapy on adult hippocampal neurogenesis and antidepressant efficacy: Implications for depression-cancer comorbidity

D^a. Serena Sadoun

Institut d'Investigació Sanitària Illes Balears (IdisBa)

Multidisciplinary approach to elucidate the links between colon cancer progression and visceral adipose tissue: from Spatially Resolved Molecular Profiles to Clinical Imaging

Ayudas Predoctorales AECC 2023 Barcelona

Adjudicatarios

D^a. Josefina María Galván

Institut de Recerca Biomèdica - IRB
Barcelona

Understanding and targeting early immune
co-option in pancreatic cancer

D. Álvaro Alcalde Merino

Institut de Recerca Contra la Leucèmia
Josep Carreras-IJC

Deciphering the role and regulation of
spatial-temporal genome architecture in B
cell lymphomagenesis

Ayudas Predoctorales AECC 2023 Bizkaia

Adjudicatarios

D^a. Ainhoa Amarilla Irusta

Instituto de Investigación Sanitaria
Biocruces Bizkaia

Implication of NK cell plasticity in cancer treatment

D^a. Leidy Estefanía Zapata Pavas

CIC Biogune

The Role of impaired magnesium homeostasis in hepatocellular carcinoma biology: Opportunity for finding novel druggable molecular targets

D^a. Andrea Sáez de Cámara Álvarez

Instituto de Investigación Sanitaria
Biocruces Bizkaia

CAR-NK "off the shelf": nuevas mejoras y perspectivas de inmunoterapia contra cánceres hematológicos en recaída o refractarios

D^a. Natalia Sainz Ramírez

Universidad del País Vasco
(UPV/EHU)- Vizcaya

Metabolic heterogeneity of hepatocellular carcinoma: effect of fat enriched diets and new treatment strategies

Ayudas Predoctorales AECC 2023 Cantabria

Adjudicatarios

D^a. Natalia Sánchez Collantes

Instituto de Biomedicina y
Biotecnología de Cantabria, IBBTEC-
CSIC

Identification of chemotherapy resistance
mechanisms in triple negative breast cancer
through multi-omic approaches

D. Diego Rosich Velarde

Instituto de Física de Cantabria (IFCA)

Development of Silicon Carbide based
instrumentation for ultra-fast monitoring of
the dose deposition under FLASH mode in
proton therapy machines

D^a. Sara Valero Díaz

Instituto de Biomedicina y
Biotecnología de Cantabria, IBBTEC-
CSIC

Nuevas dianas terapéuticas en cáncer de
mama triple negativo

Ayudas Predoctorales AECC 2023 Castellón

Adjudicatario

D^a. Elvira Carbonell Martínez
Universidad Jaime I

Ghostbusters - Glioblastoma: Looking to
Eliminate the Quiescent Cell Population In
Glioblastoma

Ayudas Predoctorales AECC 2023 Ciudad Real

Adjudicatario

D. José Antonio Romero Rosales

Universidad de Castilla-La Mancha -
Campus Ciudad Real

Heterogeneity and cellular plasticity in
resistance mechanisms to chimio-radiation
in glioblastoma.

Ayudas Predoctorales AECC 2023 Gipuzkoa

Adjudicatarios

D^a. Maider Huici Izagirre

Instituto de Investigación Sanitaria
Biogipuzkoa (IIS Biogipuzkoa-
Biodonostia)

Role of the scavenger receptor MARCO in
the immuno-oncology of primary liver
tumors: new diagnostic, prognostic and
therapeutic strategy

D^a. June Gurrutxaga Navas

Instituto de Investigación Sanitaria
Biogipuzkoa (IIS Biogipuzkoa-
Biodonostia)

Desarrollo de nanopartículas como sistema
de entrega no viral para la terapia CAR-T

Ayudas Predoctorales AECC 2023 La Rioja

Adjudicatarios

D^a. Ángela Metola Iturrioz

Centro de Investigación Biomédica de
La Rioja (CIBIR)

Functional study of long non-coding RNAs (lncRNAs) generated in a model of tumors that present with a mutation in the Integrator complex

D. Victor Pozo Gavara

Universidad de La Rioja

Design, preparation and formulation of sunscreens with increased performance

Ayudas Predoctorales AECC 2023 León

Adjudicatarios

Convocatoria desierta.

Ayudas Predoctorales AECC 2023 Madrid

Adjudicatarios

D^a. Teresa Martí Nin

Centro Nacional Investigaciones
Oncológicas (CNIO)

Antibacterial stress pathways in melanoma metastasis and response to therapy: New biomarkers and therapeutic targets

D^a. Marta Herrero Alonso

Universidad Complutense de Madrid

Novel comprehensive immunotherapy to specifically target the malignant clone in Sézary Syndrome, an ultra-rare cancer of mature T lymphocytes

D^a. Marta Molina Alejandre

Fundación para la Investigación
Biomédica Hospital Universitario
Puerta de Hierro

Mechanisms of resistance to neoadjuvant chemo-immunotherapy in NSCLC: CRISPR/Cas9 screening in a murine model and validation in patient samples (NADIM II)

D. Jiangchuan He

Centro Nacional Investigaciones
Oncológicas (CNIO)

Deciphering the complex relationship between asthma/allergy and pancreatic cancer risk

Ayudas Predoctorales AECC 2023 Málaga

Adjudicatarios

D^a. Celia Gaona Romero

Instituto de Investigación Biomédica de
Málaga (IBIMA)

Characterization of molecular subtypes
defined by PAM50 and study of the clinical
behavior of the basal phenotype in different
tumor sites

D^a. Cristina Viudez Pareja

Fundación Pública Andaluza para la
Investigación de Málaga en
Biomedicina y Salud-FIMABIS

In-depth characterization of the lymphatic
tumor vasculature and discovery of
promising therapeutic targets

Ayudas Predoctorales AECC 2023 Navarra

Adjudicatarios

D. Adrián Arnaiz Leche
Universidad de Navarra

Preclinical study of the fatty acid transporter CD36 in the metabolic reprogramming and survival of DLBCL cancer cells

D. Eneko Garate Soraluze
Centro de investigación Médica
Aplicada (CIMA)

Intratumoral immunotherapy with TLR3 agonist agent to potentiate systemic effects of radiotherapy

Ayudas Predoctorales AECC 2023 Valencia

Adjudicatarios

D. Javier Antón Salvador

Centro de Investigación Príncipe
Felipe-CIPF

Modulation of the activity of the MAPK
signaling pathway and the activator protein-
1 (AP-1) for the treatment of lung
adenocarcinoma

D^a. Ana Ferrero Mico

Centro de Investigación Príncipe
Felipe-CIPF

Trophoblast Invasion: New Insights into
Cancer Metastasis using Human Placenta

D^a. Nadia García Parra

UPV - Centro de Biomateriales e
Ingeniería Tisular (CBIT)

Ex vivo disease model for haematological
tumors. Application to multiple myeloma

D^a. Sandra Boldú Fernández

Instituto de Investigación Sanitaria
(INCLIVA)

Desarrollo de un modelo de diagnóstico
precoz y no invasivo de tumores
miometriales

D. Borja Gómez

Centro de Investigación Príncipe
Felipe-CIPF

Novel computational strategies for the
identification of a multi-omic signature for
diagnosis and prognosis in Melanoma Brain
Metastases (multiMBM)

D^a. Mahboobeh Sarajian Namic

Instituto de Física Corpuscular (IFIC)

Improving targeted radionuclide
oncotherapy with a Compton dosimeter

Ayudas Predoctorales AECC 2023 Valladolid

Adjudicatarios

D^a. Lucía Álvarez Frutos

Instituto de Biología y Genética
Molecular, IBGM-CSIC

Development of a predictive model for
treatment of triple negative breast cancer

D. Alejandro del Hierro González

Instituto de Biología y Genética
Molecular, IBGM-CSIC

Identification of non-invasive biomarkers for
personalized colorectal cancer
management