

# Ayuda Postdoctoral AECC 2026

## Adjudicaciones

**Dr. Ignacio Ramírez**

Centro Nacional Investigaciones  
Oncológicas (CNIO)

UMBRECA: Unraveling Menopause-  
BREast Cancer crosstalk for therapeutic  
innovation

**Dr. Juan Ignacio Jiménez**

Centro Nacional Investigaciones  
Oncológicas (CNIO)

Adipose Tissue-derived Microproteins as a  
Driver of Liver Cancer (ATM-DLC)

**Dr. Ander Díaz**

Centro de Investigación de  
Nanomateriales y Nanotecnología  
(CINN)

Characterization of the epitranscriptome in  
glioblastoma through third-generation  
sequencing

**Dra. Alba Rodríguez**

Instituto de investigación Hospital 12  
de octubre (i+12)

Encapsulation of microbiota-derived  
metabolites in lipid nanoparticles to  
enhance therapy against multiple  
myeloma

**Dr. Pol Escude**

Hospital del Mar Research Institute

mRNA Avatars for Personalized Cancer  
Therapies (MAP-CAT)

**Dra. Celia Martín**

Cancer Center Clínica Universidad de  
Navarra (CIMA-CCUN)

Enhancing CAR-T therapy in pancreatic  
cancer by modifying the stromal  
component of the tumor  
microenvironment

**Dra. Sofía Zdral**

Instituto de Biomedicina y  
Biotecnología de Cantabria (IBBTEC)

Harnessing immune-potentiating CAF  
subsets for improved breast cancer  
diagnosis and treatment (GoodCAF)

**Dra. Irene Zabala**

Universidad Carlos III de Madrid  
(UC3M)

Novel nanotechnological approaches for  
melanoma theragnostics based on natural  
milk exosomes

## Suplentes

**Dr. Antonio Lahera**

Centro de Biología Molecular  
"Severo Ochoa" (CBM)

Exploiting KMT2D-driven metabolic dependencies to design novel personalized therapies for EZB DLBCL patients

**Dra. Ana Pilar Tobajas**

Universidad de Zaragoza (UNIZAR)

Flexible nanoimmunoliposome platform for cancer treatment

**Dr. José Joaquín Olmedo**

Vall d'Hebron Instituto de Oncología (VHIO)

Unveiling the molecular drivers of chromosomal instability in sarcomas

**Dra. Raquel Romero Bueno**

Instituto de Biomedicina de Sevilla (IBIS)

Genetic determinants of cancer sensitivity to topoisomerase I inhibition-based chemotherapy

**Dra. Sandra Clara**

Universidad Politécnica de Valencia (UPV)

DUET-TNBC: Dual-faced nanoparticles for synergistic immuno- and chemotherapy treatment for Triple Negative Breast Cancer

**Dra. Paula Rofes**

Instituto de Investigación Biomédica de Bellvitge (IDIBELL)

Evaluation of the viability and cost-effectiveness of constitutional variant screening in a prospective cohort of cancer patients (VIVEN-CAN)

**Dra. Beatriz Ocaña**

Centro Nacional Investigaciones Oncológicas (CNIO)

Towards personalized medicine for brain metastases: using medical images and genetic data to improve patient treatment

**Dra. Paula Oroz**

Universidad de la Rioja (UR)

Development of a graphene oxide-based electrochemical biosensor for early detection of pancreatic and prostate cancer