

Ayuda Postdoctoral AECC 2025

Adjudicaciones

Dr. Sergio Castro

Universidad de Granada (UGR)

Unraveling the therapeutic potential of SWI/SNF in nut carcinoma

Dra. Beatriz Blanco

Universidad de La Coruña (UDC)

Physics-informed models for oncology prognosis (PIMOP)

Dr. Pedro Luis Justicia

Cancer Center Clínica Universidad de Navarra (CIMA-CCUN)

Development of novel bispecific HLA-independent T cell receptors (HITs) targeting BCMA/CD19 for the treatment of relapsed/refractory multiple myeloma

Dra. Francesca Pontis

Centro de Investigación Príncipe Felipe (CIPF)

Extracellular Vesicles in Ovarian Cancer As Therapeutic Entities (EVOCATE)

Dr. Juan Carlos López

Centro Nacional Investigaciones Oncológicas (CNIO)

Risk factor-associated early inflammatory triggers in pancreatic cancer initiation

Dra. Joana Segura

Centro de Biología Molecular "Severo Ochoa" (CBM)

Coordination of transcription and replication elongation rates in maintaining stem cell identity

Dr. David Esporrín

Instituto de Bioingeniería de Cataluña (IBEC)

Intelligent plasmonic-nanogels-nanomotors hybrids with propelled enzymatic capabilities for enhanced photothermal bladder cancer therapies

Dr. Álvaro Artiga

Universidad Autónoma de Madrid (UAM)

Personalized macrophage-reprogramming immunotherapy and early prognosis of cancer using advanced nanothermometers (PRIMENano)

Suplentes

Dr. Orhi Barroso

Instituto de Investigación Sanitaria
BioBizkaia

Exploiting protein synthesis
dysregulation as a novel therapeutic
opportunity in breast cancer

Dra. Silvana Maas

Vall d'Hebron Instituto de Oncología
(VHIO)

The integration of exposomics in the
prevention and treatment of the early-
onset cancer epidemic

Dr. Jessel Ayra

Fundación Canaria Instituto de
investigación sanitaria de Canarias
(FIISC)

SMART-ATAC: Strategic Mitotic Analysis
of RING-type E3 ubiquitin ligases RNF126
and BRAP as Targets Against Cancer

Dr. Juan Luis López

Instituto Maimónides de
Investigación Biomédica de
Córdoba (IMIBIC)

RNA metabolism in hepatocellular
carcinoma: Unlocking novel diagnostic,
prognostic, and therapeutic strategies
(HepaRNAmet study)

Dra. Jaione Auzmendi

Centro de Investigación Cooperativa
en Biociencias (CIC bioGUNE)

TREM2⁺ macrophages as a novel
therapeutic target for metastatic prostate
cancer

Dr. Javier Sevilla

Instituto de Investigación Sanitaria
del Hospital Universitario la
Princesa

Novel diagnostic-computational
strategies for the study of immunity in
hematological cancer: How can
alloreactivity after hematopoietic stem
cell transplantation be further exploited?
What is the role played by the immune
system in the control of cytomegalovirus
infection in letermovir era?

Dr. Agustín Clemente

Centro Nacional de Investigaciones
Cardiovasculares (CNIC)

Lasting impact of anthracyclines on
hematopoietic stem cell function and
diversity: Unraveling the molecular bases
of long-term-associated cardiovascular
poor outcomes. The STEMHEART project

Dr. Iñaki Robles Vera

Centro Nacional de Investigaciones
Cardiovasculares (CNIC)

Harnessing resident cardiac
macrophages to prevent anthracycline-
induced cardiotoxicity

Dra. Andrea Rodríguez

Universidad de Granada (UGR)

FRAFIT: A virtual exercise training to
mitigate physiological frailty and improve
quality of life in adult survivors of
pediatric cancer. A multicentre project

Dra. Marta Redondo

Rewiring the metabolism of the tumor

Navarrabiomed

microenvironment to improve responses
to immunotherapy in metastatic triple
negative breast cancer