

# Ayuda Postdoctoral AECC 2024

## Adjudicatarios

**Dra. Rosa Allesoe**

Centro de Regulación Genómica (CRG)

Comprehensive Single-Cell Genomics of Acute Myeloid Leukemia: Unraveling Heterogeneity, Biomarkers, and Genotype-Phenotype Relationships

**Dra. Neus Roca Ayats**

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

Induction of cellular stress through oncogene overdose as a new therapeutic strategy in Mantle Cell Lymphoma

**Dra. Laura Izquierdo Sánchez**

Instituto de Investigación Sanitaria  
Biogipuzkoa (IIS Biogipuzkoa)

Lipidomic phenotyping of cholangiocarcinoma: from early detection to personalized patient care

**Dra. Ana Domostegui Fernández**

Instituto de Investigación Biomédica (IRB  
Barcelona)

Innovating drug discovery strategies to probe and exploit pancreatic cancer vulnerabilities through targeted protein degradation

**Dra. Ibone Labiano Ciriza**

Navarrabiomed

TEOGIC: Transversal study of Early-Onset GastroIntestinal Cancer

## Suplentes

**Dr. Francisco Gimeno Valiente**

Instituto de Investigación Sanitaria  
(INCLIVA)

Minimal Residual Disease Identification and Novel Characterization for Unraveling Colorectal Cancer (MINDFUL-CRC)

**Dra. Lorea Iturri Torrea**

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

Increasing the therapeutic index in proton  
therapy

**Dra. Kimberley McGrail Fernández**

Vall d'Hebron Instituto de Investigación  
(VHIR)

Mechanisms of tumor evasion to the  
immune system in p38a-dependent  
melanoma

**Dr. Julio José Jimenez Alonso**

Cancer Center Clínica Universidad de  
Navarra (CIMA-CCUN)

Combinatorial strategies potentiating KRAS  
inhibitors for the treatment of pancreatic  
cancer

**Dra. Ieva Keraite**

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

Unraveling the Role of Extracellular  
Immune Checkpoints in Etiology-Specific  
Tumor Microenvironment of HCC

**Dra. Teresa Gonzalez Muñoz**

Centro de Biología Molecular "Severo  
Ochoa" (CBM)

Re-establishing endothelial GRK2 levels as  
a novel vascular normalization strategy to  
control metastasis

**Dra. Alba Concepción Arcones**

Centro Nacional Investigaciones  
Oncológicas (CNIO)

Exploring metabolic dysfunction as a driver  
of liver cancer development

**Dr. Álvaro Artiga Folch**

Universidad Autónoma de Madrid (UAM)

Advanced Nanothermometers for  
Personalized Macrophage-  
Reprogramming Immunotherapy and Early  
Prognosis of Cancer (NanoPRIME)

**Dr. Juan de los Santos Jiménez**

Universidad de Málaga (UMA)

GLS and GLS2 in the metabolic therapy of  
Cancer

**Dra. Laura Pintado Berninches**

Instituto de Investigaciones Biomédicas  
"Albert Sols" (IIBM-CSIC)

Role of DUSP1 in the immune response to  
cutaneous squamous cell carcinoma

**Dr. Álvaro Flores Martínez**

Instituto Maimónides de Investigación  
Biomédica de Córdoba (IMIBIC)

Deciphering the molecular and signalling  
mechanisms linked to the  
pathophysiological interaction between  
obesity and prostate cancer